



BRICK CITY
METALS

2026 UTILITY CATALOG

WELCOME TO



RESPONSIVE. PRECISE. RELIABLE. EVERY TIME.

DESIGN

Have a challenge that an off-the-shelf solution can't solve? Our Sales and Drafting teams partner with you to turn your requirements into purpose-built designs and solutions for structural, miscellaneous and utility metal products of every kind.

CUSTOM FABRICATION

Beyond our standard line, Brick City Metals engineers and builds custom made-to-order products fabricated to your exact engineer or end-user specifications. If you can spec it, we can make it.

METALS & FINISHES

Choose the right material for the job. Brick City Metals products are available in aluminum alloy, carbon steel, high-strength steel and stainless steel. Paired with surface protection options including anodizing, galvanizing and shop prime to match your performance and durability needs.

ABOUT US

Brick City Metals has delivered dependable, high quality metal fabrication solutions to support critical infrastructure across the U.S. since 1967. We design, fabricate and assemble for power, water, transportation and heavy civil projects where reliability is non-negotiable. We respond with urgency and execute with discipline, helping infrastructure leaders deliver on time and without compromise.

Approvals & Specifications

We operate in accordance to the following standards and certificates:

- AISC (American Institute of Steel Construction)
- AWS (American Welding Society)
- NOMMA (National Ornamental and Miscellaneous Metals Association)



Call now (352) 873-2554 | brickcitymetals.com

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Crossarms

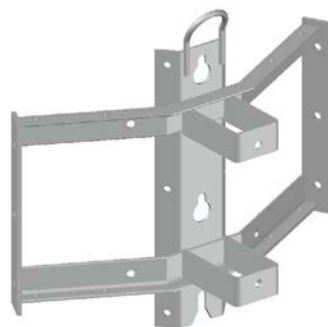
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- 20 CROSSARMS, Wide-Flange Steel
- 22 CROSSARMS, Tubular
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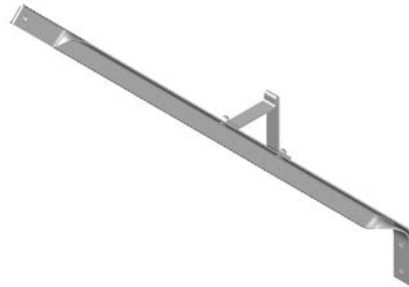


C

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D

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E

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F

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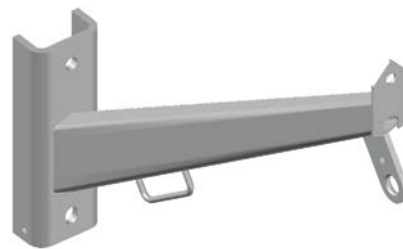
- 01 YOKE PLATES, **Triangular**
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G

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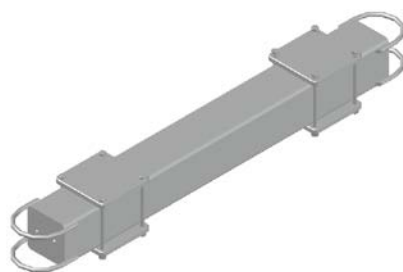
- 01 DAVIT ARMS, **Square Tube**
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H

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- 09 SUPPORT BEAM, **Line Trap**
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- 11 CLAMP, **Electric Voltage Metering**



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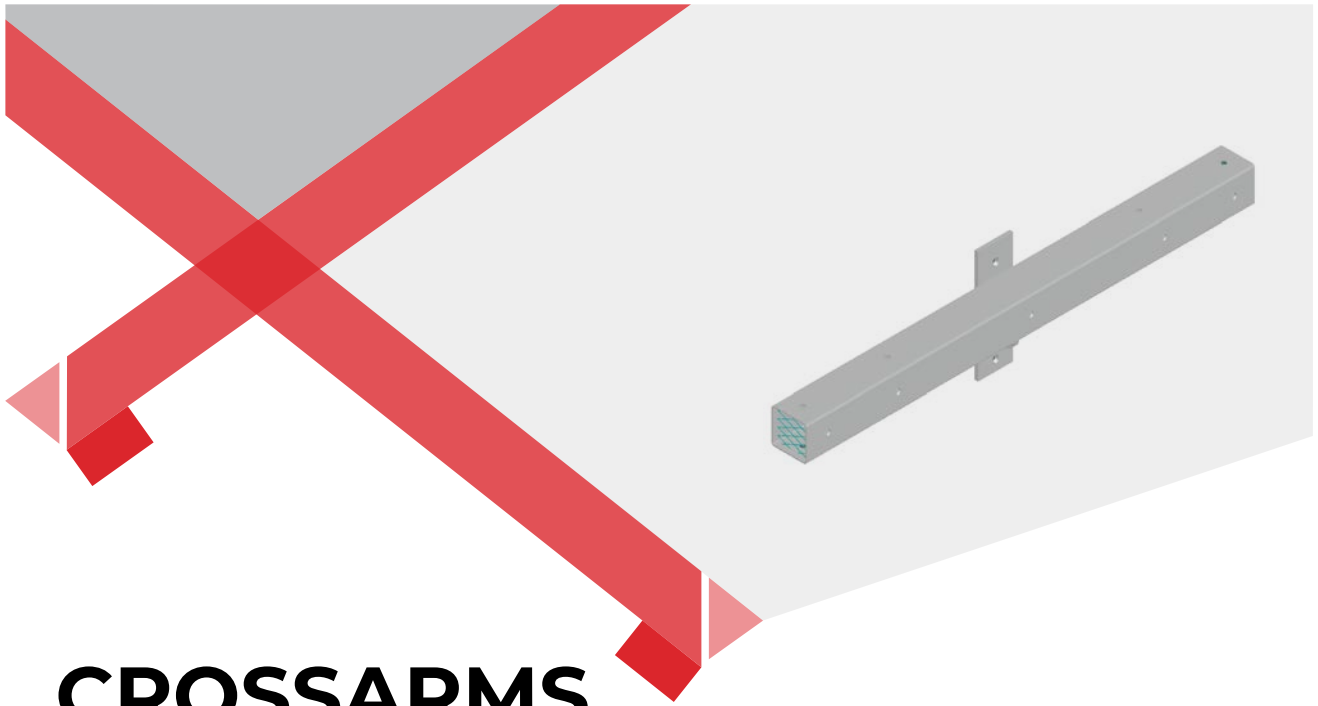
E

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CROSSARMS

ALLEY ARMS, Steel	01
CROSSARMS, Angular Steel	05
CROSSARMS, Channel Steel	18
CROSSARMS, Wide-Flange Steel	20
CROSSARMS, Tubular	22
CROSSARMS, Stainless Steel	36
SPAR ARMS, Wide-Flange Steel	38
ADAPTER BRACKET, Crossarm	40

ALLEY ARM, TUBULAR STEEL, FLAT BASE

SERIES 1000
OCT 21, 2020 / REV-5

A
01

Materials:

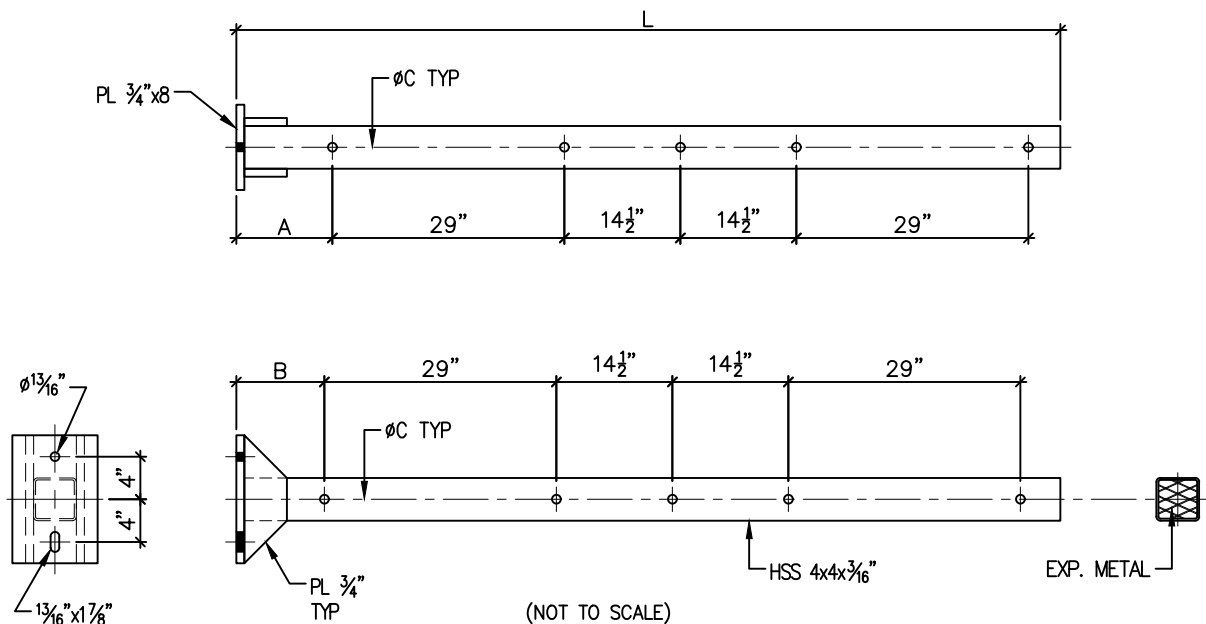
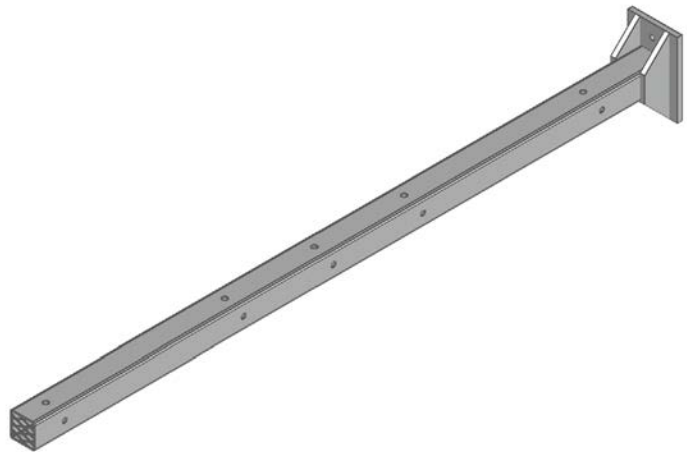
STEEL A500/A501 GRADE C (Tubing)

STEEL A36 (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. A wide variety of base plates and tube sizes can be accommodated to customer requirements.



Catalog No.	L	A	B	C	Legacy P/N.
1000-0908-500	102"	12"	11"	11/16"	1110-1 & 1000-1803-110
1000-0910-000	120"	12"	11"	13/16"	1110 & 1000-1803-130
1000-0910-010	120"	24"	23"	13/16"	1000-2003-130

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**120" ALLEY ARM,
TUBULAR STEEL, FLAT BASE****1001-1210-000**

OCT 21, 2020 / REV-1

Legacy P/N.

1000-2105-130

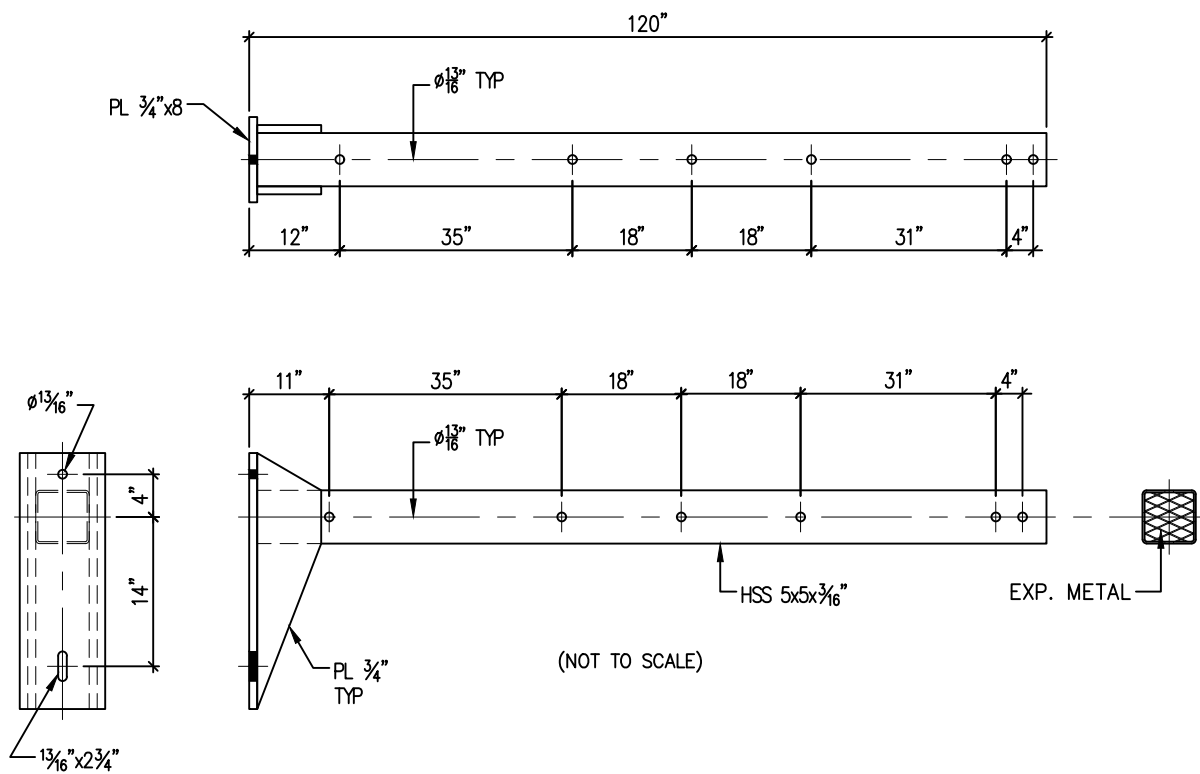
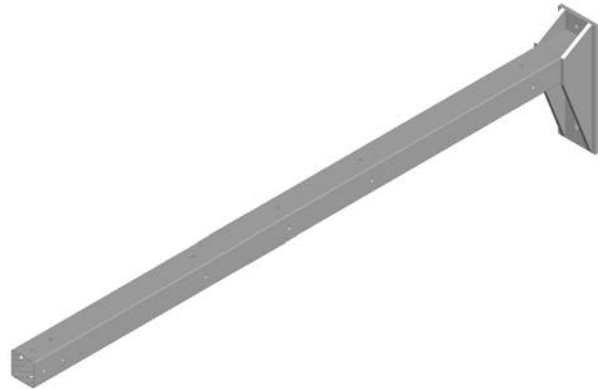
Materials:

STEEL A500/A501 GRADE C (Tubing)**STEEL A36** (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. A wide variety of base plates and tube sizes can be accommodated to customer requirements.



102" ALLEY ARM, TUBULAR STEEL, CURVED BASE

SERIES 1002
OCT 21, 2020 / REV-1

A
03

Materials:

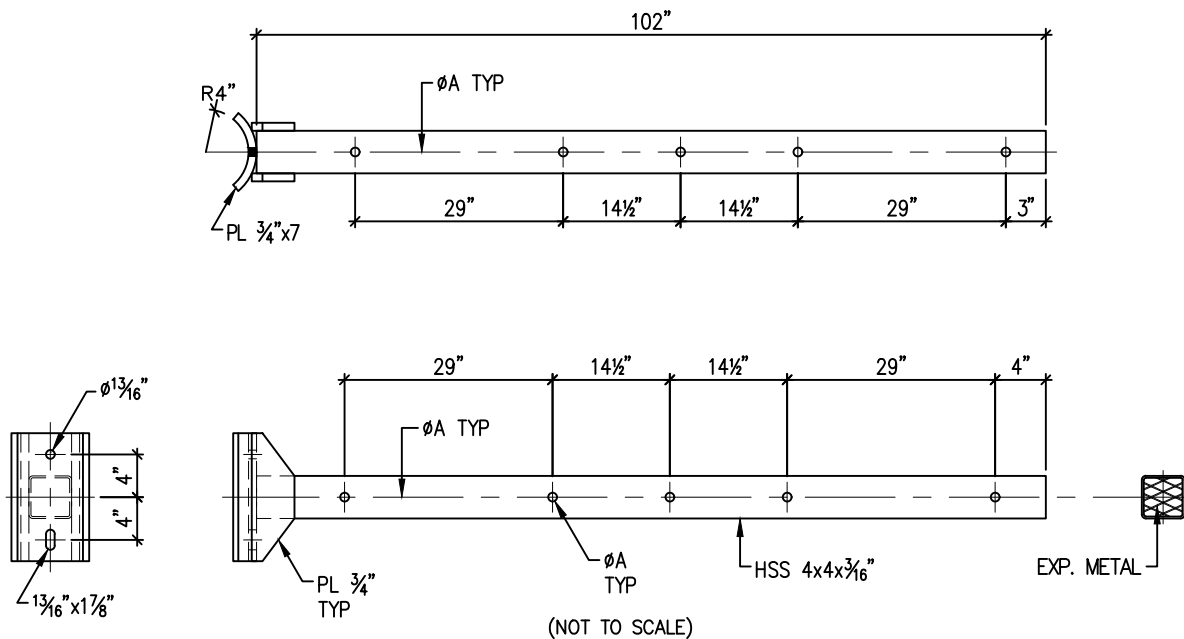
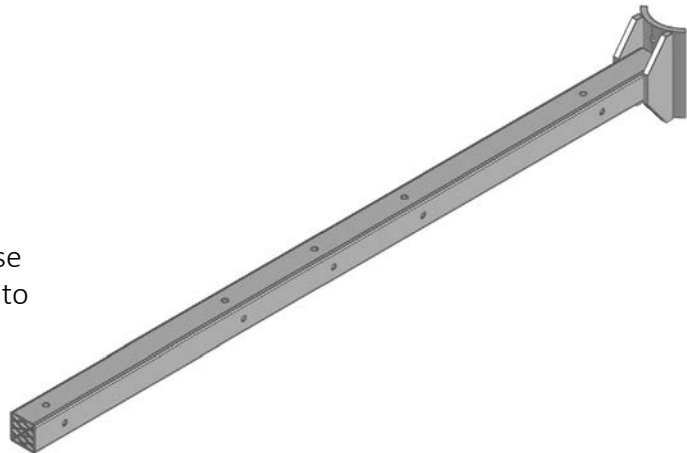
STEEL A500/A501 GRADE C (Tubing)

STEEL A36 (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. A wide variety of base plates and tube sizes can be accommodated to customer requirements.



Catalog No.	A	Legacy P/N.
1002-0908-500	11/16"	1001-1803-110
1002-0908-510	13/16"	1001-1803-130

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120" ALLEY ARM, TUBULAR STEEL, CURVED BASE

1003-1210-000

OCT 22, 2020 / REV-2

Legacy P/Ns.

1110-2

1001-2105-130

Materials:

STEEL A500/A501 GRADE C (Tubing)

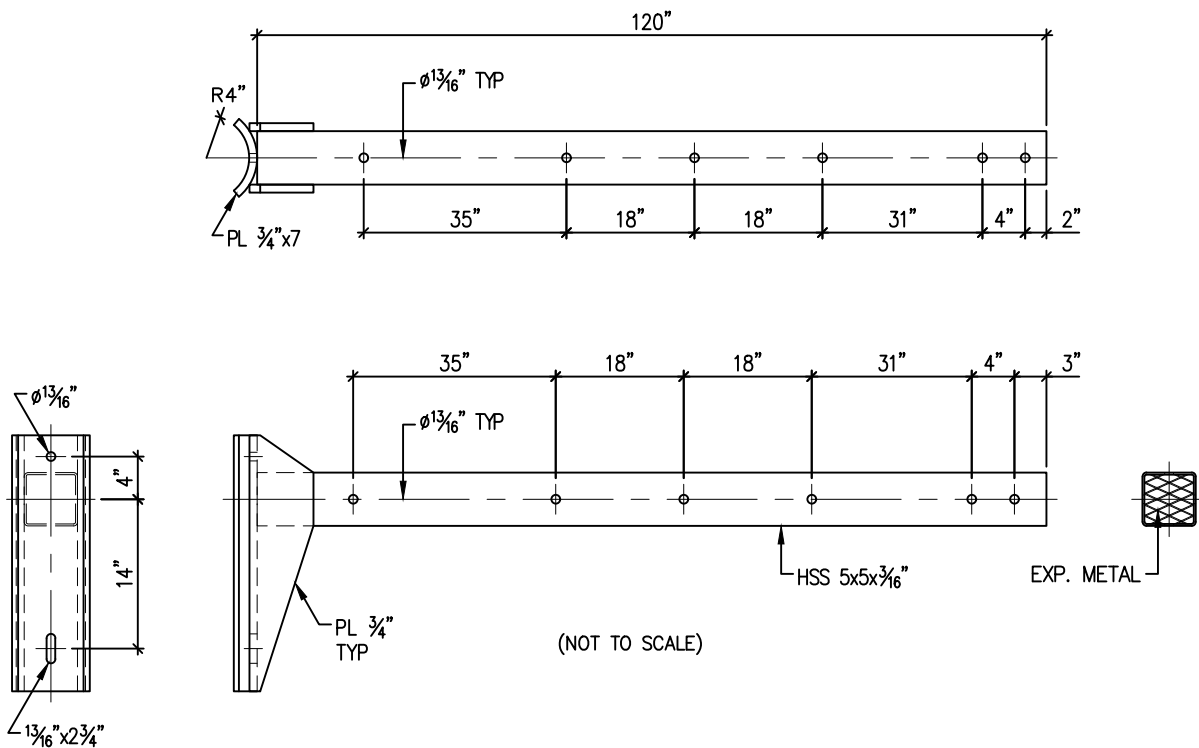
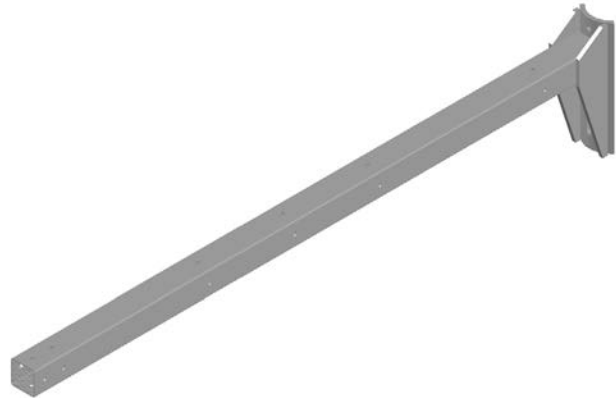
STEEL A36 (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

Seal welded all around. A wide variety of base plates and tube sizes can be accommodated to customer requirements.



60" CROSSARM, ANGULAR STEEL

1004-1505-000

OCT 22, 2020 / REV-1

A
05

Legacy P/N.

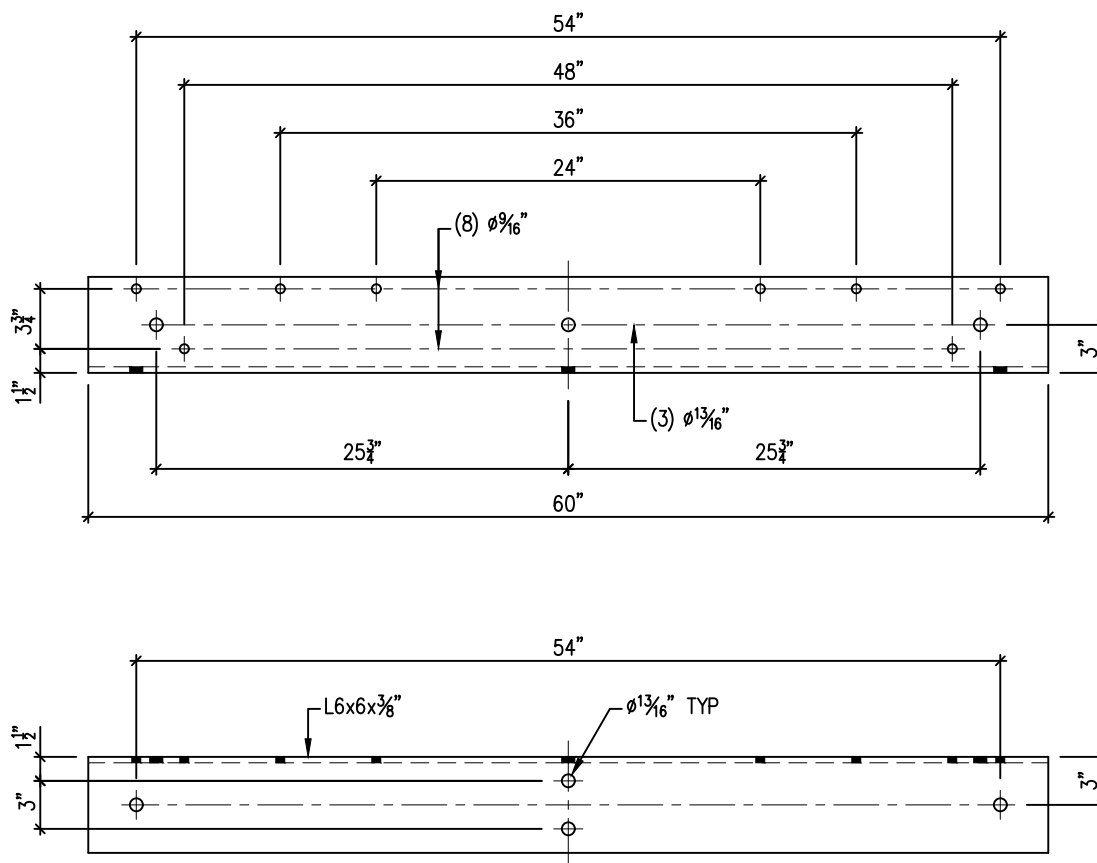
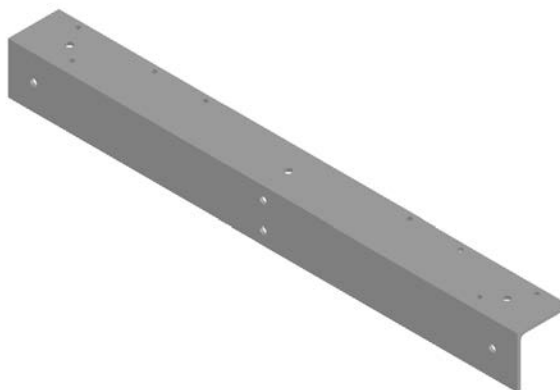
1003-1014-130

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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A
06

72" CROSSARM, ANGULAR STEEL

1005-0506-000

OCT 22, 2020 / REV-1

Legacy P/N.

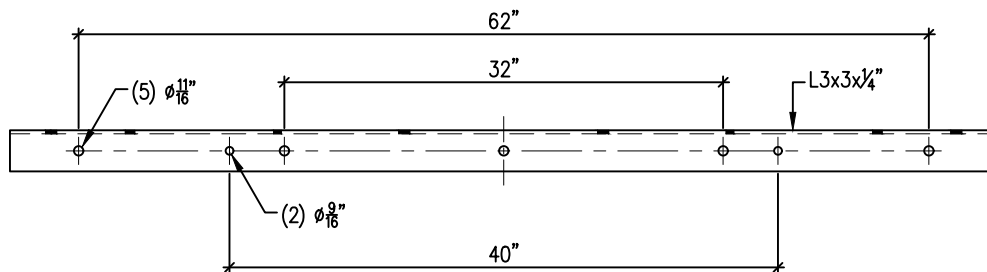
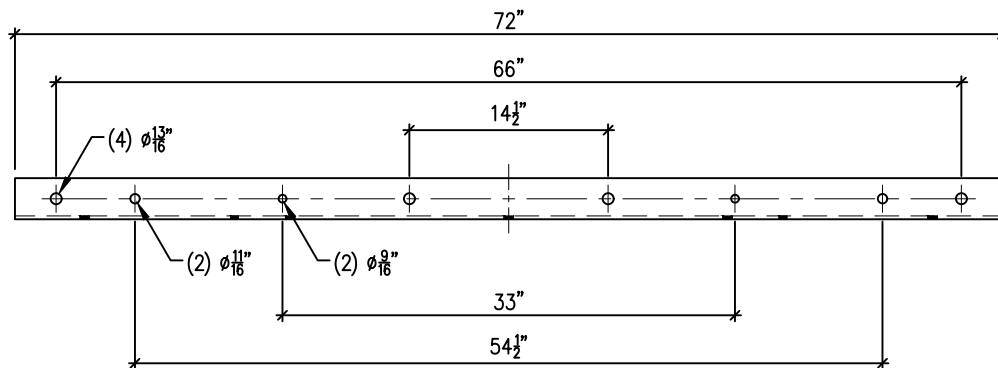
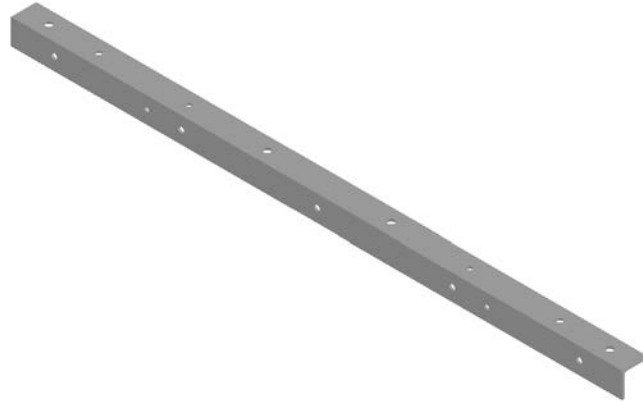
1003-1202-130

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



72" CROSSARM, ANGULAR STEEL

1005-0506-100

FEB 26, 2020 / REV-0

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07

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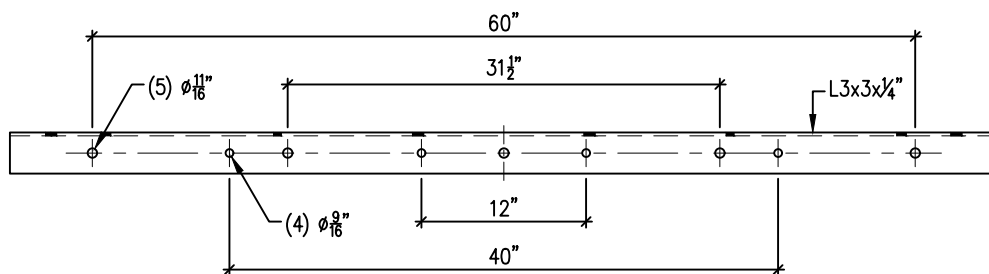
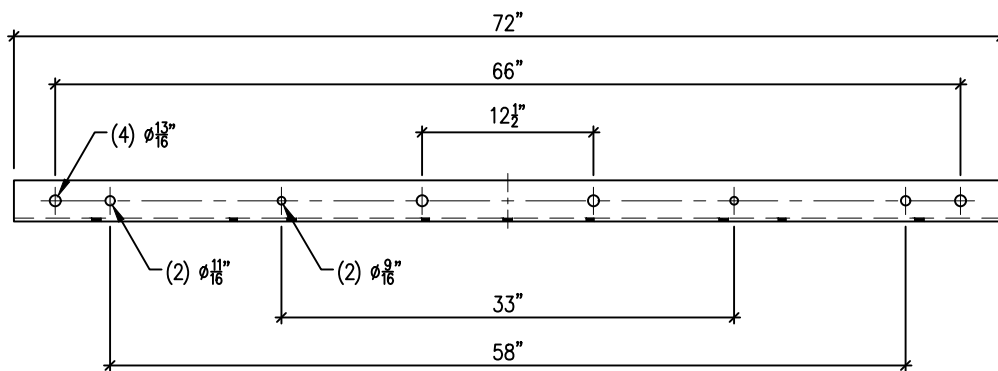
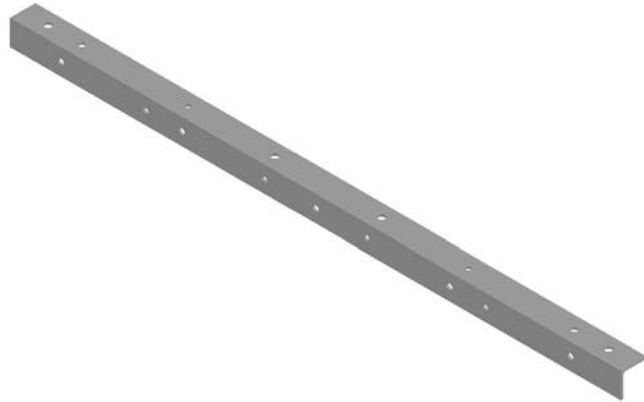
NEW

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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08

96" CROSSARM, ANGULAR STEEL

1006-0508-000

OCT 22, 2020 / REV-1

Legacy P/N.

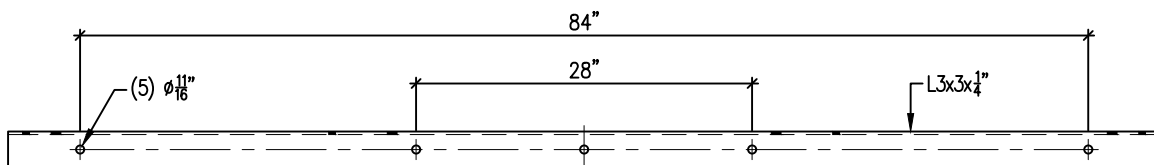
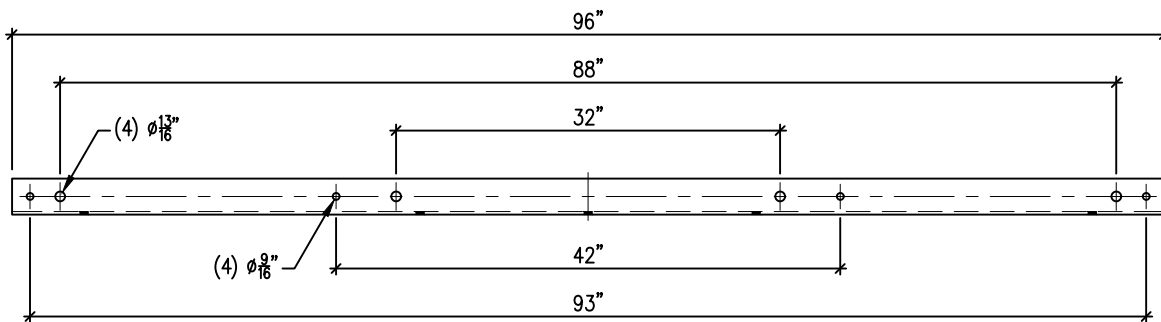
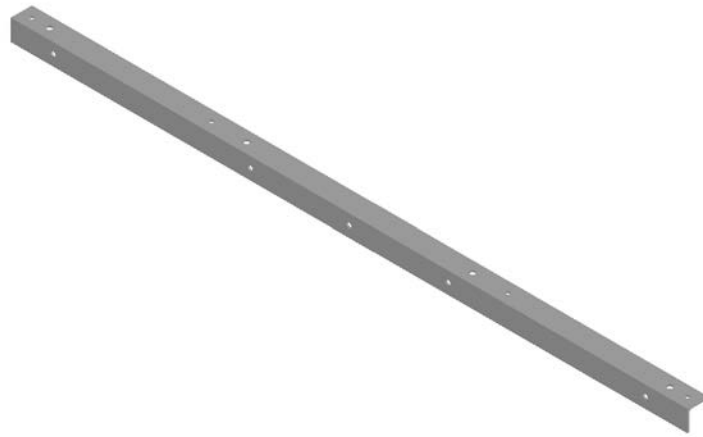
1003-1602-131

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



96" CROSSARM, ANGULAR STEEL

1007-0508-000

OCT 22, 2020 / REV-1

A
09

Legacy P/N.

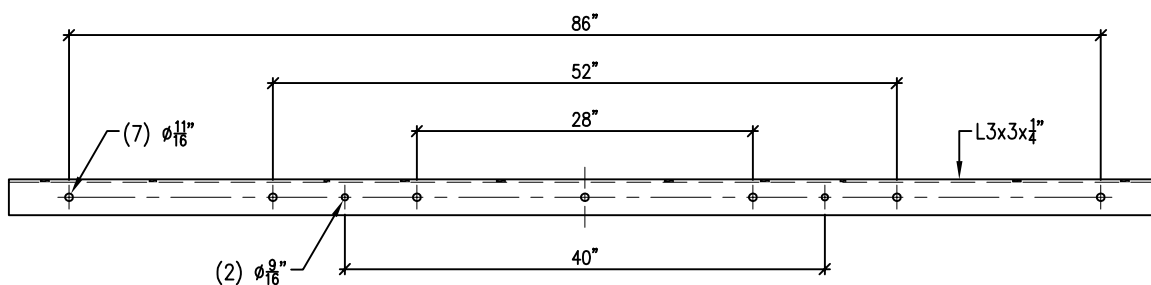
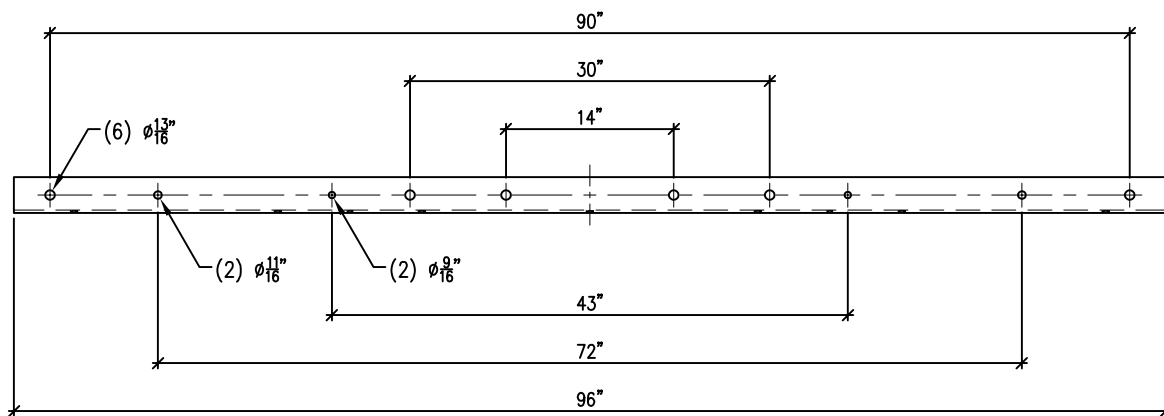
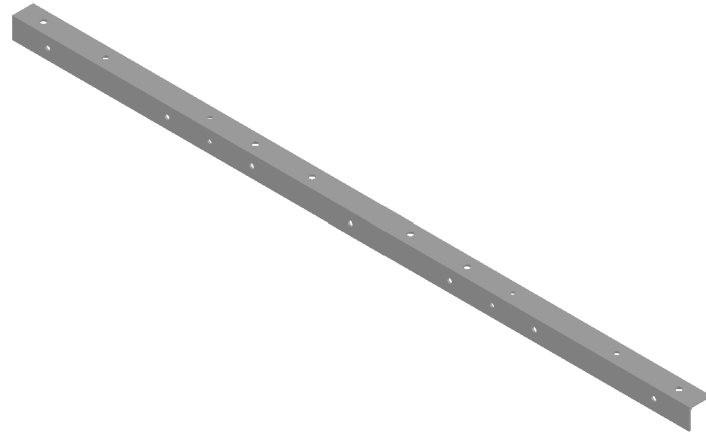
1003-1602-130

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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120" CROSSARM, ANGULAR STEEL

1008-0510-000

DEC 10, 2020 / REV-1

Legacy P/N.

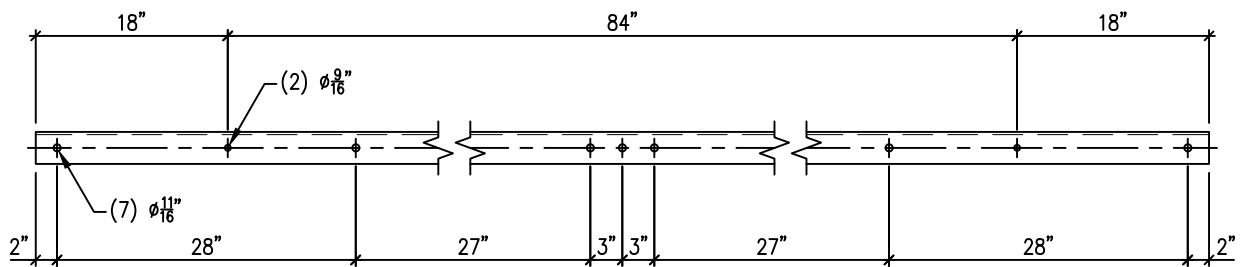
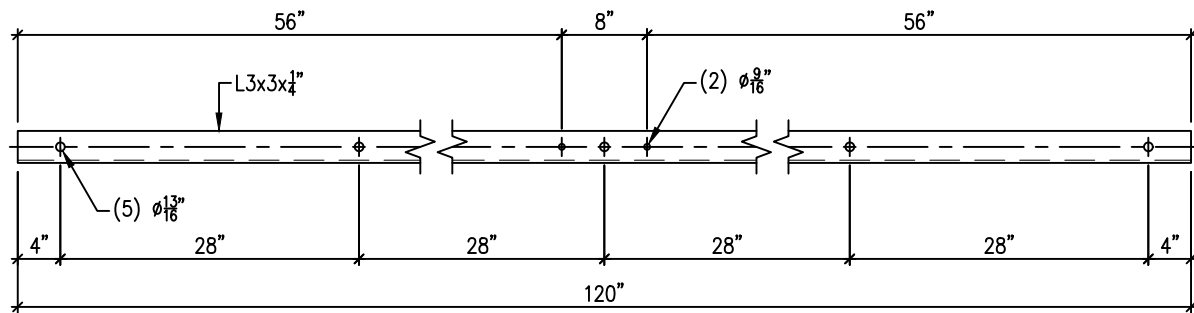
1003-2102-130

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



(NOT TO SCALE)

96" CROSSARM, ANGULAR STEEL

1011-0508-000

DEC 11, 2020 / REV-4

A
13

Legacy P/N.

1620

1005-1602-130

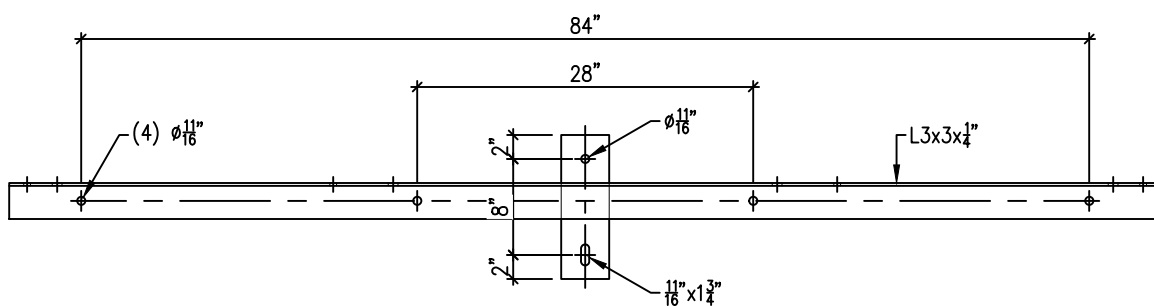
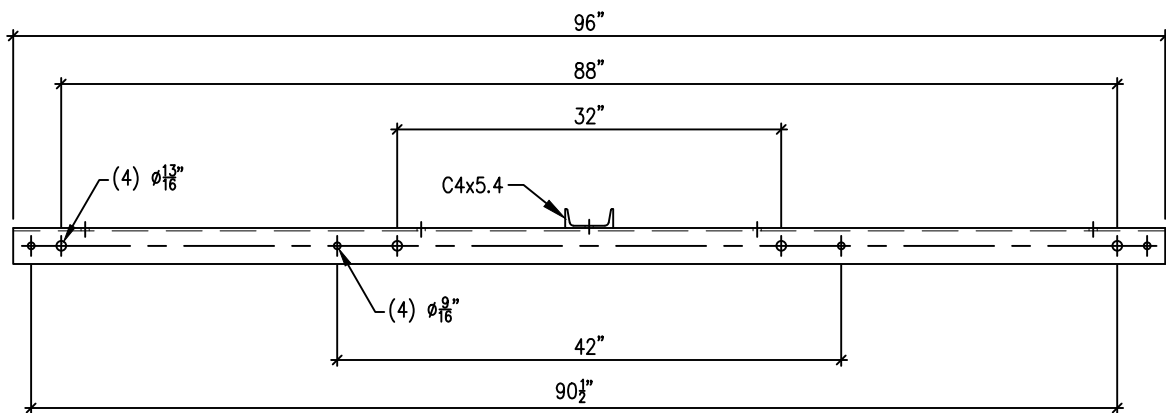
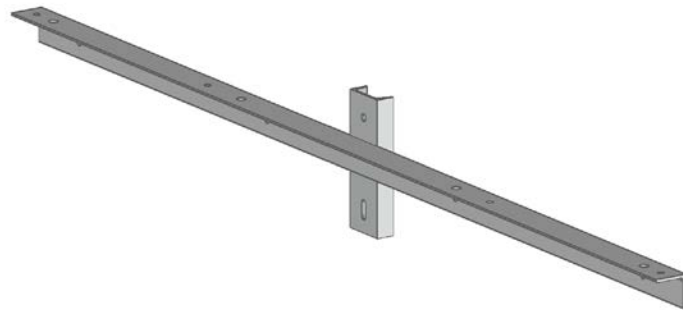
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".



B

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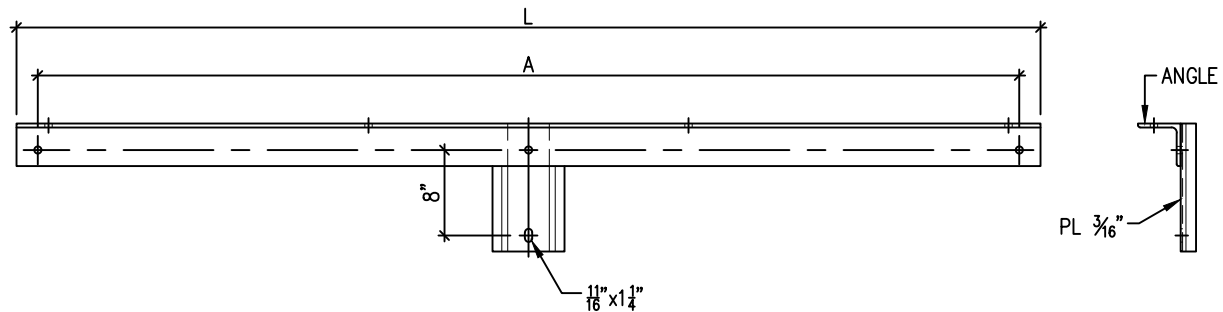
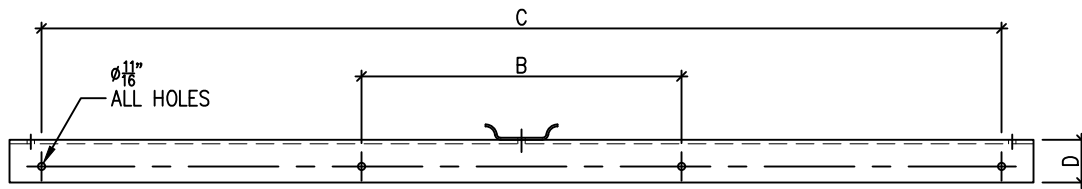
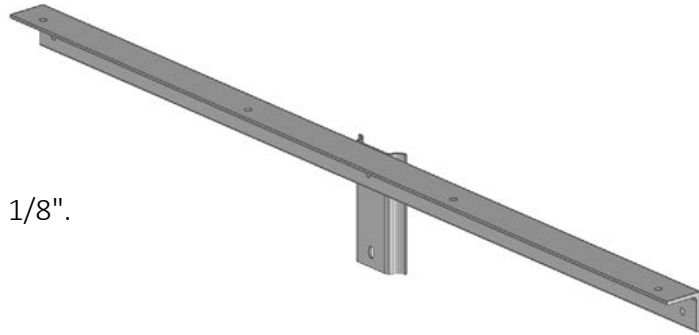
H

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Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".



Catalog No.	Angle	L	A	B	C	D	Legacy P/N.
1012-0708-000	4x4x1/4"	96"	72"	30"	90"	4"	1006-1604-110
1012-1310-000	4x4x1/2"	120"	116"	32"	114"	4"	1006-2108-110
1012-1010-000	6x4x5/16"	120"	116"	32"	114"	6"	1006-2107-110
1012-1210-000	6x4x3/8"	120"	116"	32"	114"	6"	1006-2109-110

60" CROSSARM, ANGULAR STEEL

1038-5766-000

SEP 21, 2022 / REV-0

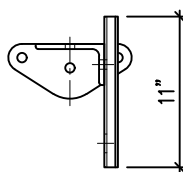
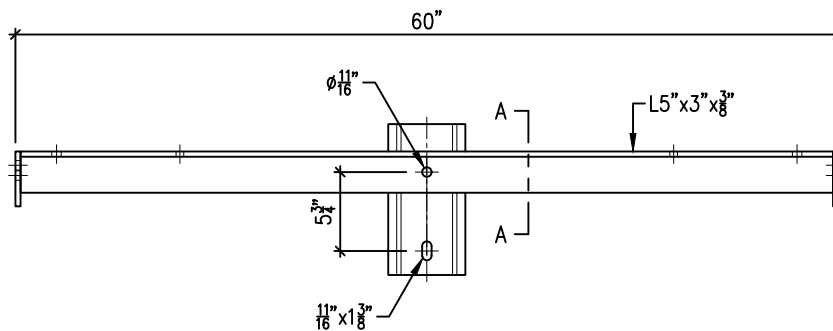
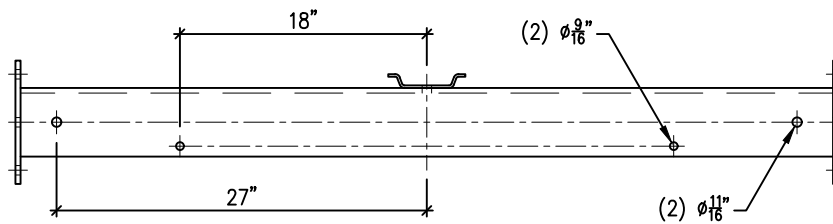
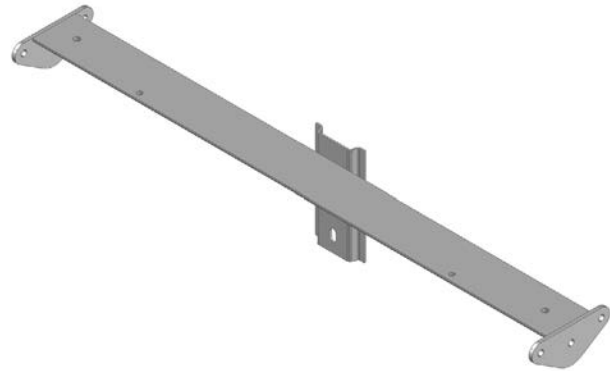
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NEW

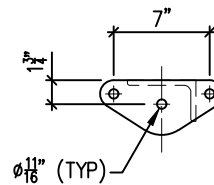
Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Ultimate tension: 5,000
lbs. at 90° in horizontal plane.



SECTION A-A



END PLATE DETAIL

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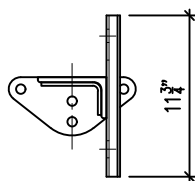
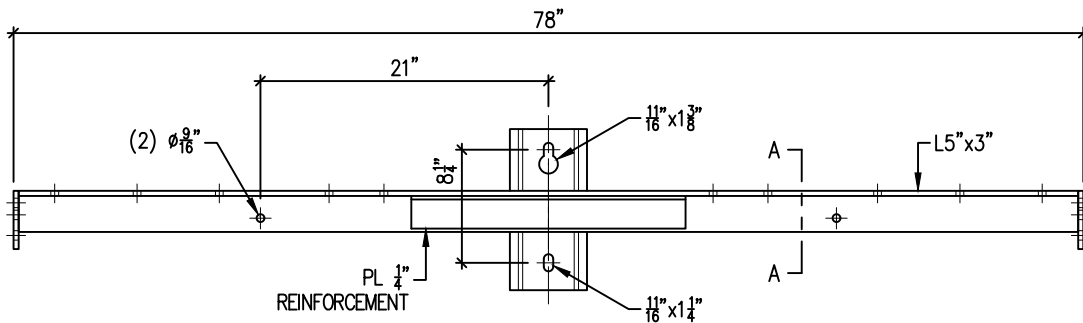
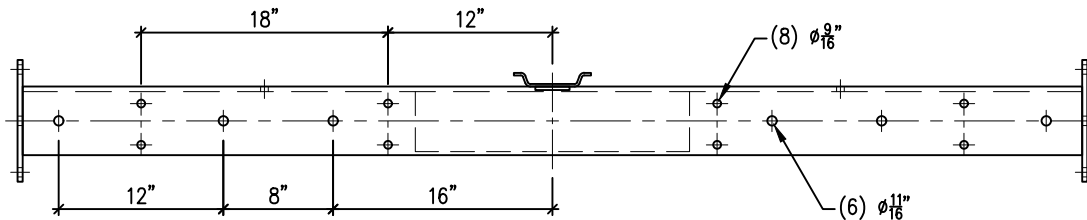
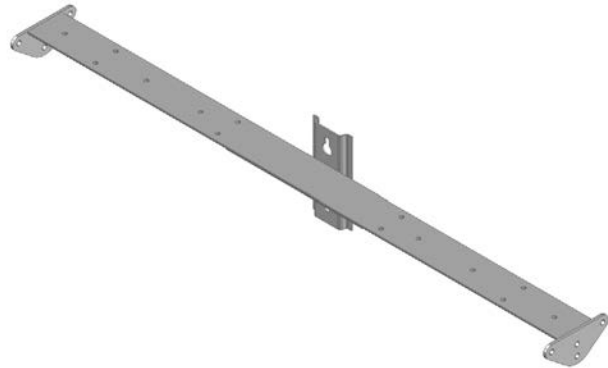
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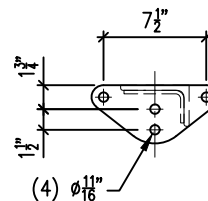
**78" CROSSARM,
ANGULAR STEEL, REINFORCED****1013-1006-500**

SEP 19, 2022 / REV-2

Legacy P/N.

1002-1306-110Materials:
STEEL A36Finish:
HOT-DIP GALVANIZED (ASTM-A123)Seal welded all around. Ultimate tension: 6,000
lbs. at 90° in horizontal plane and 2,000 lbs. in
vertical plane.

SECTION A-A



END PLATE DETAIL

132" CROSSARM, ANGULAR STEEL, 46 kV

1028-1611-000
SEP 19, 2022 / REV-2

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17

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Legacy P/N.

1018-2312-240

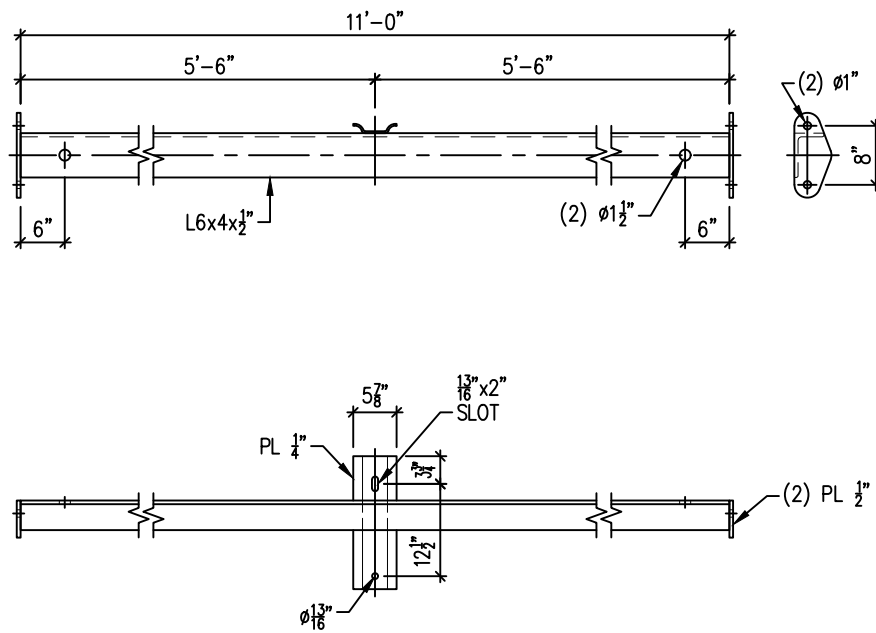
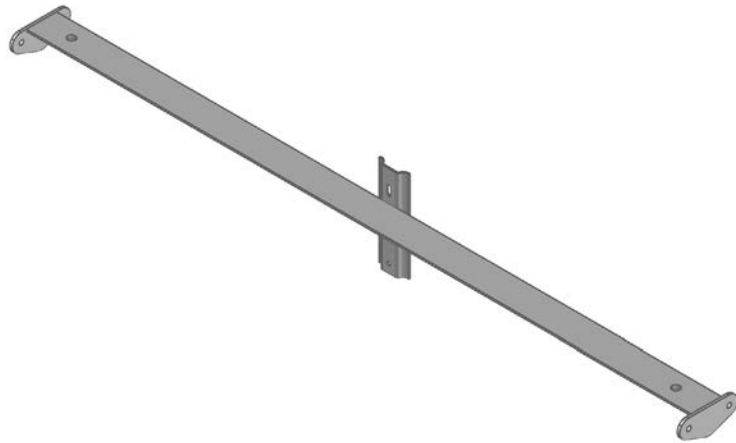
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



(NOT TO SCALE)

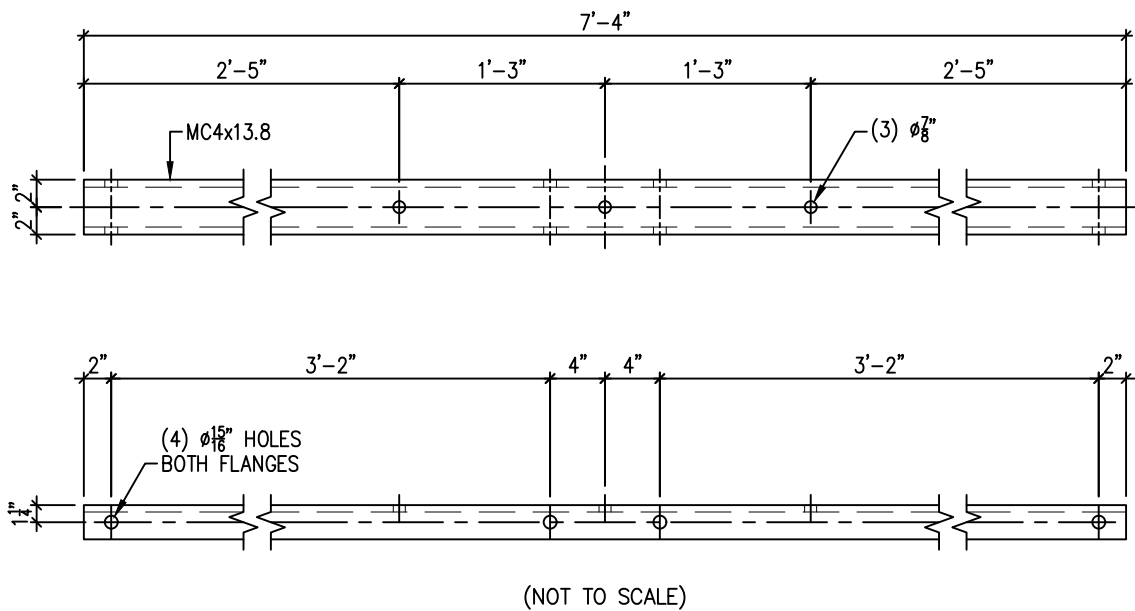
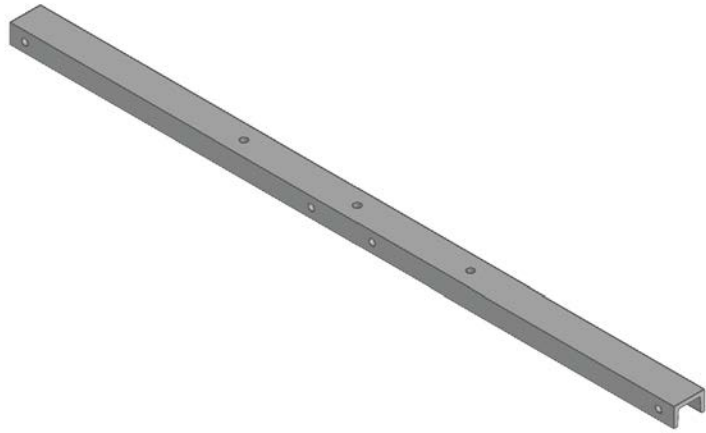
Legacy P/N.

1015-1504-140

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

48" CROSSARM, CHANNEL STEEL

1029-0704-000

SEP 19, 2022 / REV-2

Legacy P/Ns.

1112

1019-0805-130

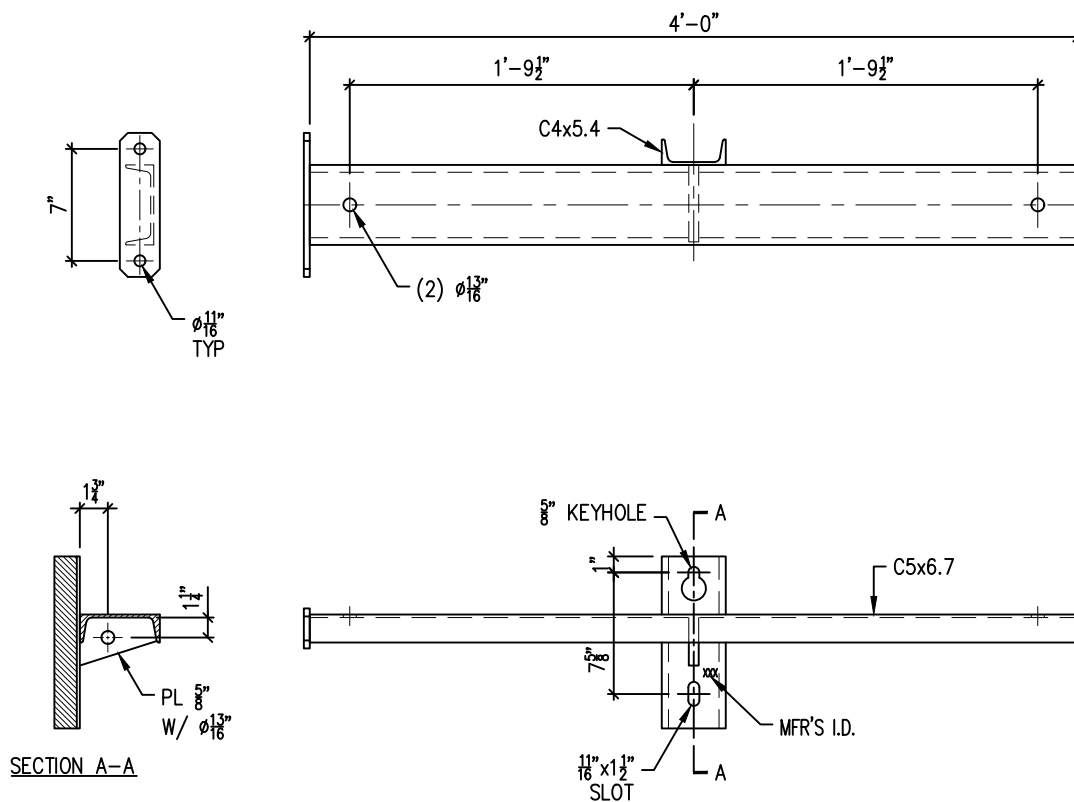
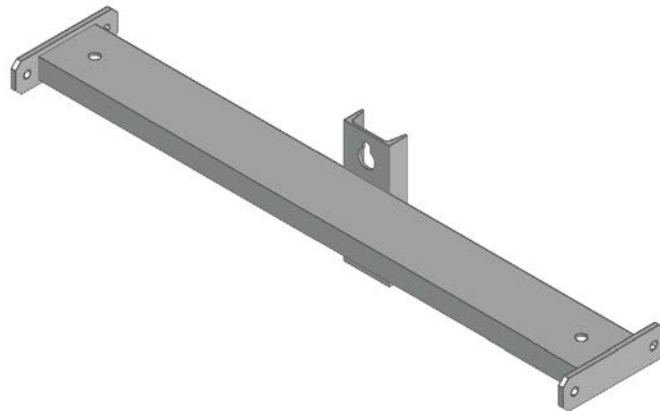
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



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**115 kV CROSSARM,
WIDE FLANGE STEEL****1026-2532-500**

FEB 11, 2021 / REV-1

Legacy P/N.

1016-6706-130

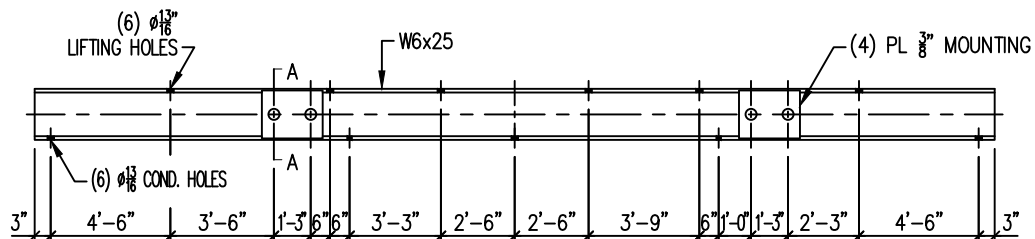
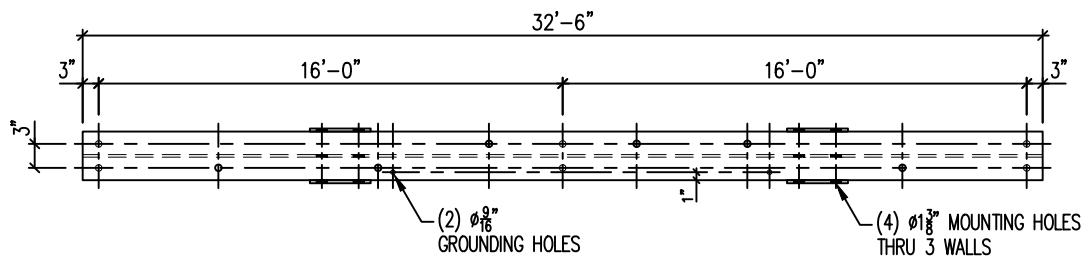
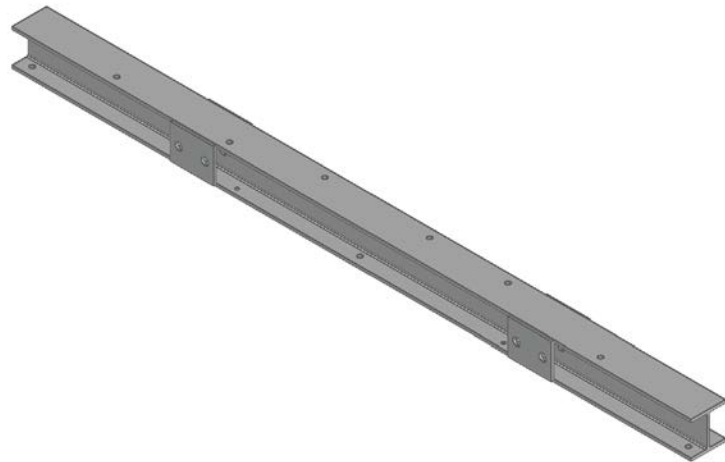
Materials:

STEEL A36 & A572 GR - 50

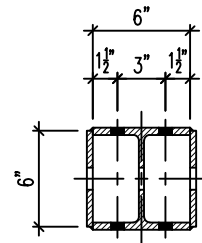
Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



(NOT TO SCALE)



SECTION A-A

CROSSARM, 4-PIN

TUBULAR STEEL

SERIES 1014
DEC 14, 2020 / REV-4

Materials:

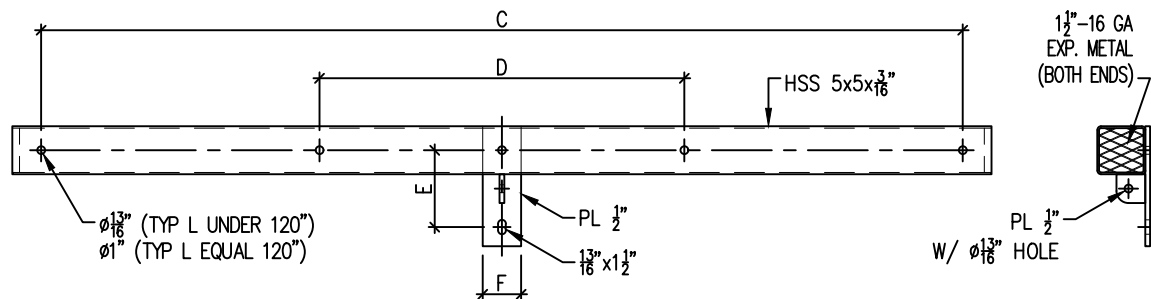
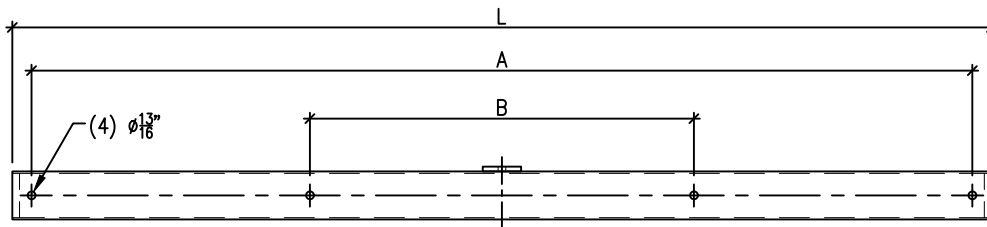
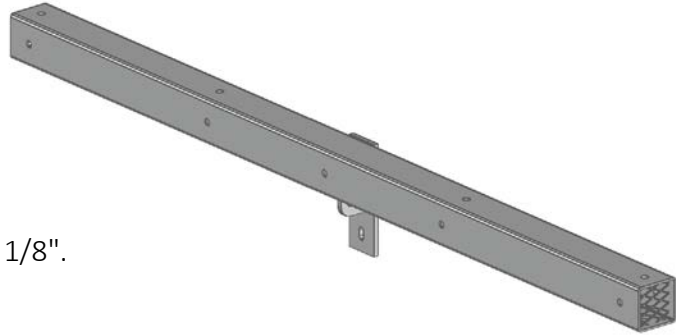
STEEL A500 GR - C (Tubing)

STEEL A36 (Plate / Bar)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions to be +/- 1/8".



Catalog No.	L	A	B	C	D	E	F	Legacy P/Ns.
1014-1205-300	64"	60"	36"	58"	N/A"	8"	4"	1101 & 1007-1105-130
1014-1205-310	64"	60"	36"	N/A"	36"	8"	4"	1101-A & 1007-115-131
1014-1208-500	102"	98"	40"	96"	38"	8"	4"	1102 & 1007-1805-130
1014-1209-700	116"	112"	40"	110"	38"	8"	4"	1103 & 1007-2005-130
1014-1209-710	116"	112"	40"	110"	38"	10"	4"	1104 & 1007-2005-131
1014-1210-000	120"	116"	40"	114"	38"	10"	6"	1109 & 1007-2105-160

102" CROSSARM, 6-PIN

TUBULAR STEEL

1016-1208-500

DEC 14, 2020 / REV-2

Legacy P/N.

1102-1**1008-1805-130**

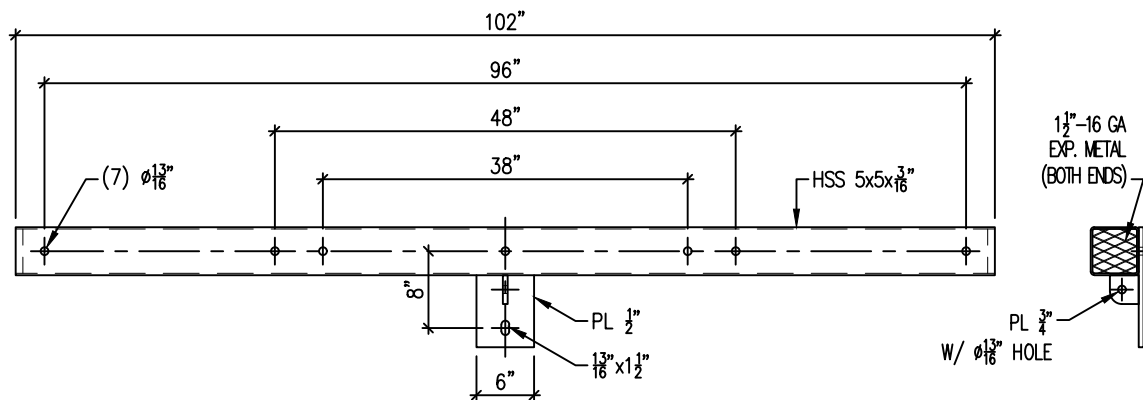
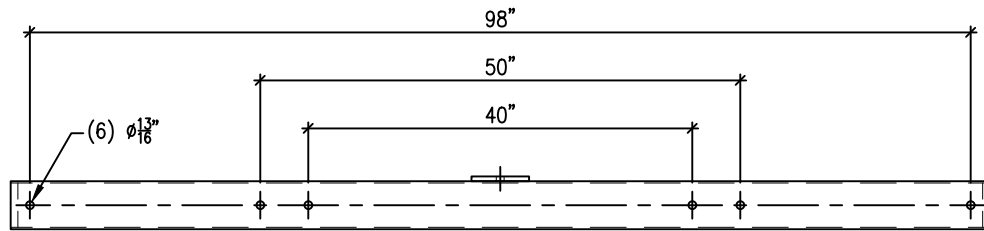
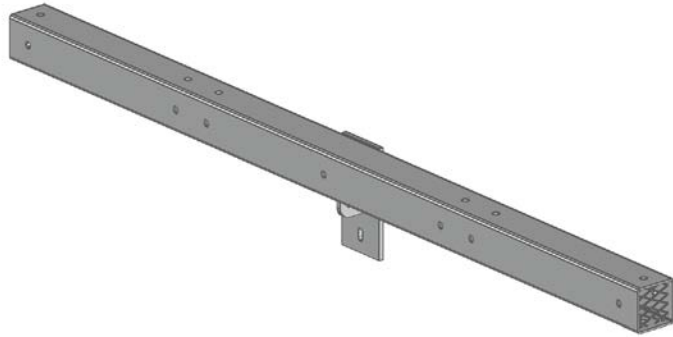
Materials:

STEEL A500 GR - B (Tubing)**STEEL A36** (Plate / Bar)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions to be +/- 1/8".



64" CROSSARM, TUBULAR STEEL, 35kV & 45kV

1017-1205-300
OCT 20, 2020 / REV-1

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25

Legacy P/N.

1105

1009-1105-130

Materials:

STEEL A500/A501 GRADE B (Tubing)

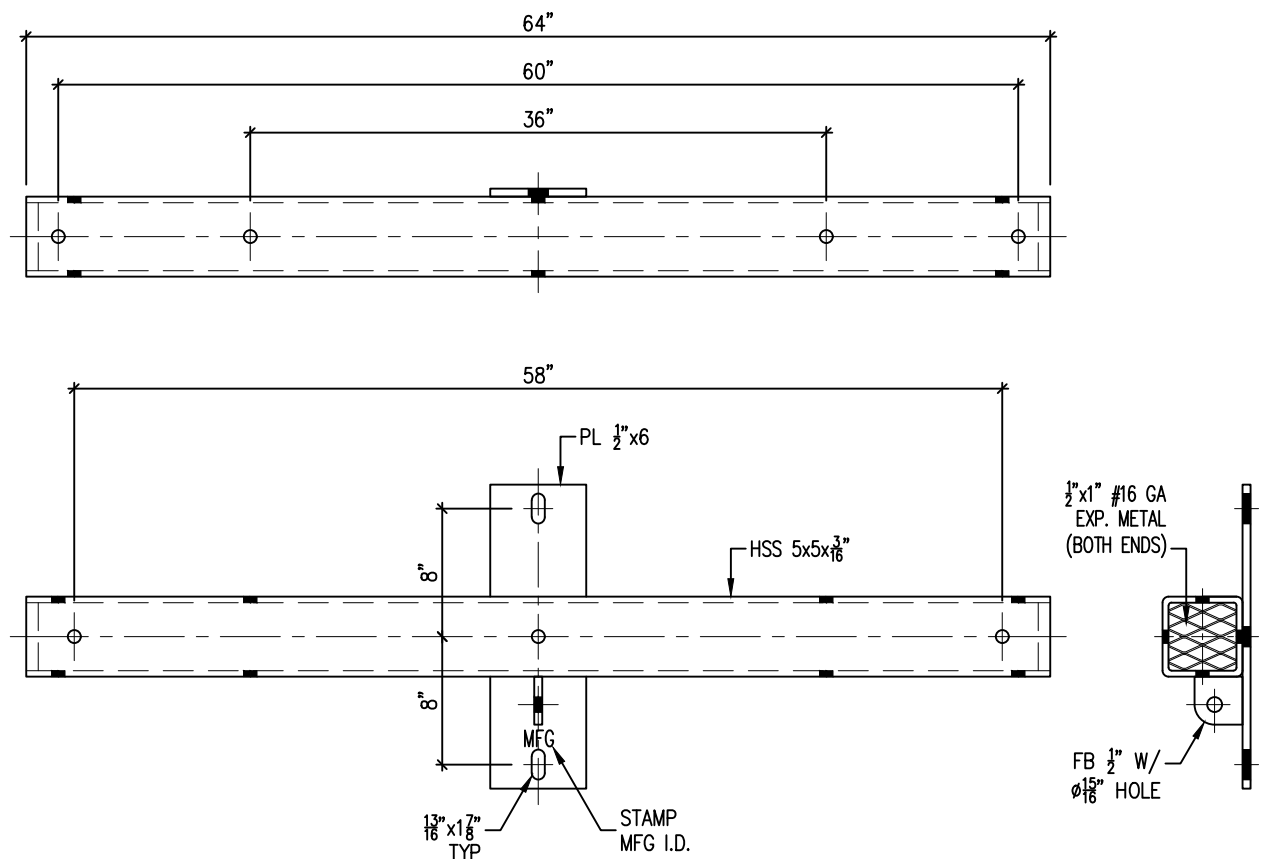
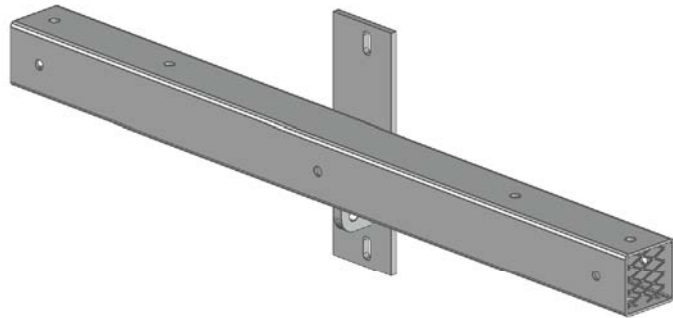
STEEL A36 (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".

All holes to be $\varnothing 13/16"$, unless otherwise specified.



**102" CROSSARM,
TUBULAR STEEL, 35kV & 45kV****1018-1208-500**

OCT 20, 2020 / REV-1

Legacy P/N.

1106**1010-1805-130**

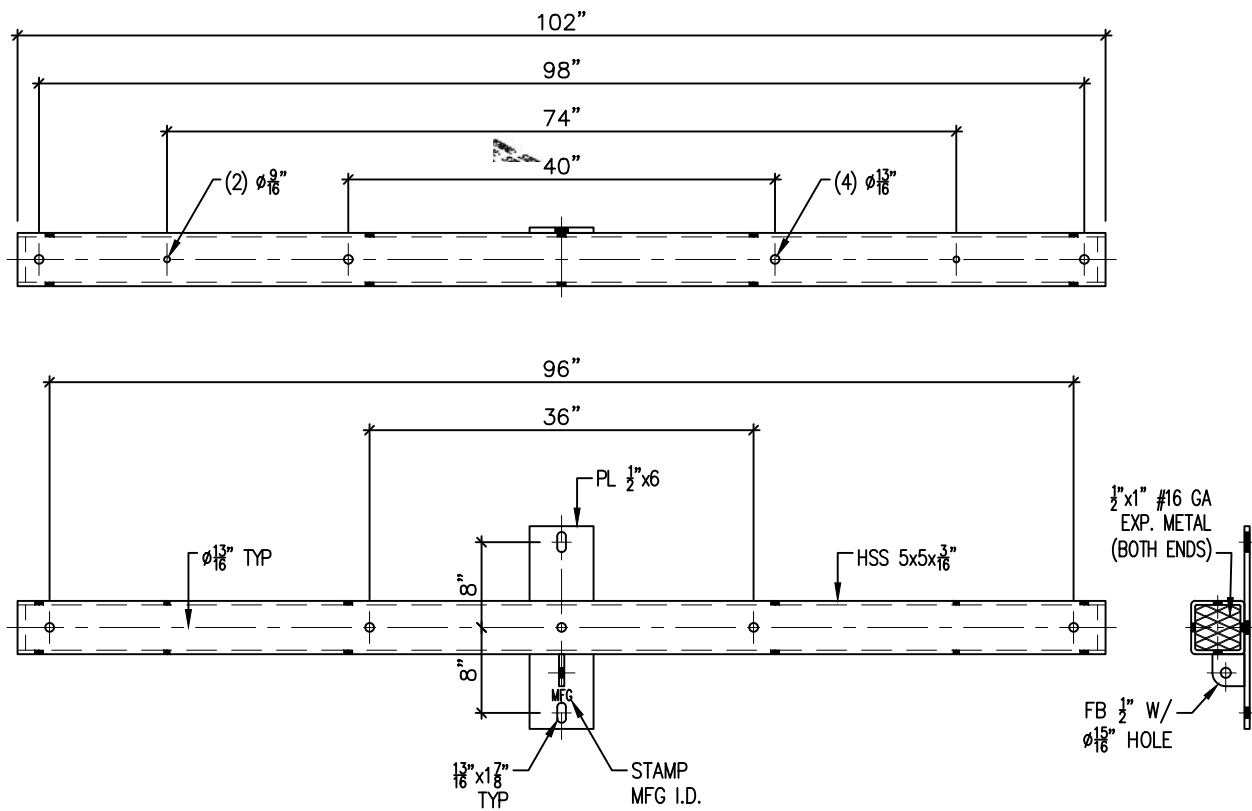
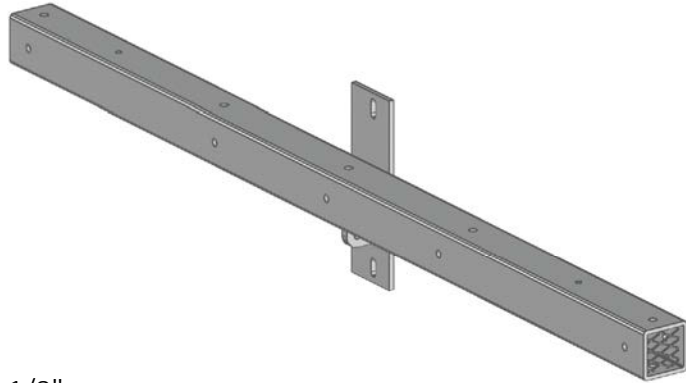
Materials:

STEEL A500/A501 GRADE B (Tubing)**STEEL A36** (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".



**CROSSARM,
TUBULAR STEEL****SERIES 1019**
OCT 20, 2020 / REV-4

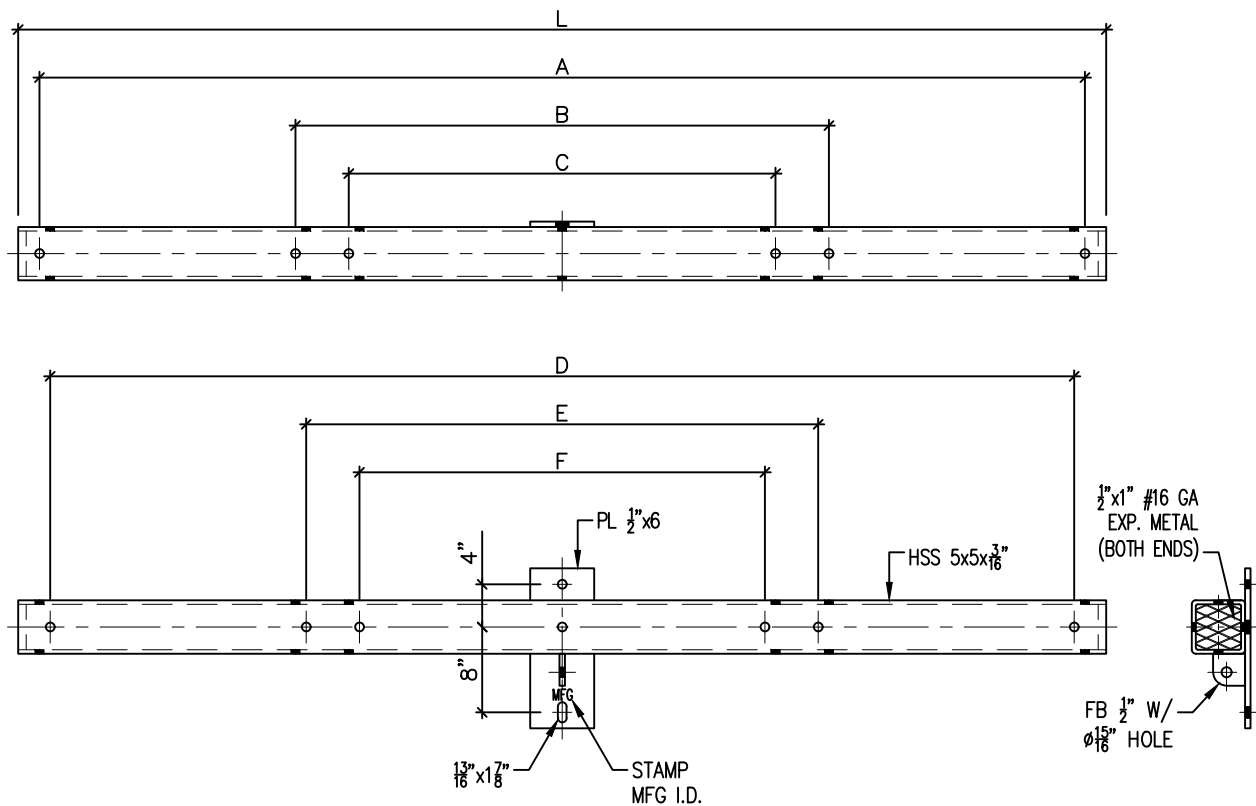
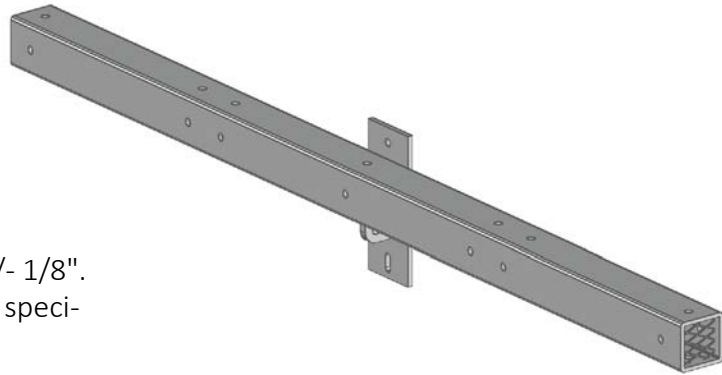
Materials:

STEEL A500/A501 GRADE C (Tubing)**STEEL A36** (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".

All holes to be $\varnothing 13/16"$, unless otherwise specified.

Catalog No.	L	A	B	C	D	E	F	Legacy P/N.
1019-1208-500	102"	98"	50"	40"	96"	48"	38"	1011-1805-130
1019-1210-000	120"	108"	60"	40"	104"	56"	36"	1011-2105-130

115 KV CROSSARM, TUBULAR STEEL

1020-4832-500

FEB 10, 2021 / REV-1

Legacy P/N.

1013-6738-200

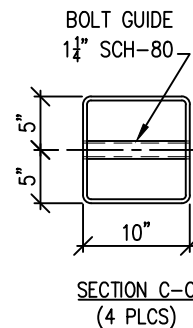
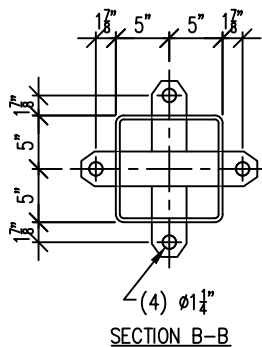
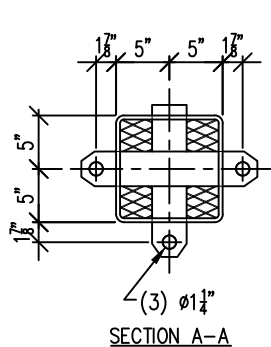
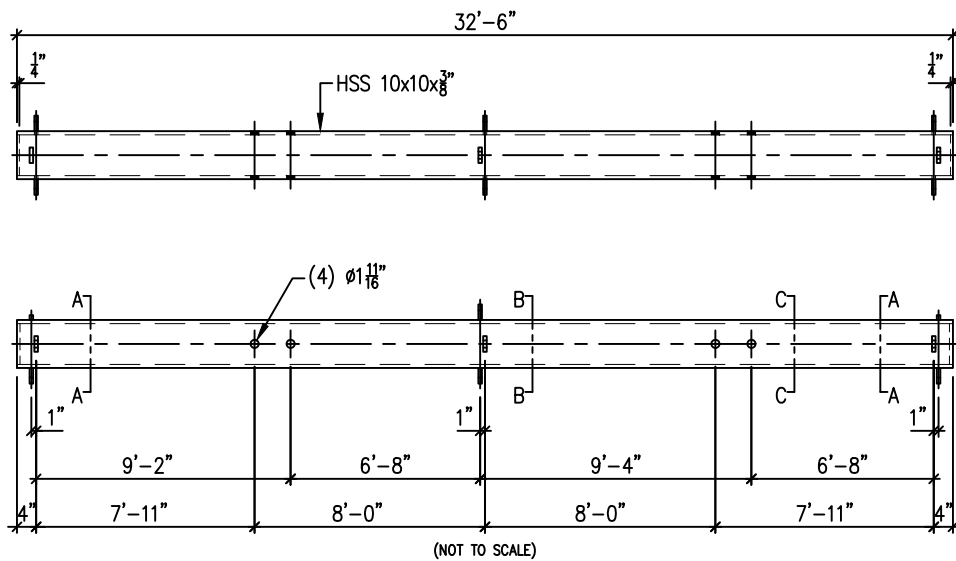
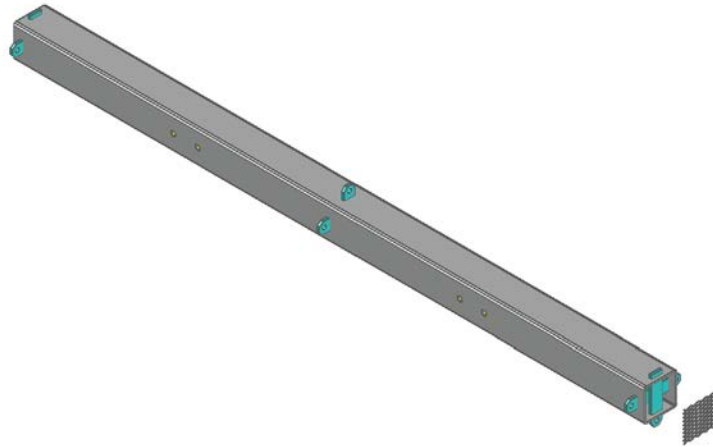
Materials:

STEEL A572 GR - 50 & A500 GR - B

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around.



230 KV CROSSARM, TUBULAR STEEL

1021-3944-500

FEB 10, 2021 / REV-1

Legacy P/N.

1014-9236-200

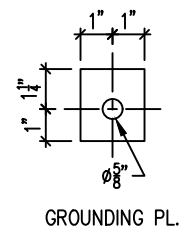
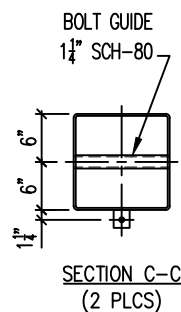
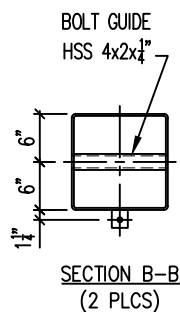
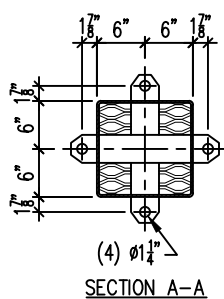
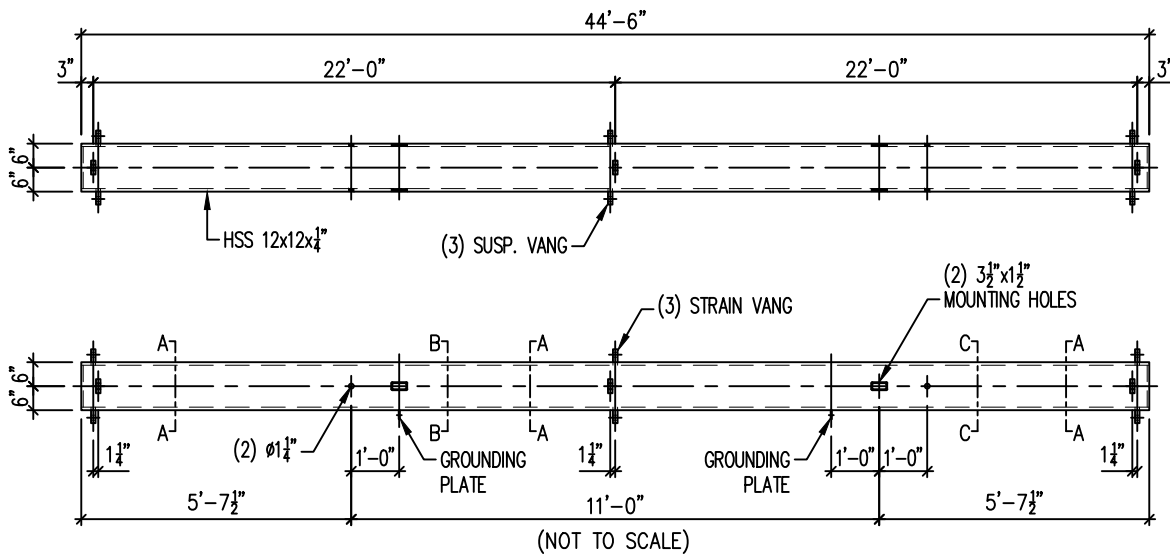
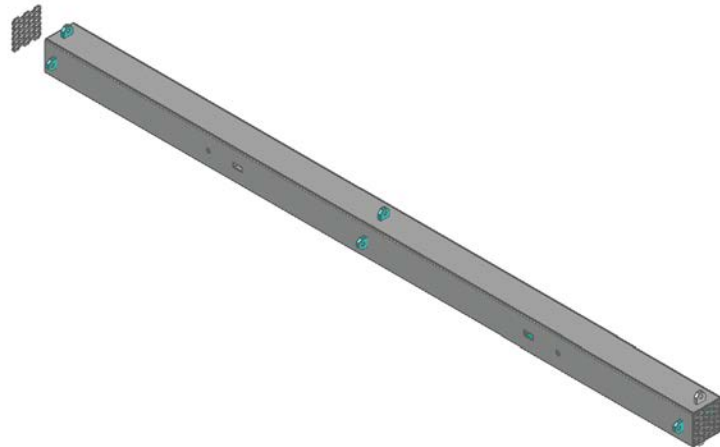
Materials:

STEEL A572 GR - 50 & A500 GR - B

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around.



**115 KV CROSSARM,
TUBULAR STEEL****1022-4834-000**

FEB 10, 2021 / REV-1

Legacy P/N.

1022-7038-110

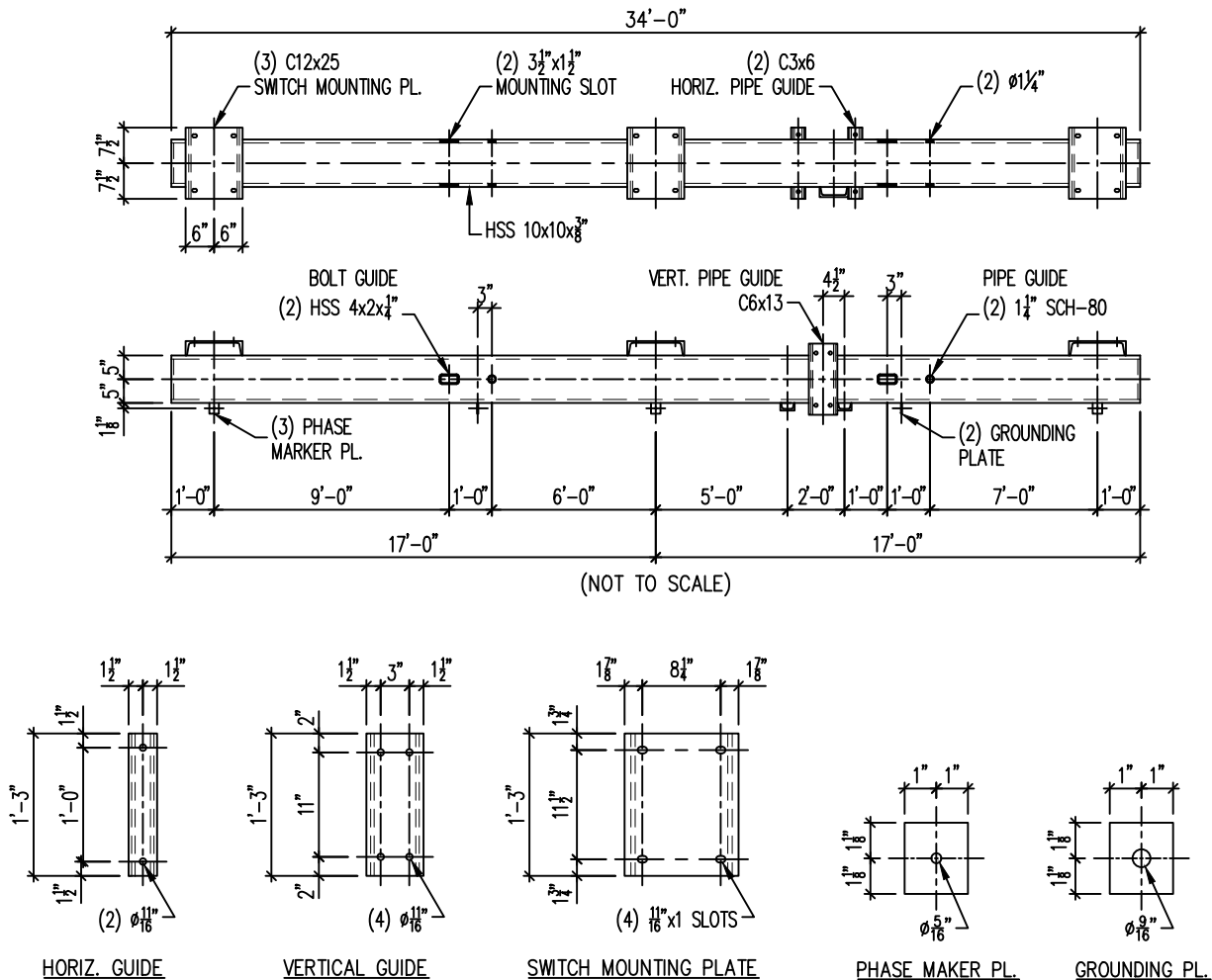
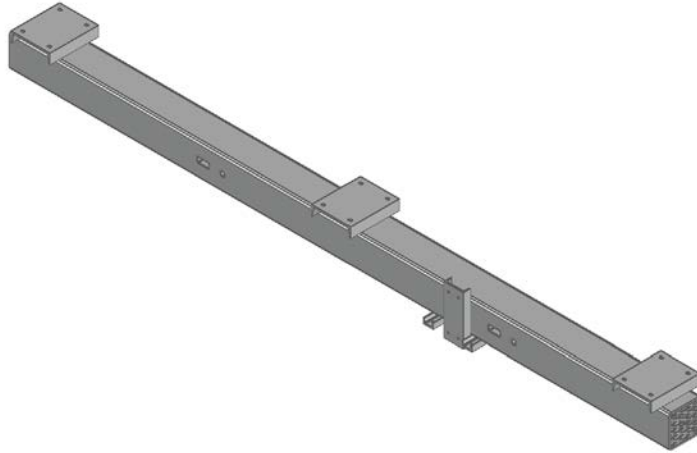
Materials:

STEEL A572 GR - 50 & A500 GR - A/B

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around.



60" CROSSARM, TUBULAR STEEL

1030-0805-000

SEP 19, 2022 / REV-2

A
31

Legacy P/N.

1020-1002-110

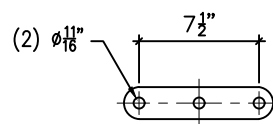
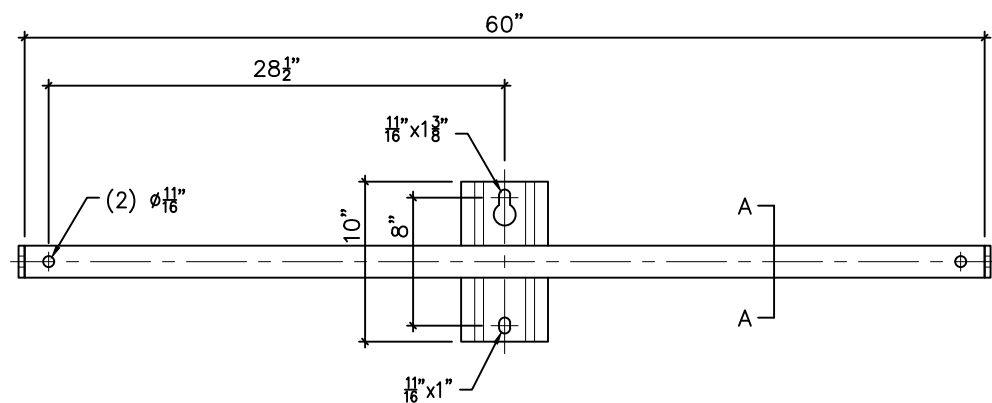
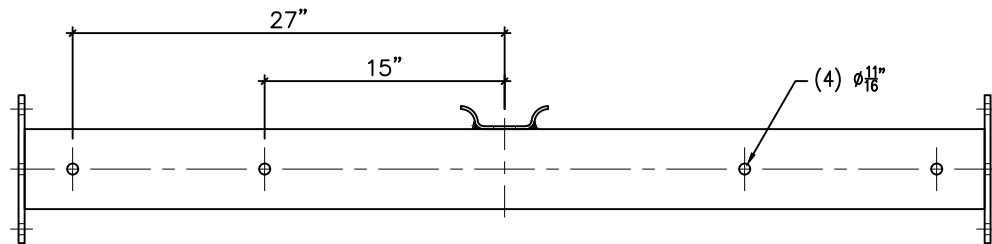
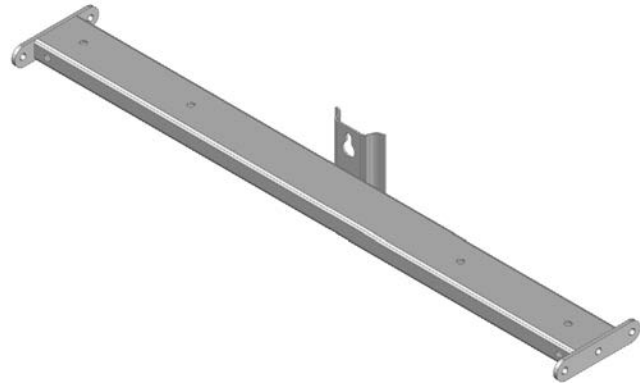
Materials:

STEEL A36 & A500 GR - B

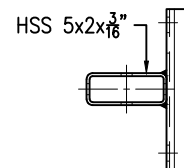
Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



END PLATE DETAIL



SECTION A-A

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**80" CROSSARM,
TUBULAR STEEL****1031-0806-700**

SEP 19, 2022 / REV-2

Legacy P/N.

1020-1402-110

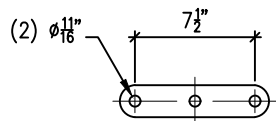
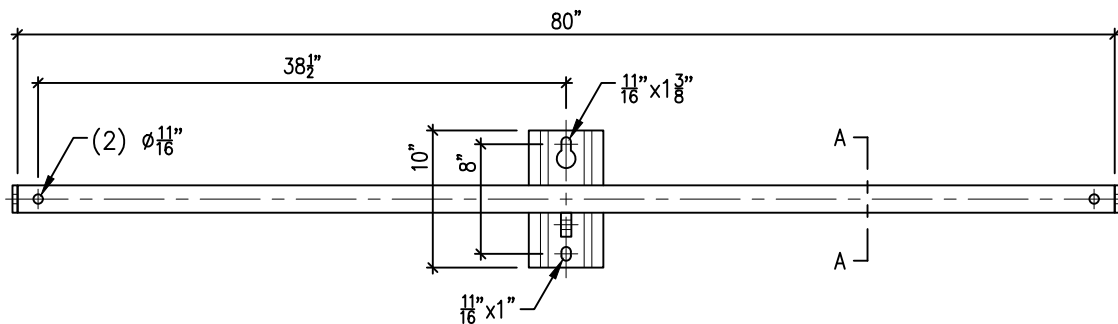
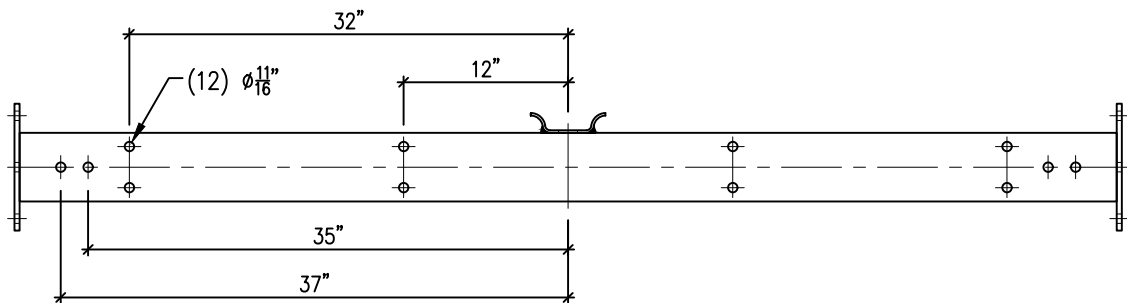
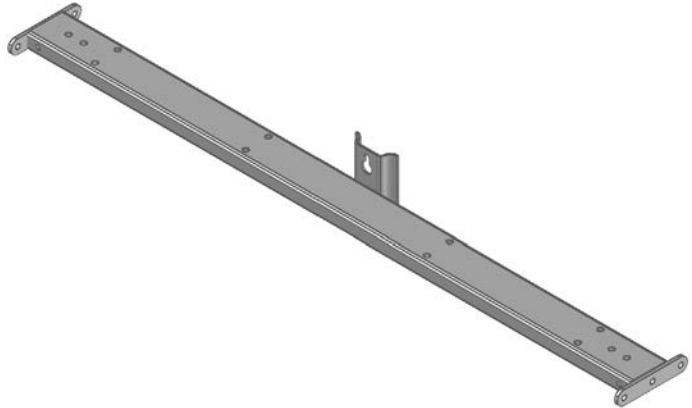
Materials:

STEEL A36 & A500 GR - B

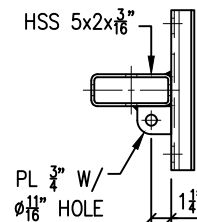
Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



END PLATE DETAIL



SECTION A-A

150" CROSSARM, TUBULAR STEEL, HEAVY DUTY

1032-3812-500

SEP 19, 2022 / REV-2

A
33

Legacy P/N.

1021-2624-130

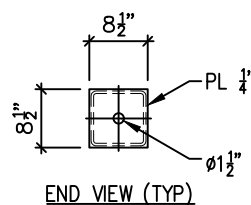
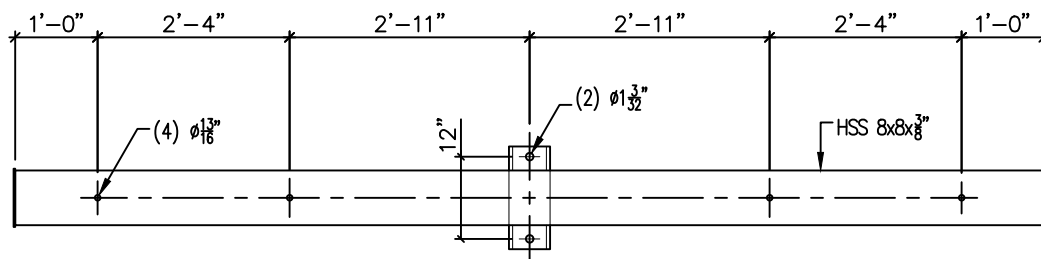
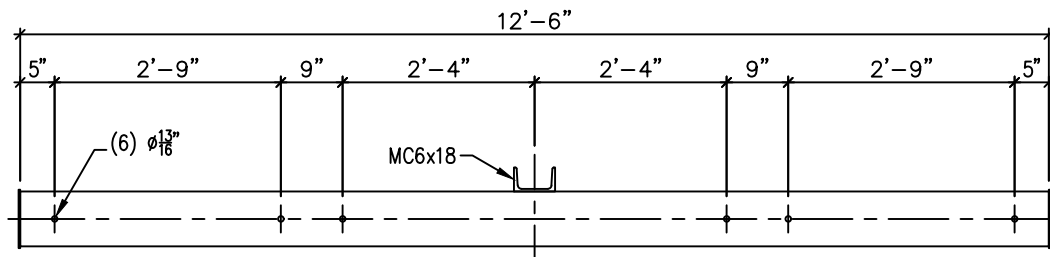
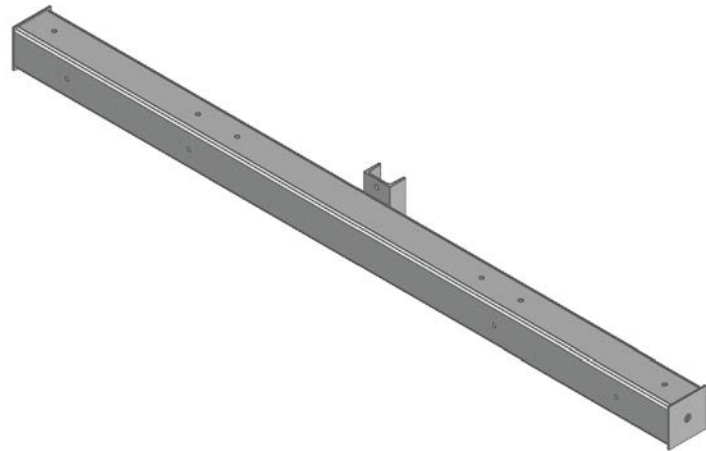
Materials:

STEEL A36 & A500 GR - B

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



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CROSSARM, TUBULAR STEEL, FOR POLY-SIDED POLES

SERIES 1024

FEB 11, 2021 / REV-1

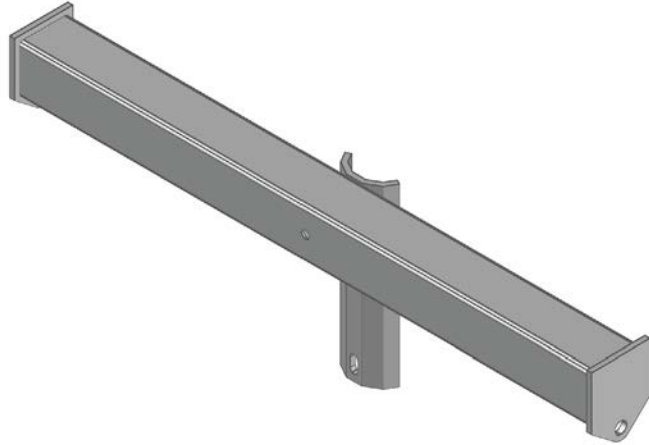
Materials:

STEEL A36 & A500 GR - B

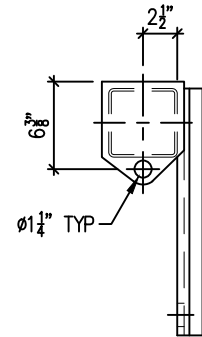
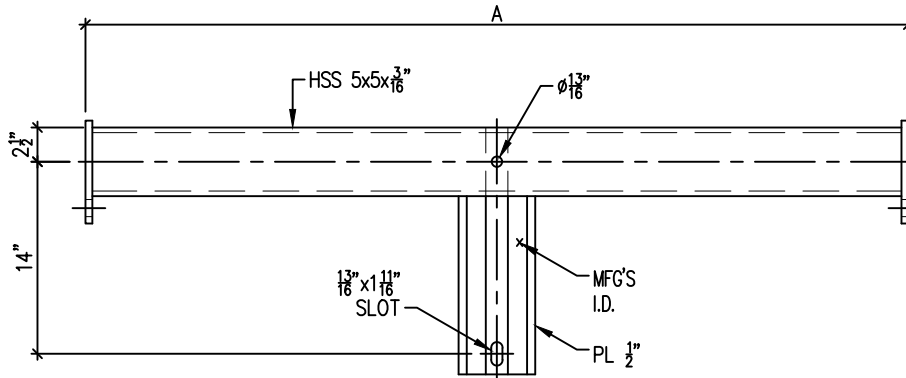
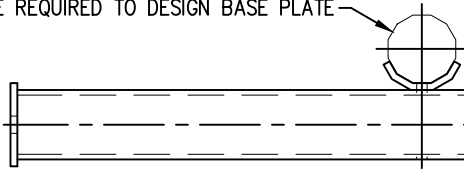
Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



DETAILS OF POLE CROSS-SECTION
AND TAPER AT MOUNT LOCATION
ARE REQUIRED TO DESIGN BASE PLATE



Catalog No.	A	Legacy P/N.
1024-1207-000	7'-0"	1121
1024-1209-000	9'-0"	1122

CROSSARM, TUBULAR STEEL, FOR POLY-SIDED POLES

1023-1210-NN0

FEB 10, 2021 / REV-1

A
35

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Legacy P/Ns.

1113

1012-2105-NN0

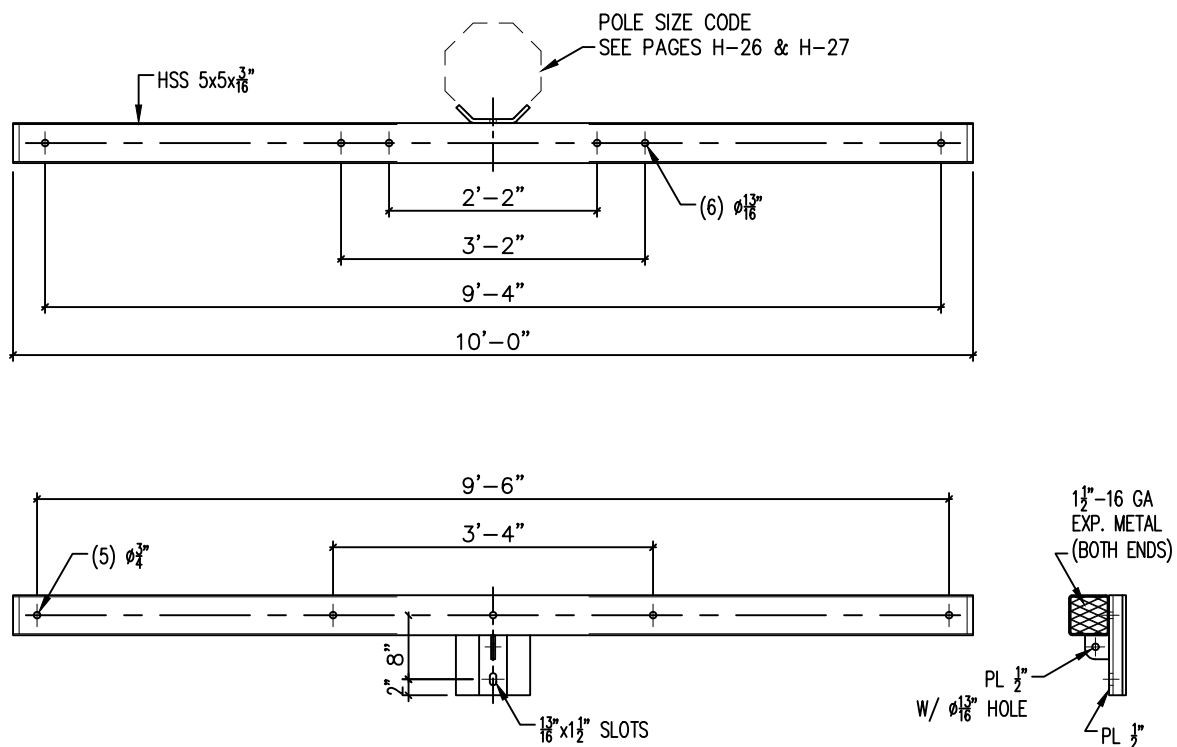
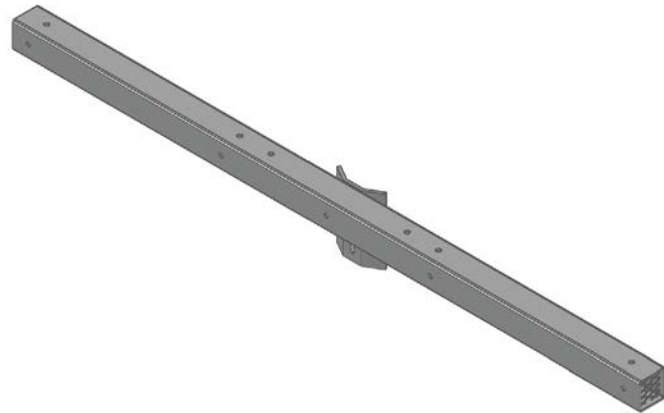
Materials:

STEEL A36 & A500 GR - B

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



42" CROSSARM, ANGULAR, REINFORCED, STAINLESS STEEL

1036-0603-500

SEP 26, 2022 / REV-2

Legacy P/N.

1024-0702-120

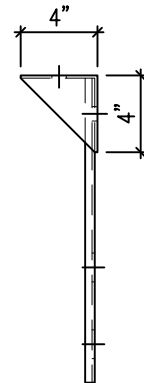
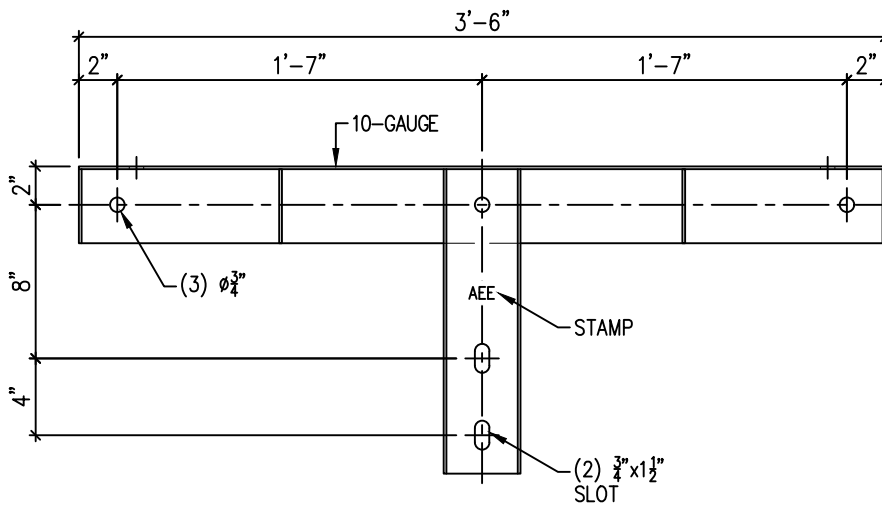
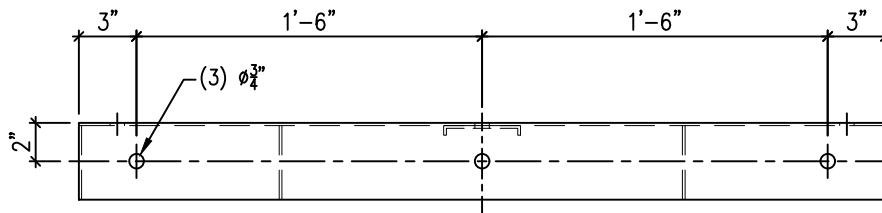
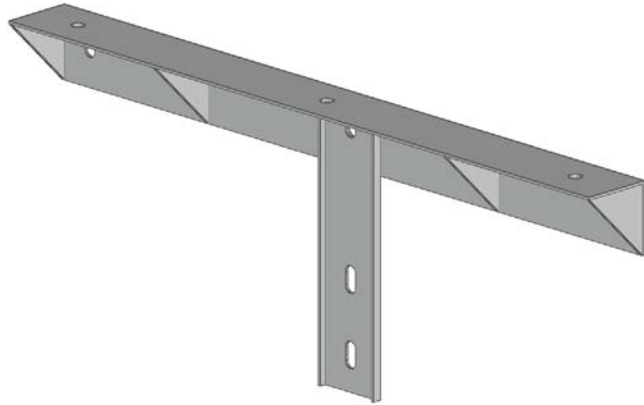
Materials:

STAINLESS STEEL TYPE - 304

Finish:

MILL

All welded connections are seal welded.



72" CROSSARM, ANGULAR, STAINLESS STEEL

1035-1306-000

SEP 26, 2022 / REV-2

A
37

Legacy P/N.

1025-1208-130

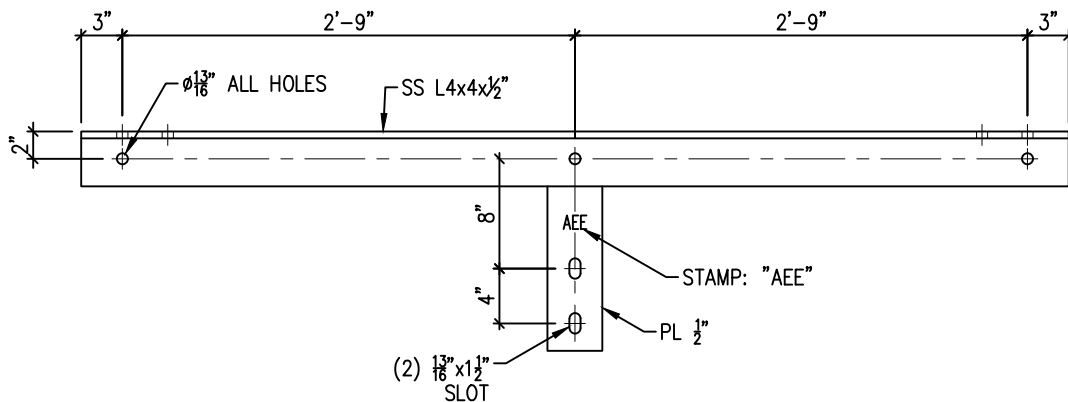
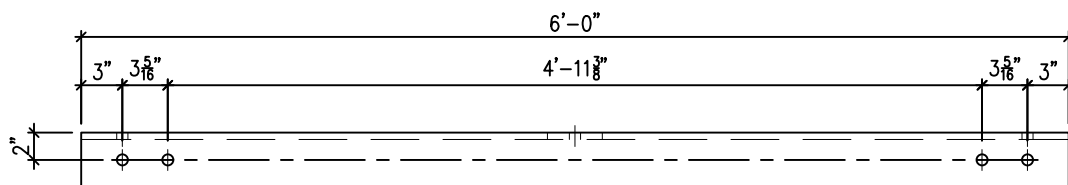
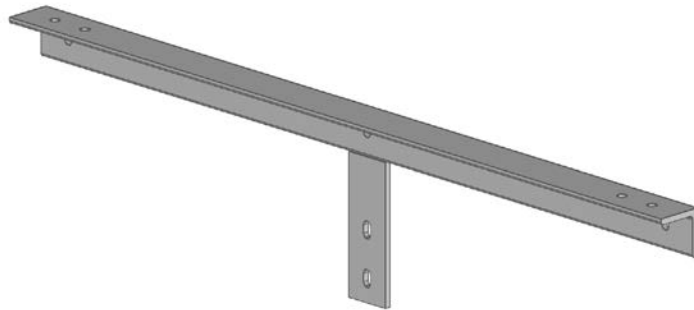
Materials:

STAINLESS STEEL TYPE - 304

Finish:

MILL

All welded connections are seal welded.



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**30" SPAR ARM,
WIDE FLANGE STEEL****1033-2530-000**

FEB 16, 2021 / REV-1

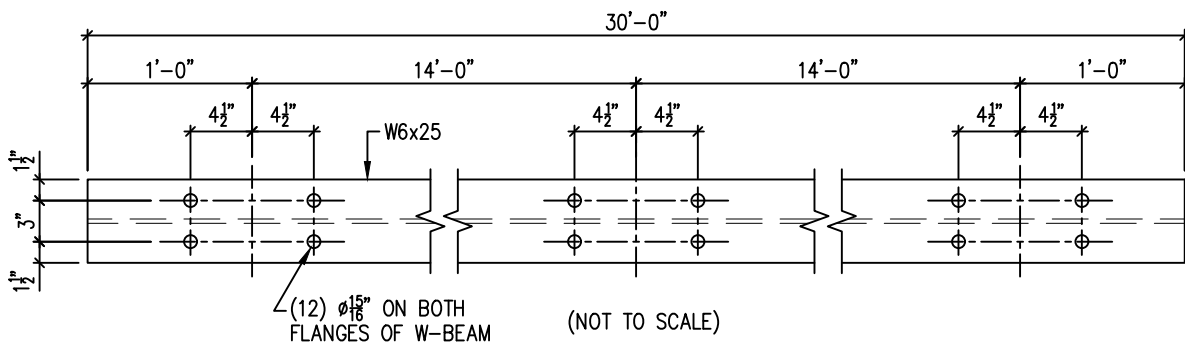
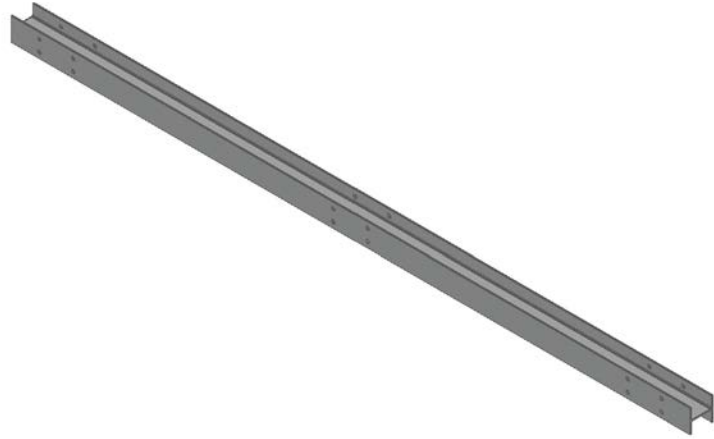
Legacy P/N.

1023-6206-150

Materials:

STEEL A572 GR - 50

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

40" SPAR ARM, WIDE FLANGE STEEL

1034-2540-500

FEB 16, 2021 / REV-1

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39

Legacy P/N.

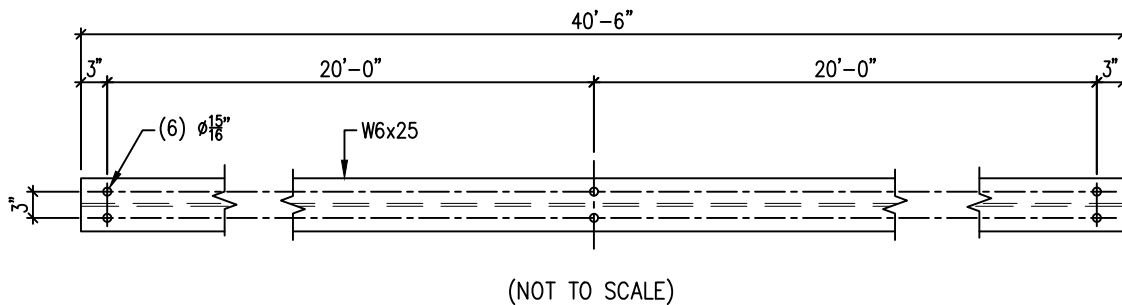
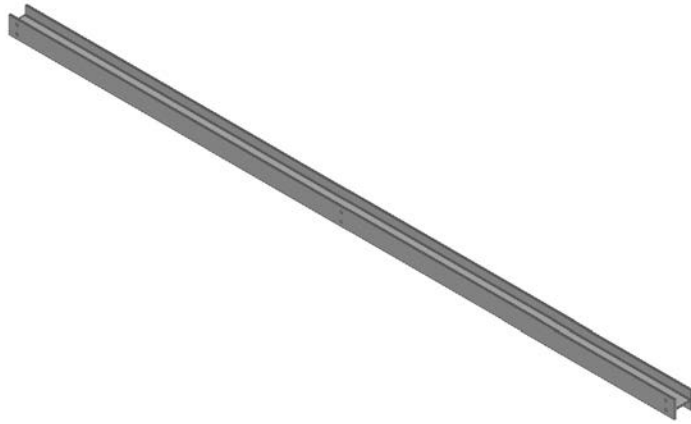
1023-8406-150

Materials:

STEEL A572 GR - 50

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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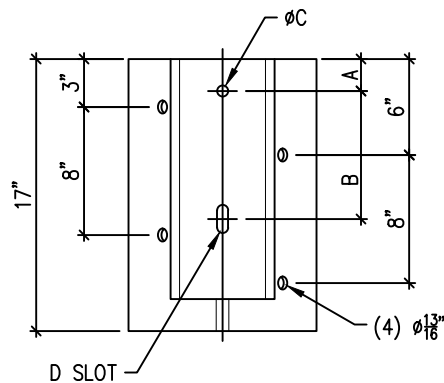
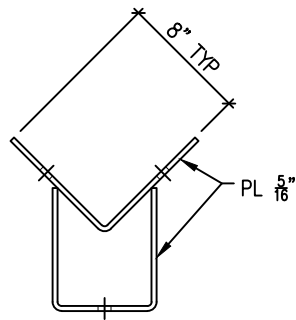
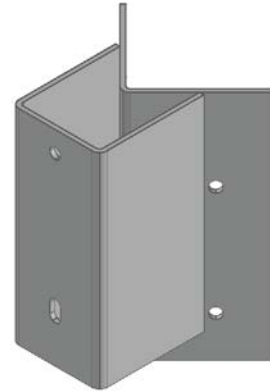
45° ADAPTOR BRACKET, STEEL CROSSARM

SERIES 1037
NOV 14, 2022 / REV-4

Materials:
STEEL A572 GR - 50

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



Catalog No.	A	B	ØC	D	Legacy P/N.
1037-1317-100	2"	8"	11/16"	11/16"x1¾"	NEW
1037-1317-000	1½"	10"	13/16"	13/16"x1½"	1520 & 1026-1706-130

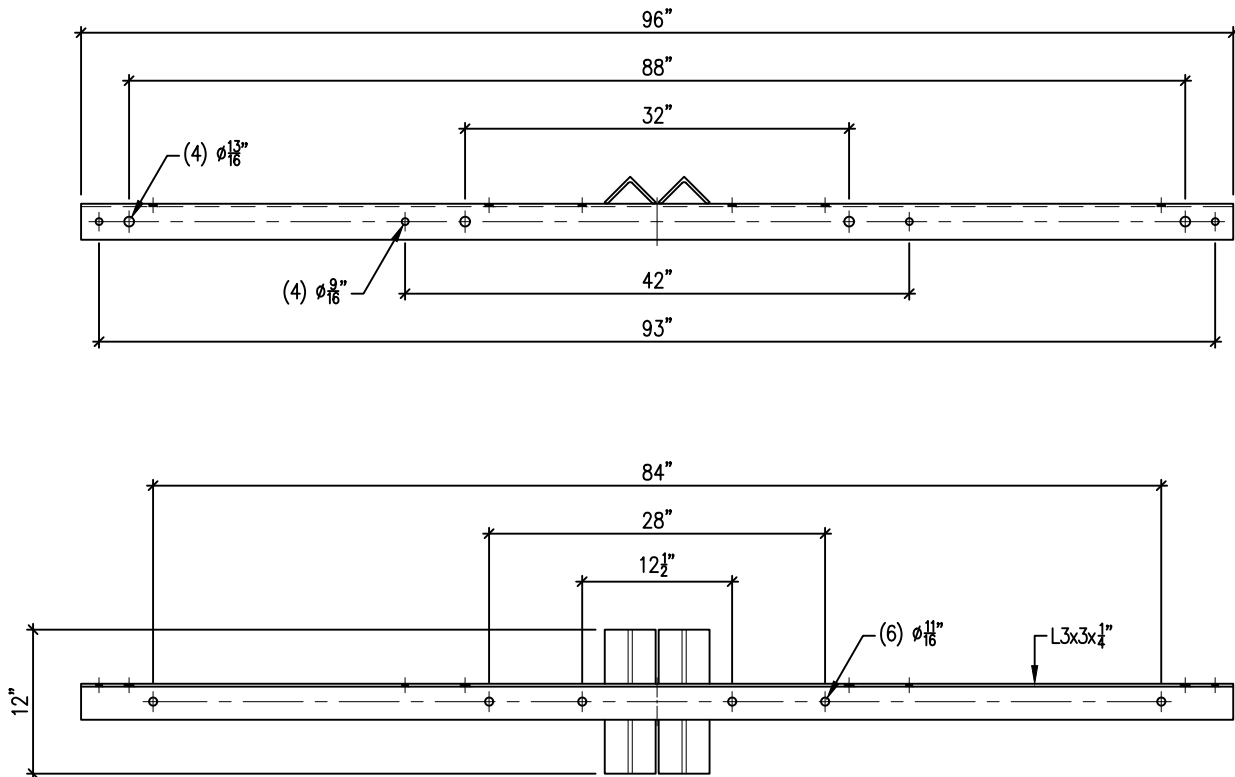
96" CROSSARM, ANGULAR STEEL

1039-4884-000

APR 12, 2023 / REV-0

Materials:
STEEL A572 GR - 50

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



A

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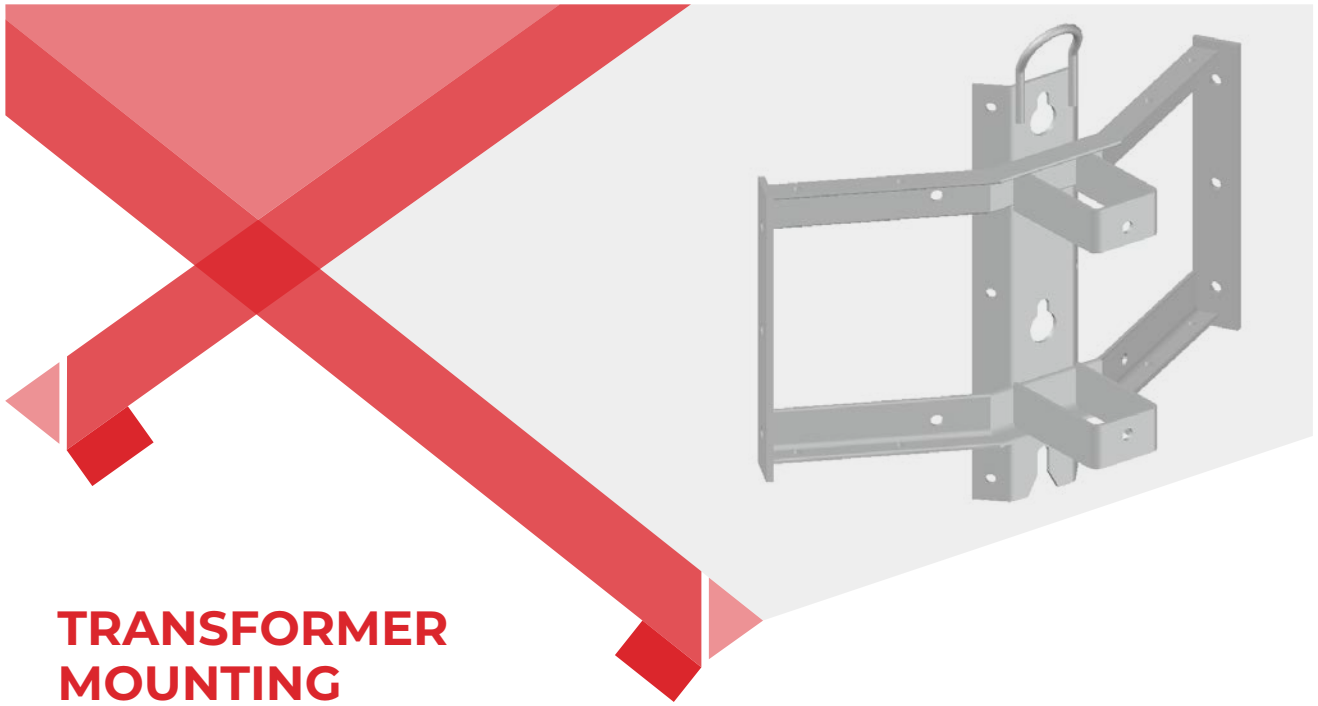
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TRANSFORMER MOUNTING

MOUNTING BRACKETS, Single Transformer	01
MOUNTING BRACKETS, Dual Transformer	02
MOUNTING BRACKETS, Wing Cluster, Transformer	03
MOUNTING BRACKETS, Banded Cluster, Transformer	09
ADAPTOR PLATES, Transformer Bracket	10

MOUNTING BRACKET, BOLTED, SINGLE TRANSFORMER

2000-0724-000

OCT 22, 2020 / REV-4

Legacy P/N:

1220

Materials:

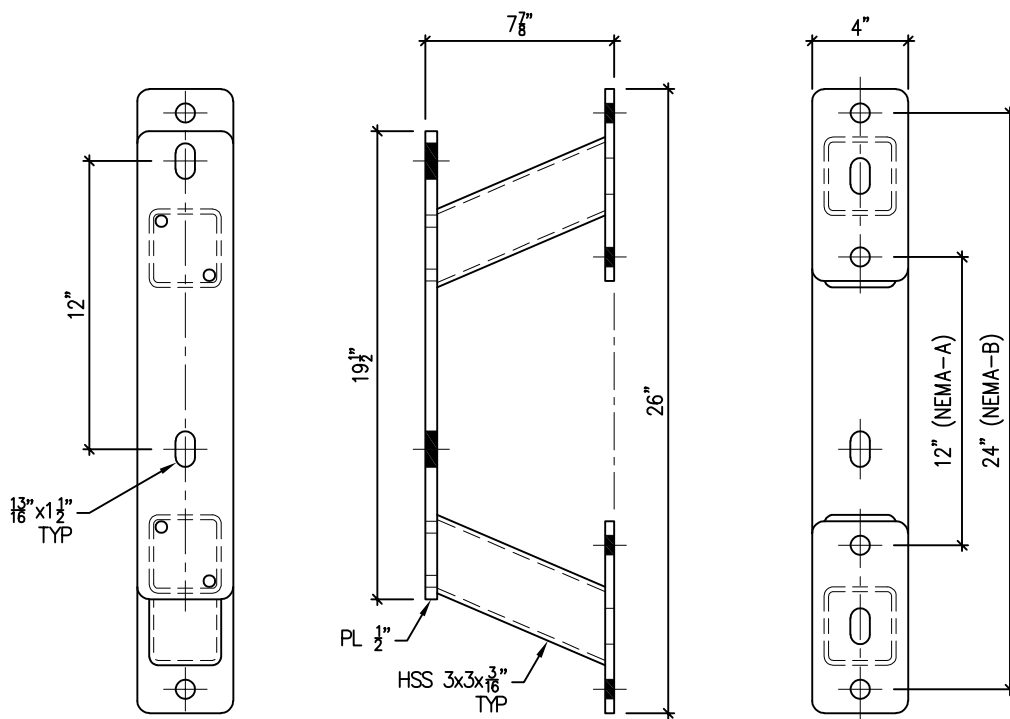
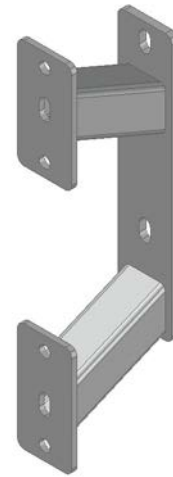
STEEL A500/A501 GRADE B (Tubing)

STEEL A36 (Plate)

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".
All holes to be $\varnothing 13/16$ ", unless otherwise specified.



A

MOUNTING BRACKET, BOLTED, DUAL TRANSFORMER

2001-0823-000

OCT 23, 2020 / REV-3

B
02

Legacy P/N:

1221

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

C

Seal welded all around. Dimensions are +/- 1/8".
All holes to be $\varnothing 13/16$ ", unless otherwise specified.

D

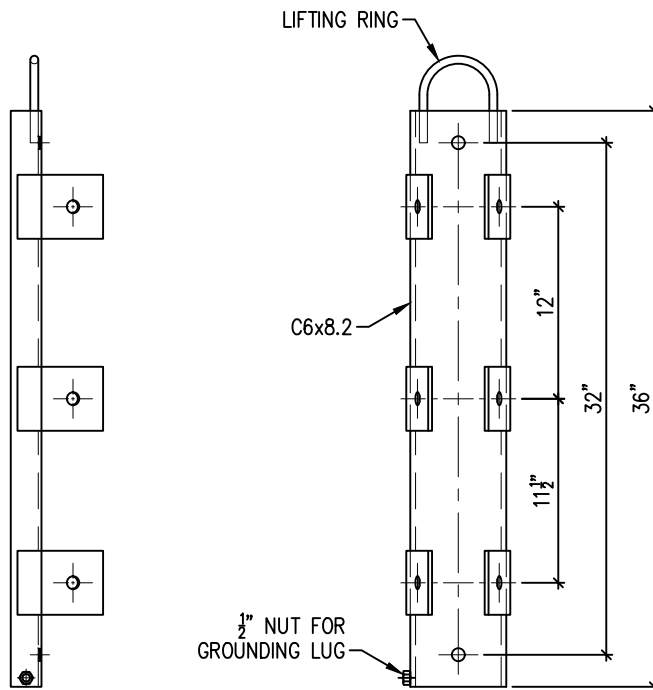
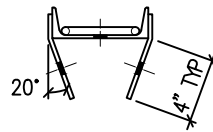
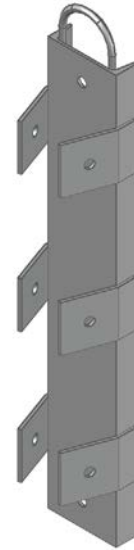
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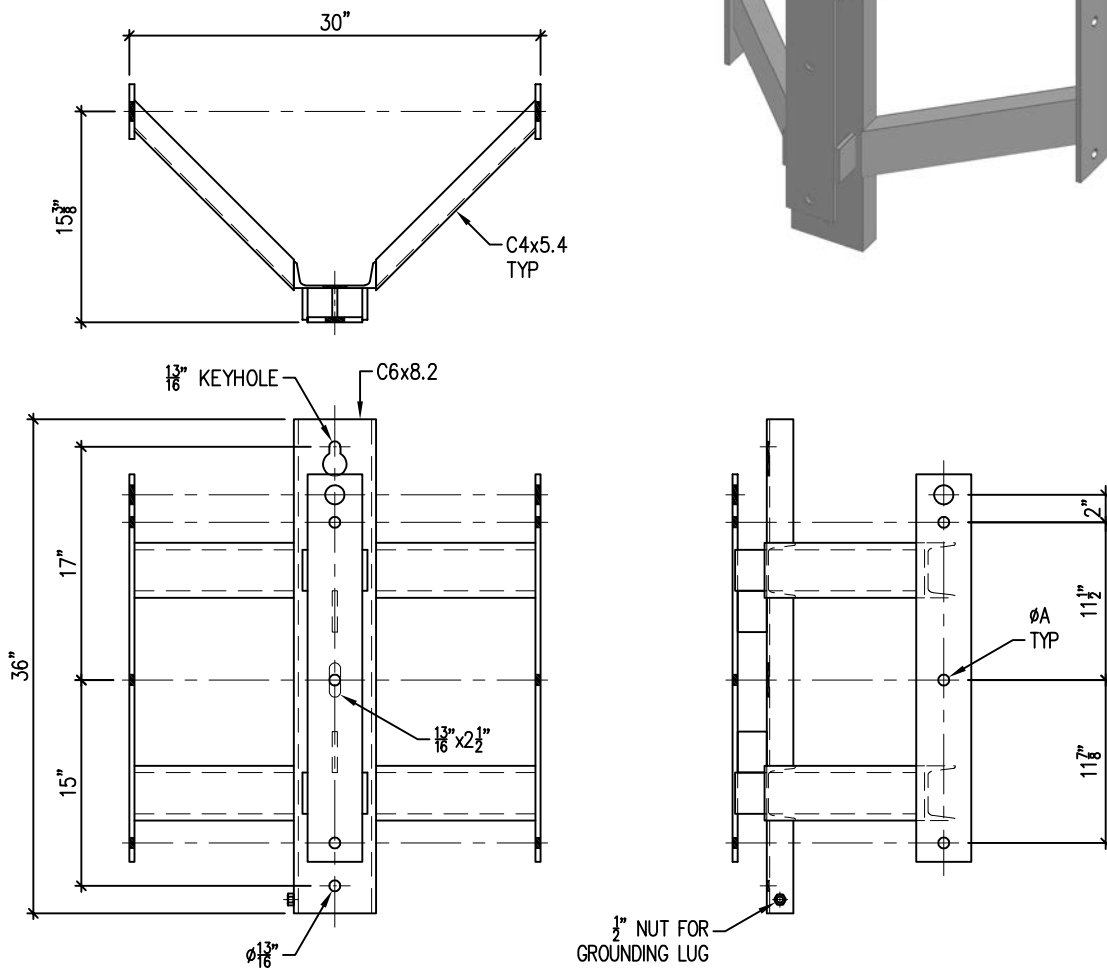
MOUNTING BRACKET, WING CLUSTER, TRANSFORMER

SERIES 2002
OCT 23, 2020 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".



Catalog No.	A	Legacy P/N.
2002-0823-000	11/16"	1221-1
2002-0823-010	13/16"	1221-2

A

MOUNTING BRACKET, WING CLUSTER, 3 - 50 kVA TRANSFORMER

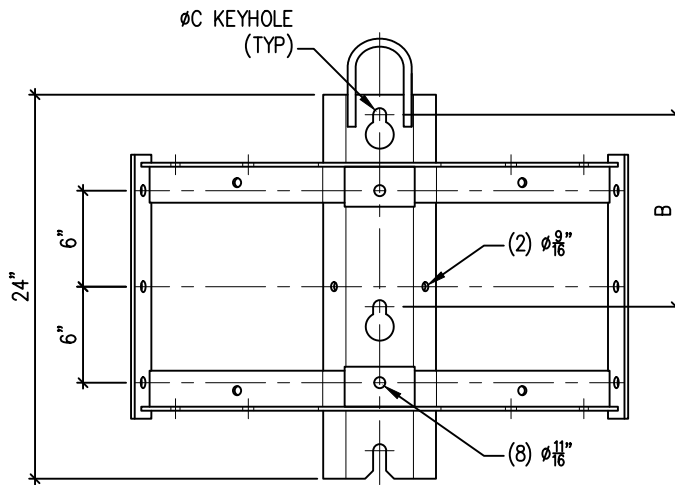
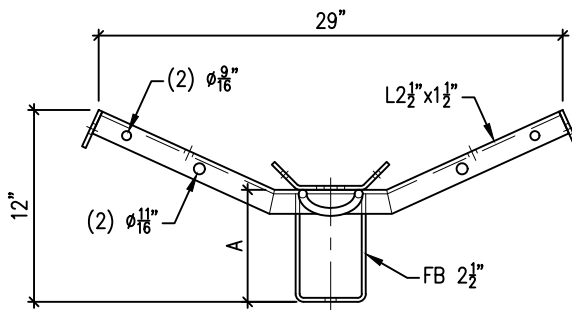
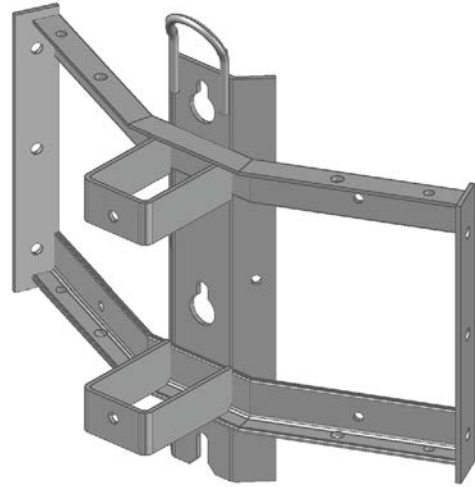
SERIES 2003
OCT 20, 2022 / REV-4

B
04

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".
Designed to accommodate 3 kVA to 50 kVA trans-
formers with 12-in lugs (NEMA A).



Catalog No.	A	B	C
2003-3910-000	6 1/2"	9"	11/16"x1-1/2"
2003-3950-000	7"	12"	13/16"x1-7/8"

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MOUNTING BRACKET, WING CLUSTER, 75-333 kVA TRANSFORMER

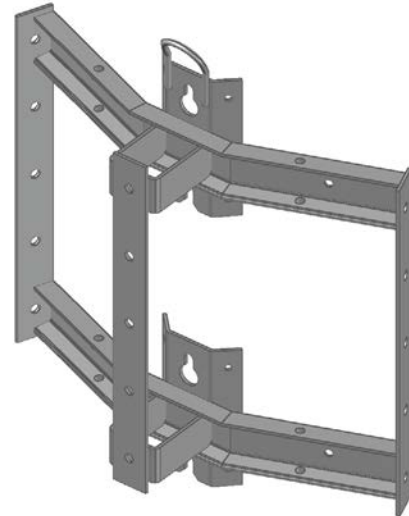
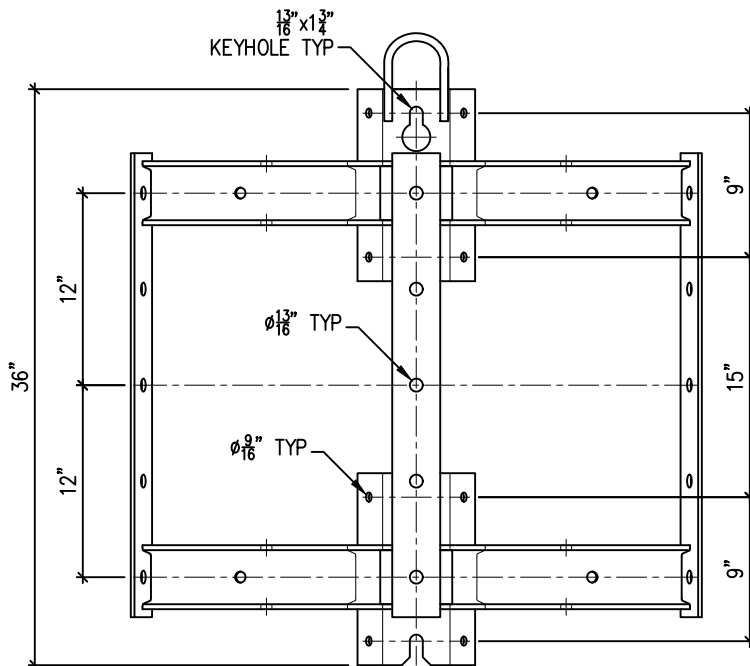
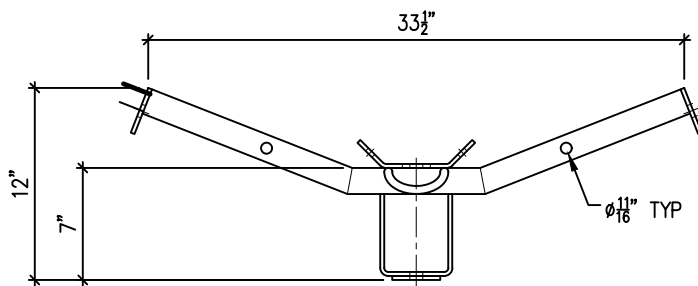
2004-0524-000

NOV 10, 2020 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".
Designed to accommodate 75 kVA to 333 kVA
transformers with 12-in (NEMA A) or 24-in
(NEMA B) lugs.



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MOUNTING BRACKET, WING CLUSTER, 75-333 kVA TRANSFORMER

2005-0524-000

NOV 10, 2020 / REV-1

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Materials:

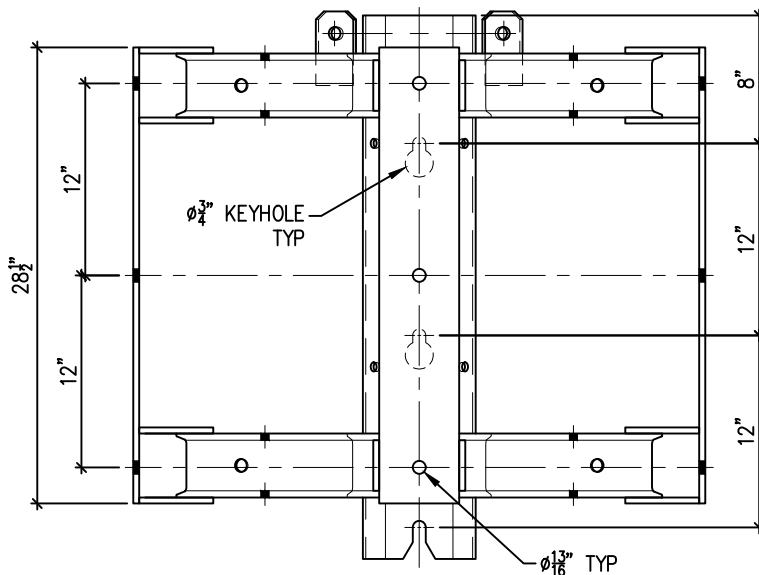
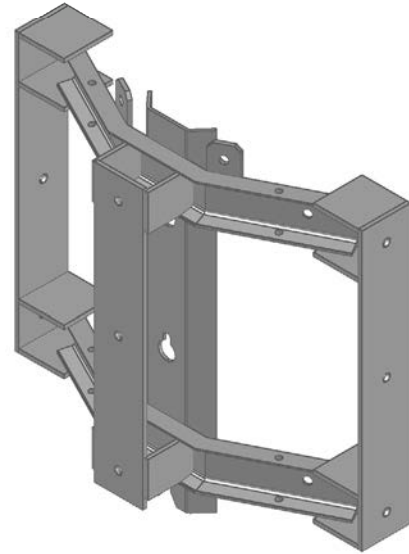
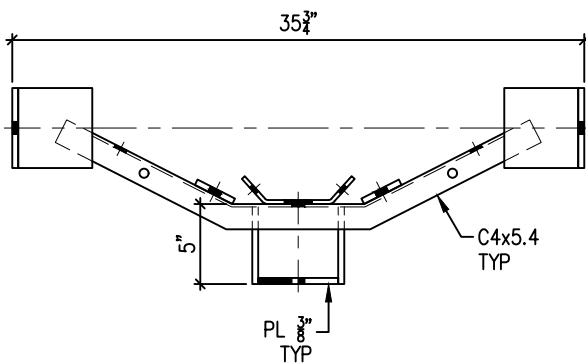
STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Seal welded all around. Dimensions are +/- 1/8".

Designed to accommodate 75 kVA to 333 kVA transformers with 12-in (NEMA A) or 24-in (NEMA B) lugs.



MOUNTING BRACKET, WING CLUSTER, TRANSFORMER

2006-1012-000

NOV 10, 2020 / REV-1

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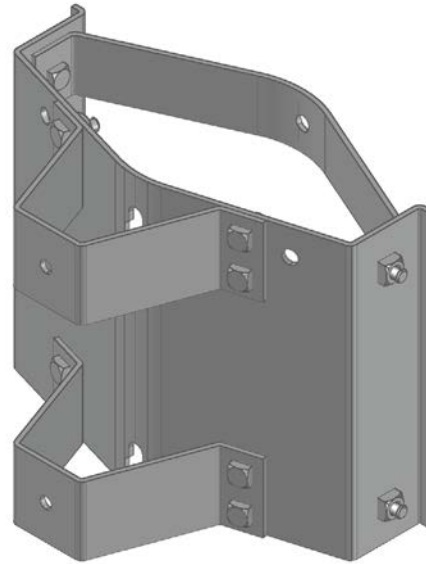
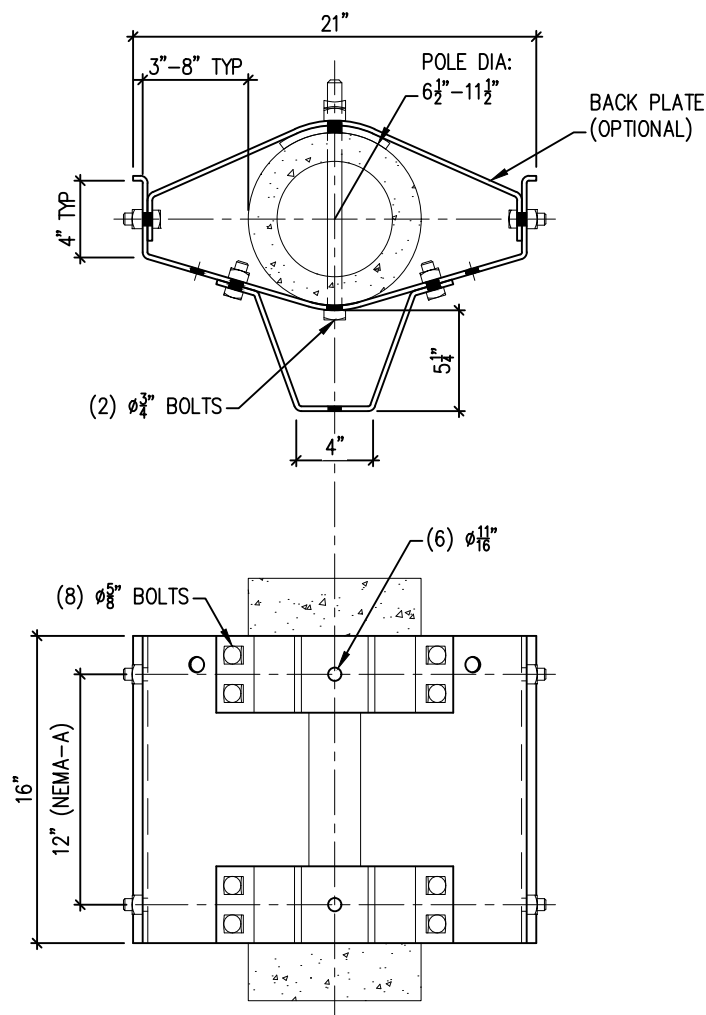
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Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Designed to accommodate transformers with 24-in overall tank diameters. Provide a minimum separation between transformers of 6 inches.



A

MOUNTING BRACKET, WING CLUSTER, TRANSFORMER

2007-1024-000

NOV 10, 2020 / REV-1

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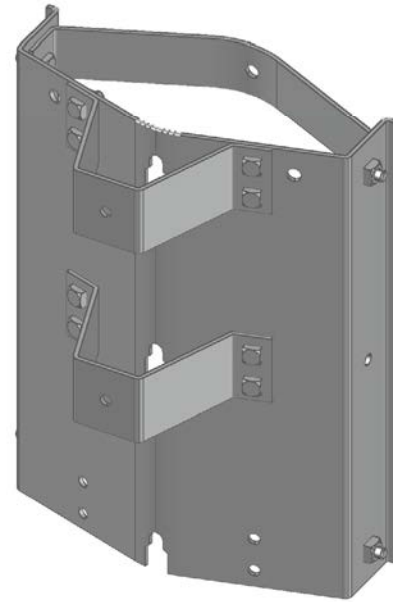
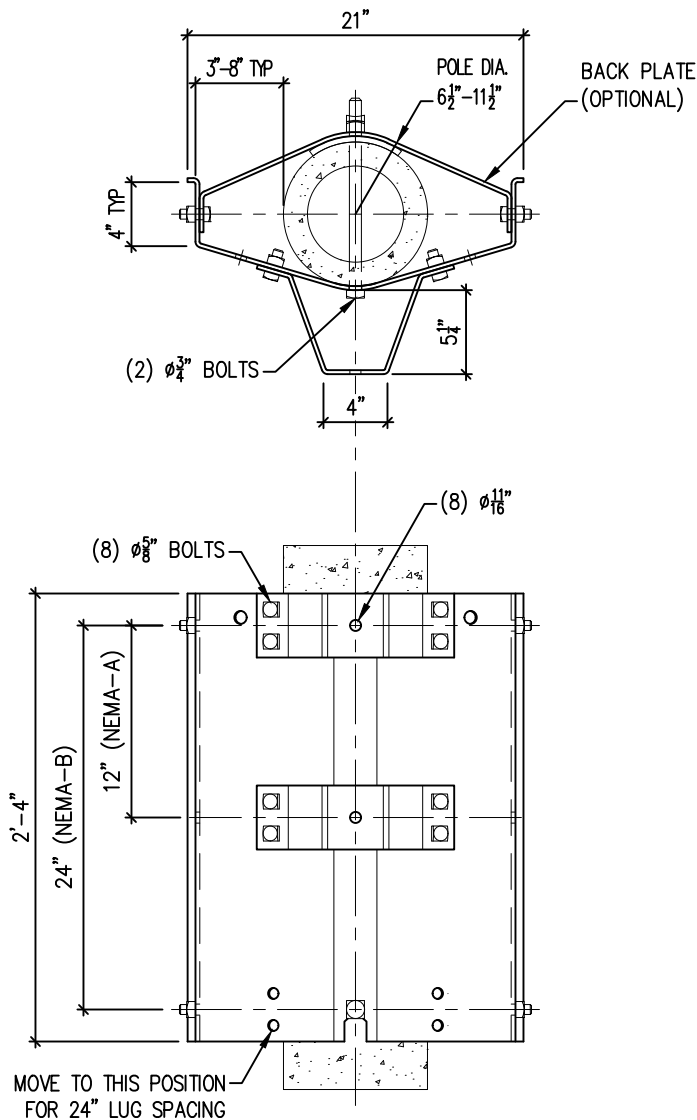
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Designed to accommodate transformers with 24-in overall tank diameters. Provide a minimum separation between transformers of 6 inches.



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MOUNTING BRACKET, BANDED CLUSTER, TRANSFORMER

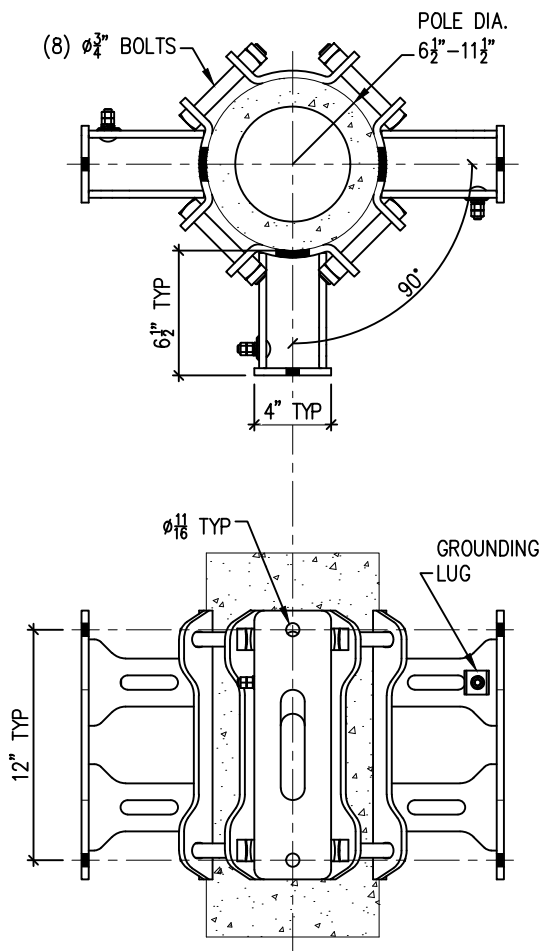
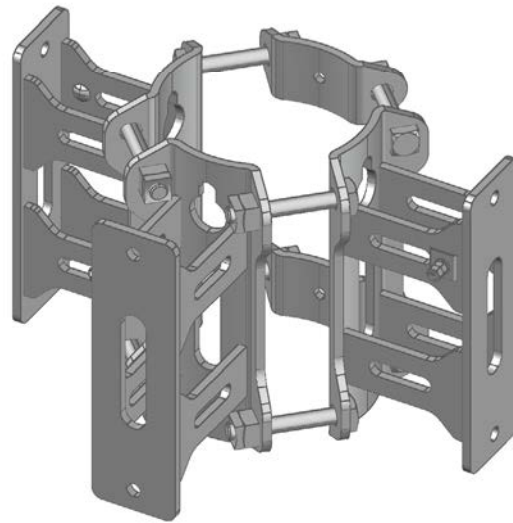
2008-1512-000

NOV 10, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Designed to accommodate transformers with 24-in overall tank diameters. Provide a minimum separation between transformers of 6 inches.



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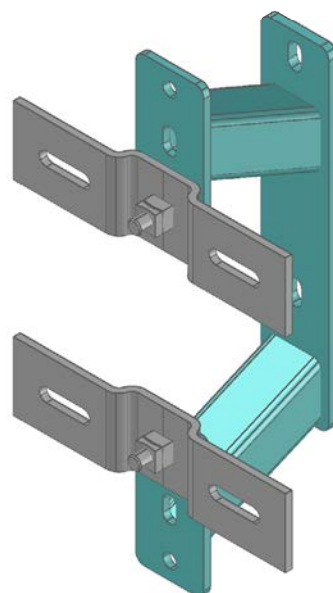
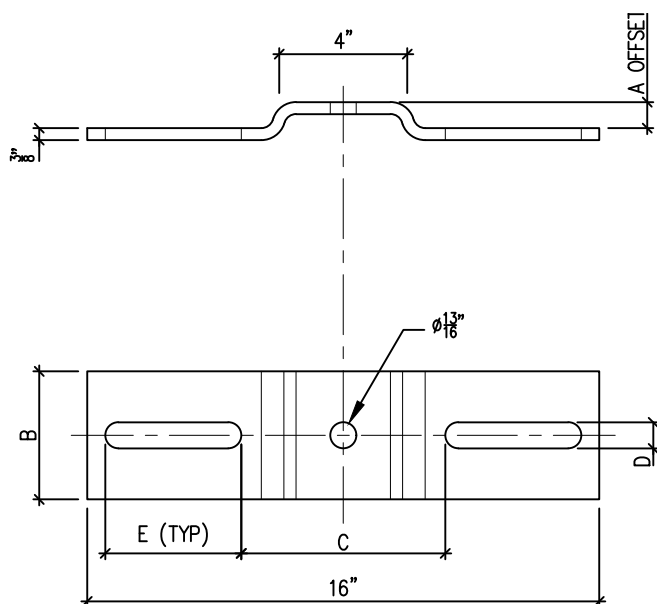
G

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Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Transformer bracket sold separately. Model 2000-0724-000 shown.

Catalog No.	A	B	C	D	E
2009-1508-040	13/16"	4"	6¾"	13/16"	4¼"
2009-1508-050	13/16"	5"	6¾"	11/16"	4¼"
2009-1530-050	3"	5"	7"	11/16"	4"

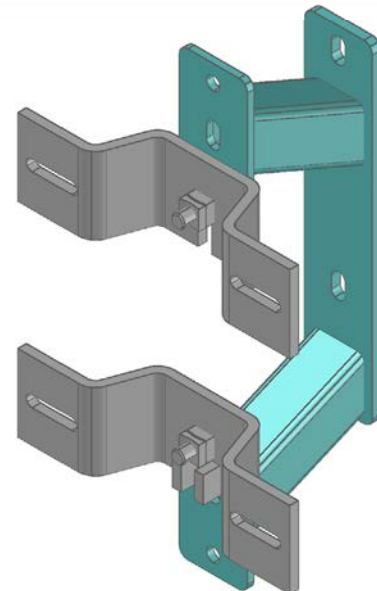
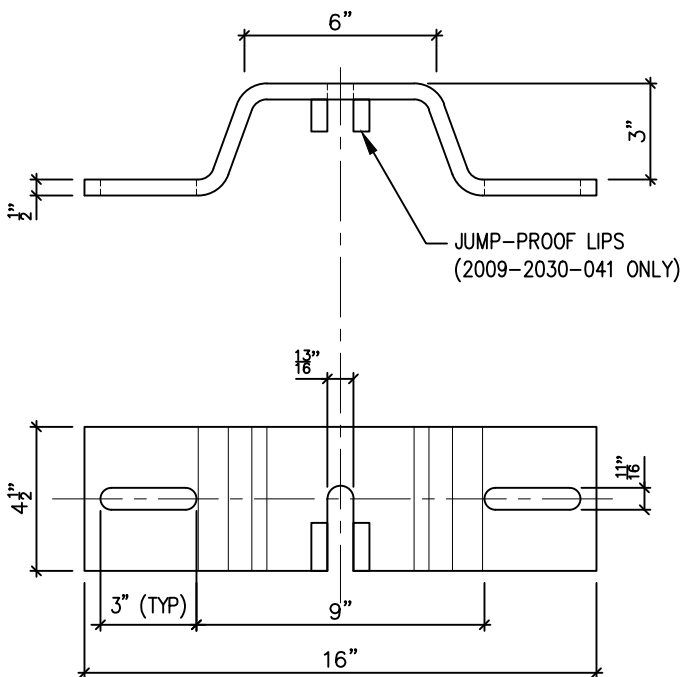
ADAPTER PLATE, W/ SLOTS

TRANSFORMER BRACKET

SERIES 2010
NOV 10, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Transformer bracket sold separately. Model 2000-0724-000 shown.

Catalog No.	Jump-Proof Lips
2010-2030-040	NO
2010-2030-041	YES

A

ADAPTER PLATE, TRANSFORMER BRACKET

2011-0514-030

NOV 10, 2020 / REV-1

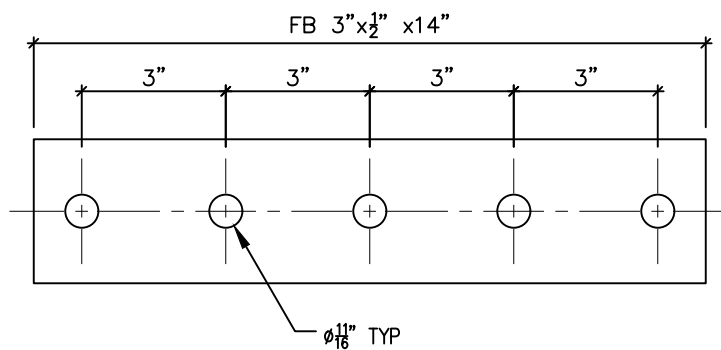
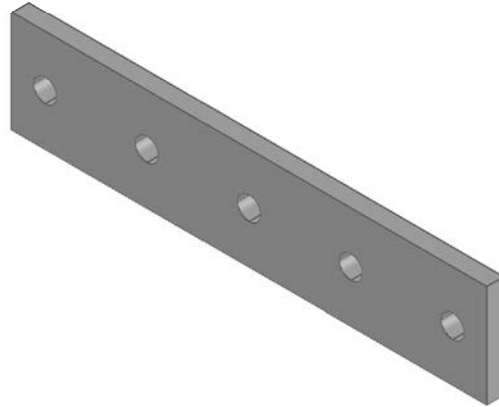
B
12

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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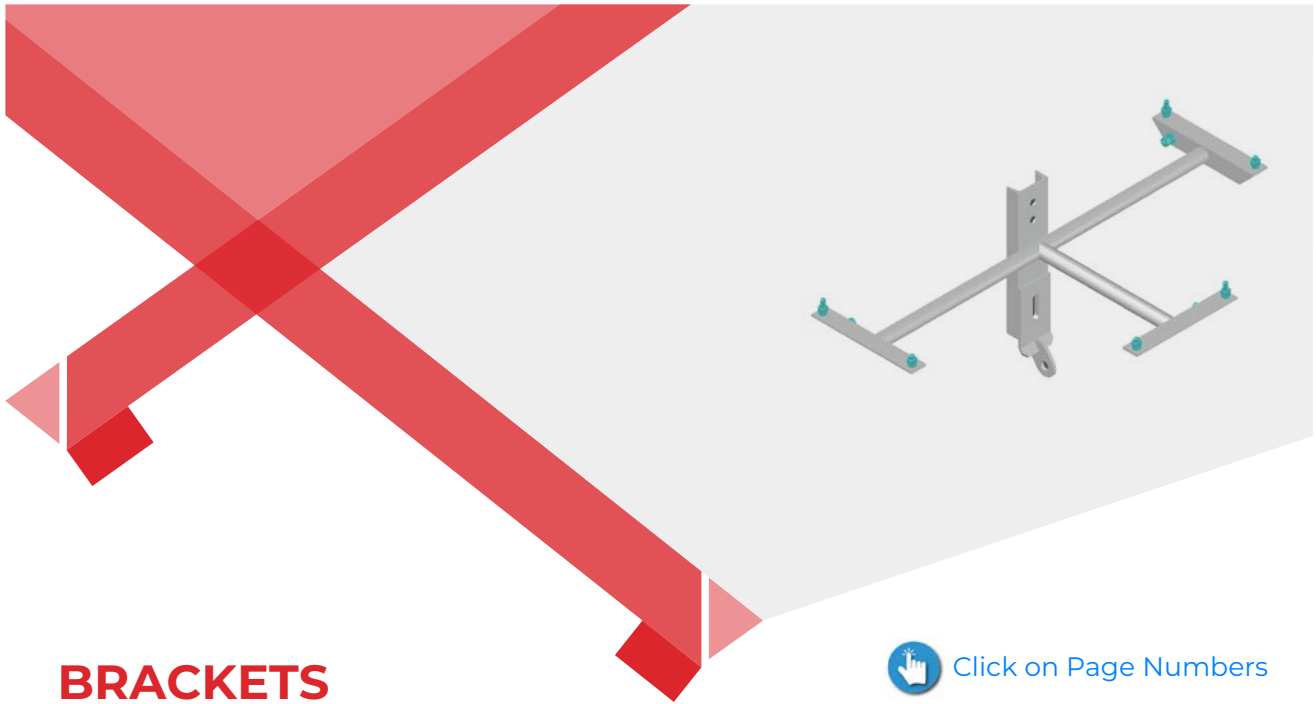
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BRACKETS



Click on Page Numbers

BRACKET, Cutout / Arrester, Crossarm Mount	01
BRACKET, Cutout / Arrester, Pole Mount	05
BRACKET, Arrester, Switch Mount	22
BRACKET, Arrester, Tank Mount	23
BRACKET, Arrester, Lightning	26
BRACKET, Arrester, Riser Pole	27
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BRACKET, Miscellaneous	59
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BRACKET CROSSPIECE, Cutout/Arrester	69
BRACKET EXTENSION, Arrester / Cable / Secondary Rack	72

BRACKET, CUTOUT/ARRESTER, CROSSARM MOUNT

3022-1902-200

JAN 22, 2021 / REV-2

Legacy P/N.

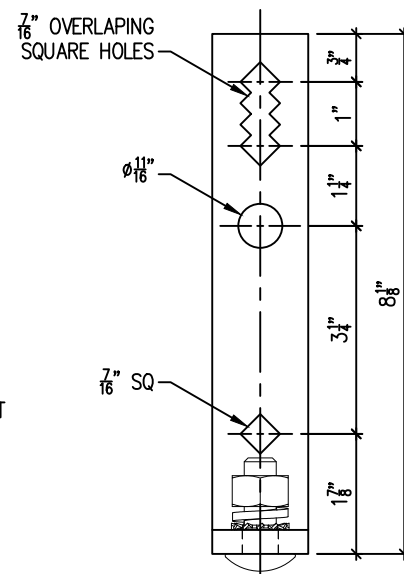
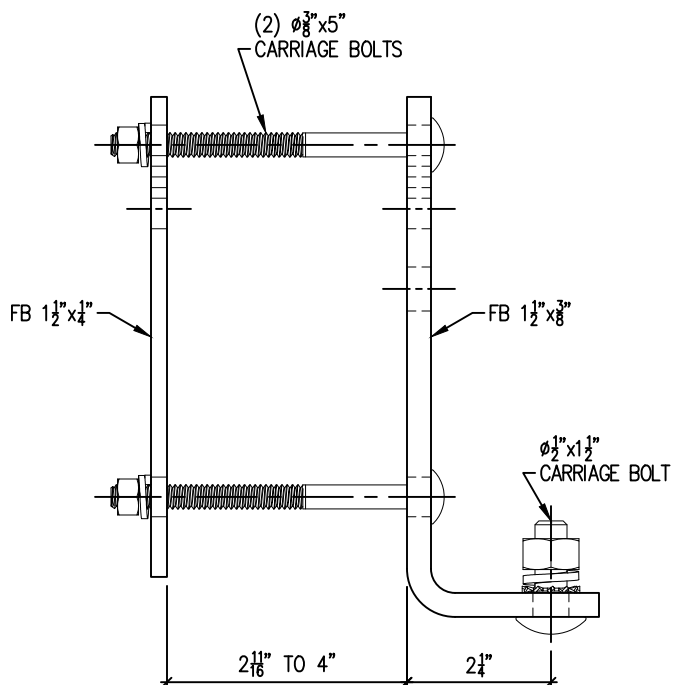
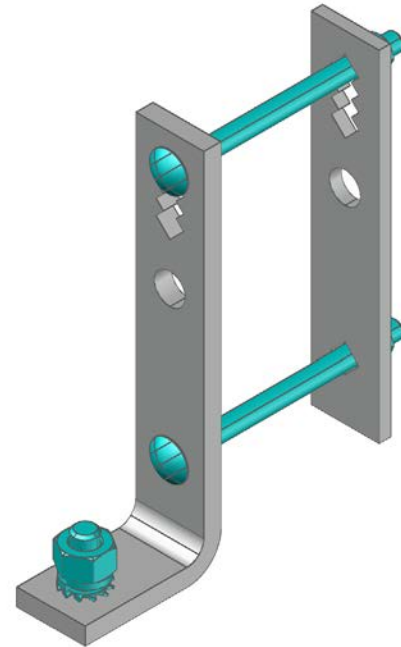
1225-2

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



A

BRACKET, CUTOUT/ARRESTER, CROSSARM MOUNT

3023-1602-200

JAN 22, 2021 / REV-1

B

Legacy P/N.

1225

 Materials:
STEEL A36
C
02
 Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

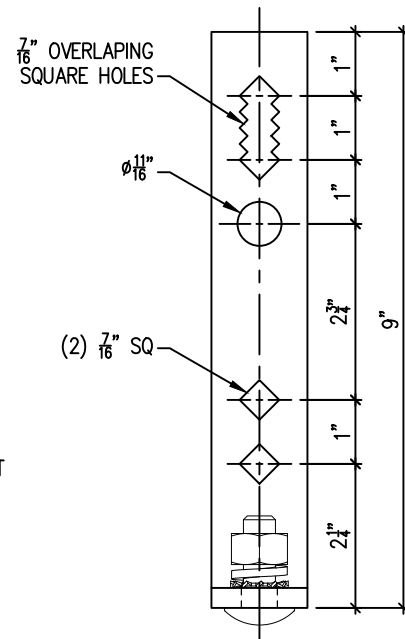
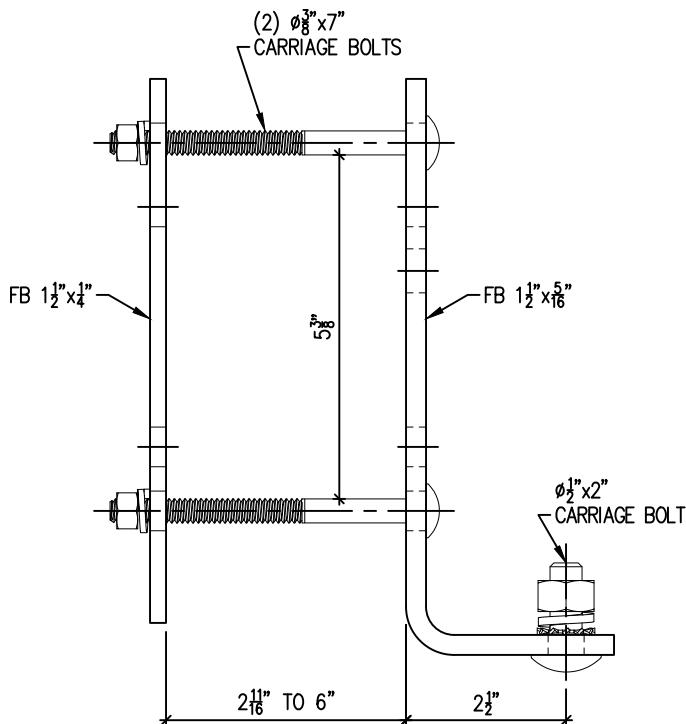
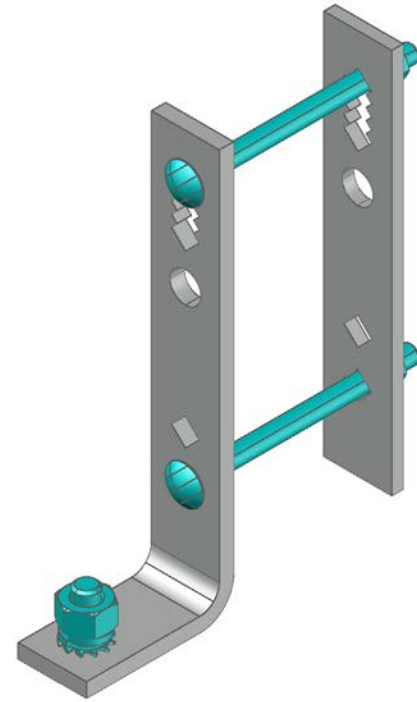
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BRACKET, CUTOUT/ARRESTER, CROSSARM MOUNT

3024-2603-200

JAN 22, 2021 / REV-1

Legacy P/N.

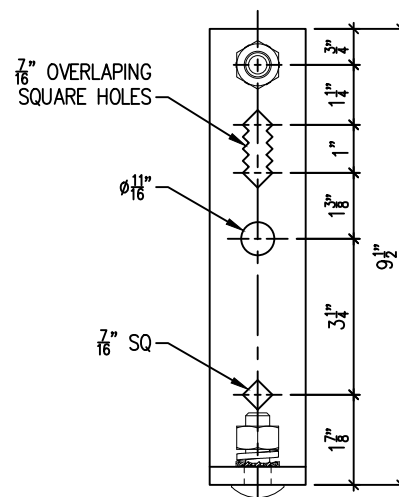
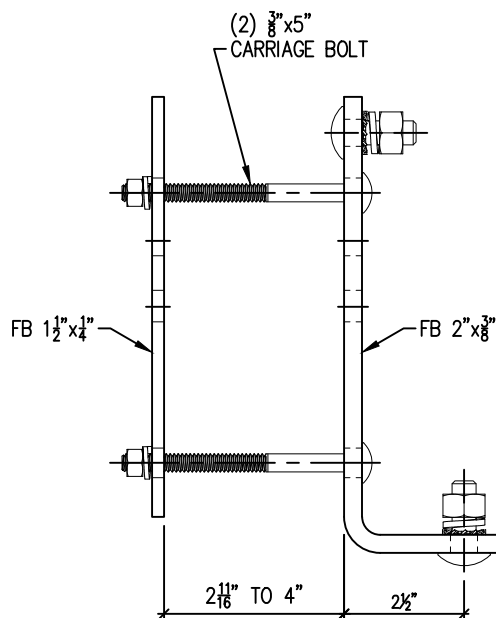
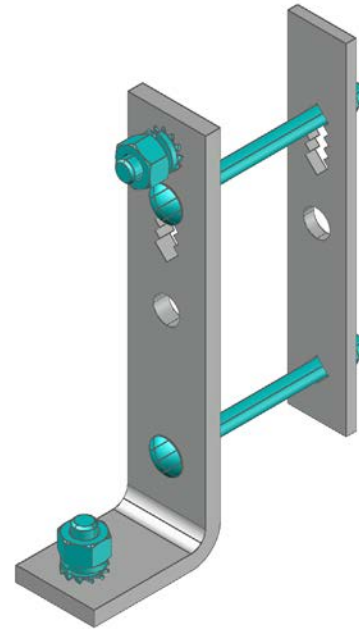
1225-1

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



A

BRACKET, CUTOUT/ARRESTER, CROSSARM MOUNT

3067-0249-000

MAR 21, 2023 / REV-1

B

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

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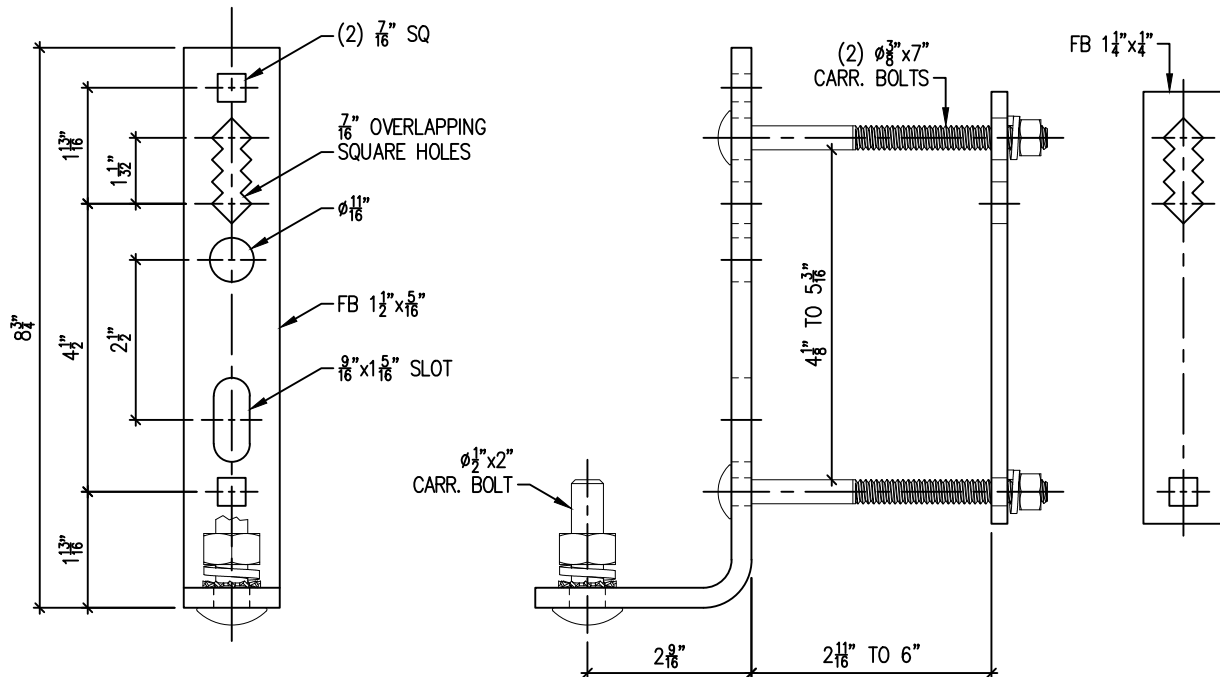
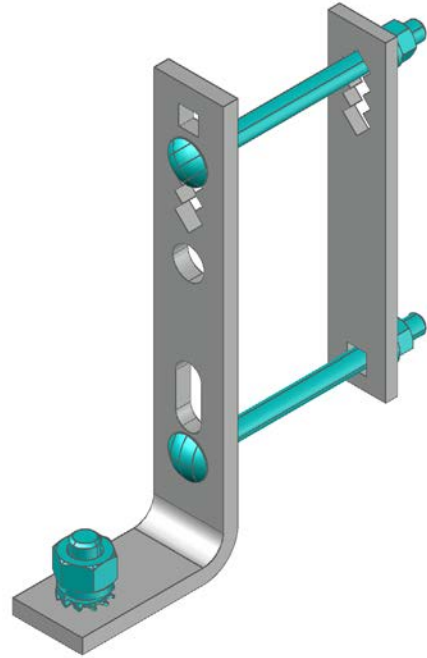
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BRACKET, CUTOUT/ARRESTER, POLE MOUNT

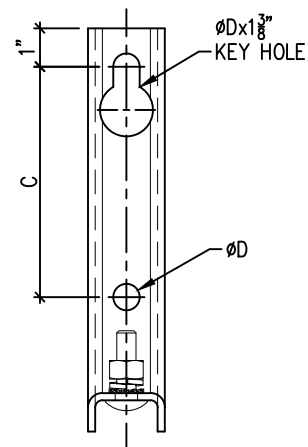
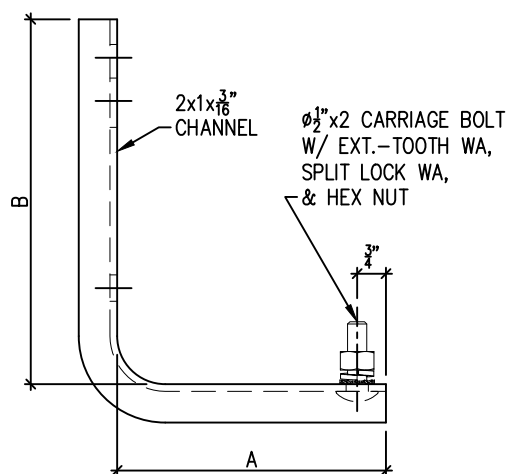
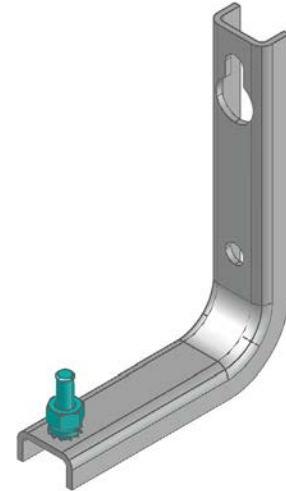
SERIES 3000

JAN 19, 2021 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Carriage bolts, nuts, lock washers and internal/external tooth washers are staked in place.



Catalog No.	A	B	C	ØE	Legacy P/N.
3000-2603-500	7"	9½"	6"	11/16"	1515-7
3000-2605-100	12¼"	11½"	8"	3/4"	1515-12

A

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

SERIES 3001

JAN 19, 2021 / REV-3

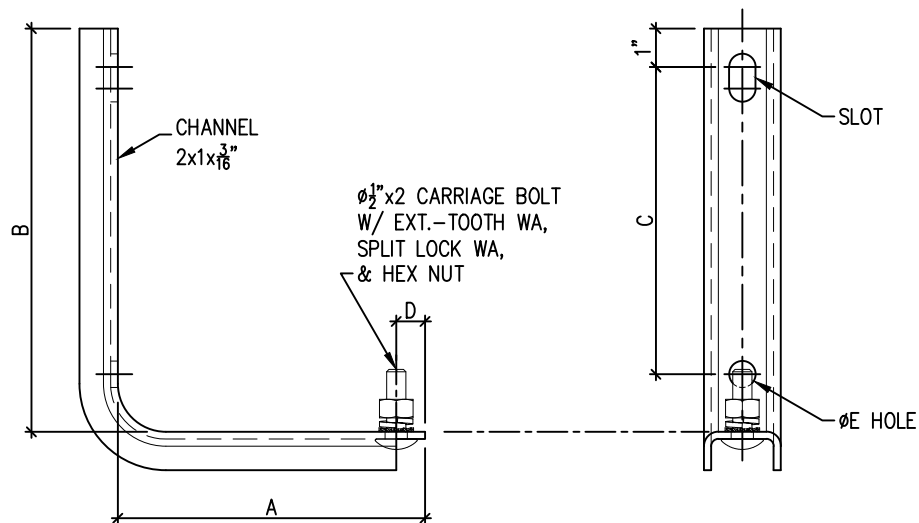
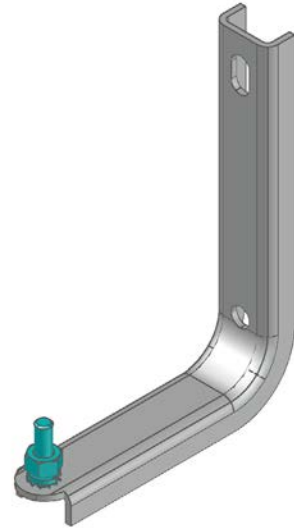
B

Materials:
STEEL A36

C
06

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Carriage bolts, nuts, lock washers and internal/external tooth washers are staked in place.



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Catalog No.	A	B	C	D	ØE	Slot	Legacy P/N.
3001-2603-900	8"	10½"	8"	3/4"	11/16"	11/16"x1¼"	1515-9
3001-2604-700	9"	13"	10"	3/4"	13/16"	13/16"x2½"	1515-1
3001-2606-600	11"	7½"	5"	3/4"	11/16"	11/16"x1¼"	
3001-2604-000	12¾"	6½"	5⅝"	3/4"	11/16"	11/16"x1¼"	1515-11
3001-2604-100	18"	13"	7"	3/4"	11/16"	11/16"x1¼"	1515-5

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3002-2604-000

JAN 19, 2021 / REV-2

Legacy P/N.

1515-10

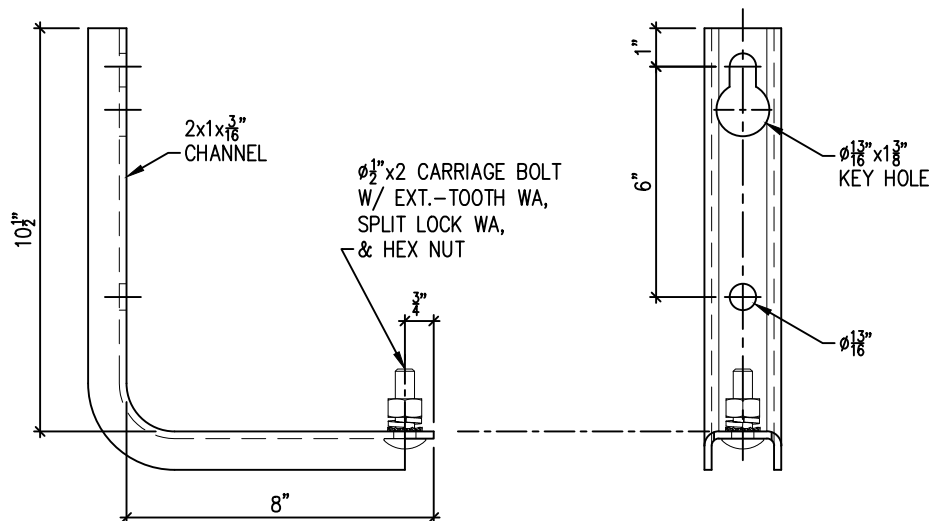
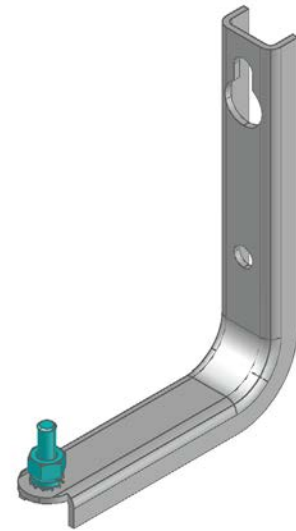
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Carriage bolts, nuts, lock washers and internal/external tooth washers are staked in place.



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BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3005-2303-900

JAN 18, 2021 / REV-1

B

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

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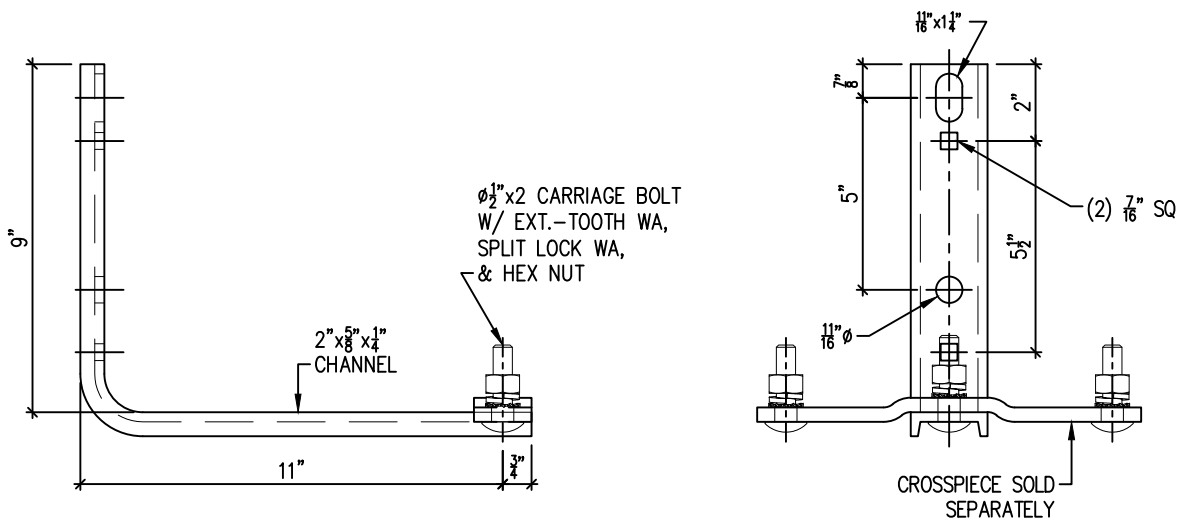
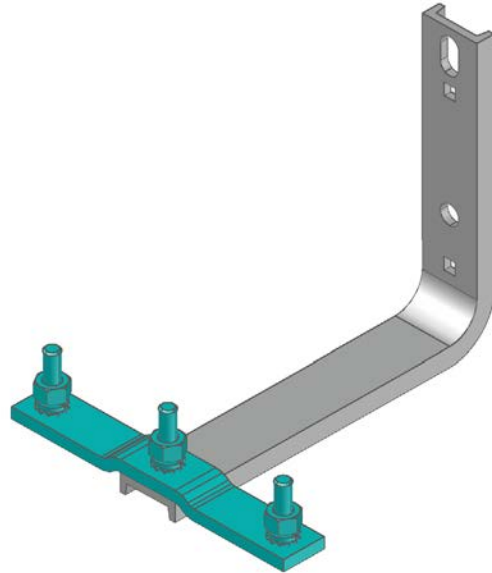
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BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3066-2605-400

MAR 23, 2023 / REV-1

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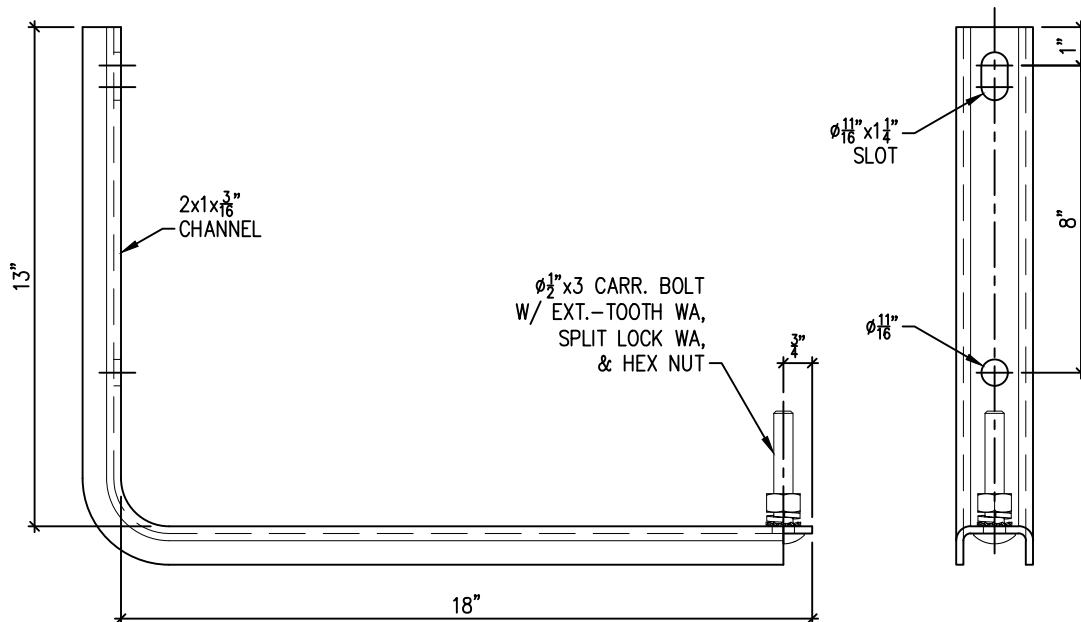
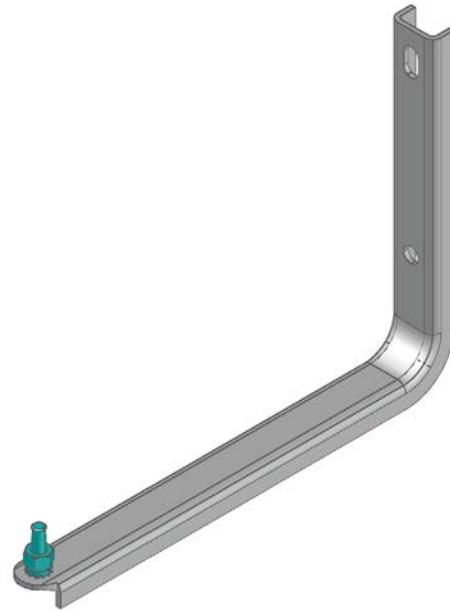
H

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Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Carriage bolts, nuts, lock washers and
internal/external tooth washers are staked
in place.



A

BRACKET, INCLINED, CUTOUT/ARRESTER, POLE MOUNT

3003-2603-200

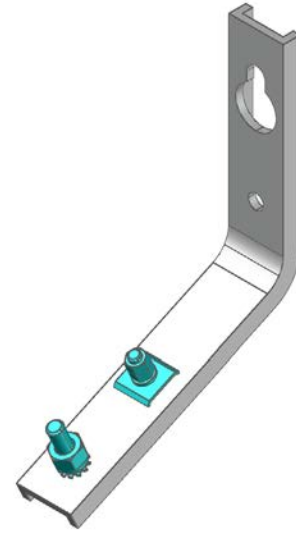
JAN 19, 2021 / REV-1

B

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Carriage bolts, nuts, lock washers and internal/external tooth washers are staked in place.

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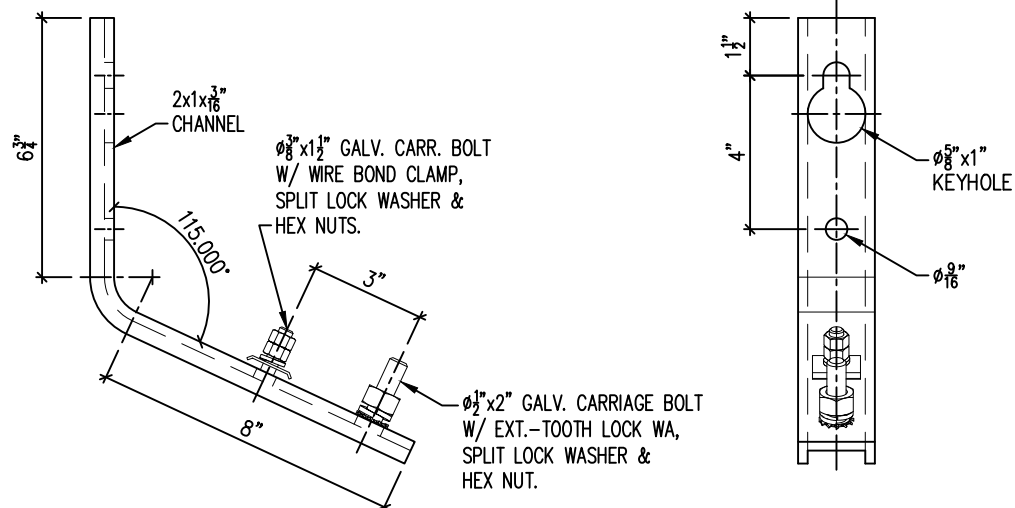
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A

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

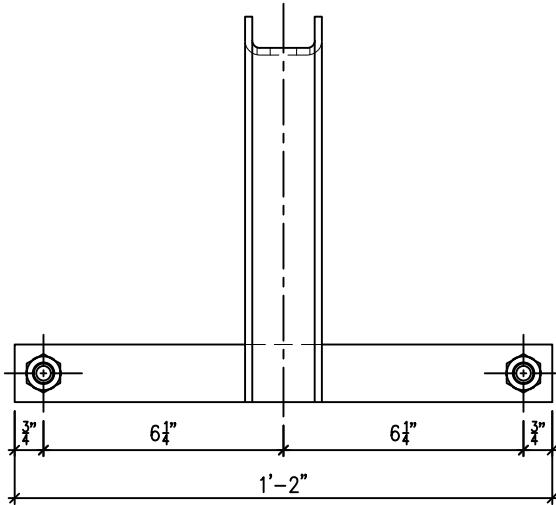
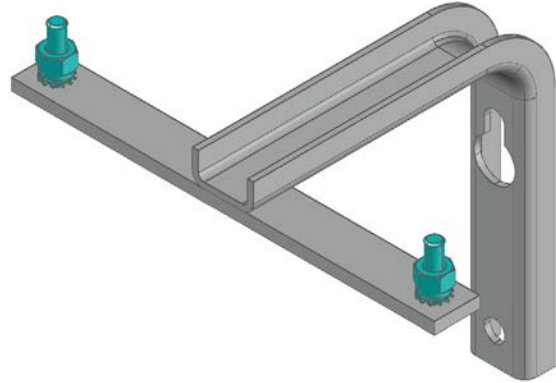
3006-2605-300

JAN 20, 2021 / REV-1

B

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

C
12

D

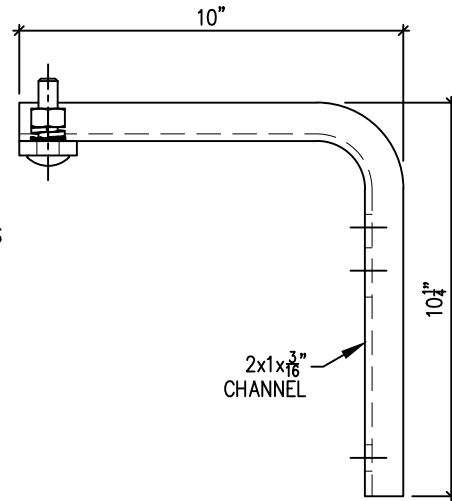
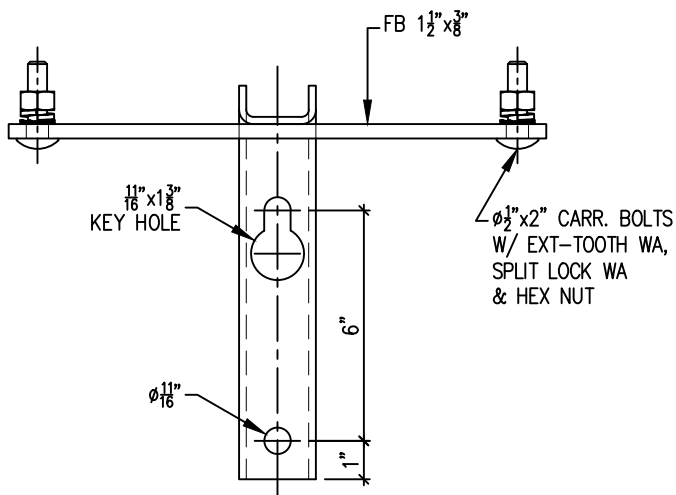
E

F

G

H

I



A

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3008-4113-500

JAN 20, 2021 / REV-4

B

Legacy P/N.

1267

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)C
14

D

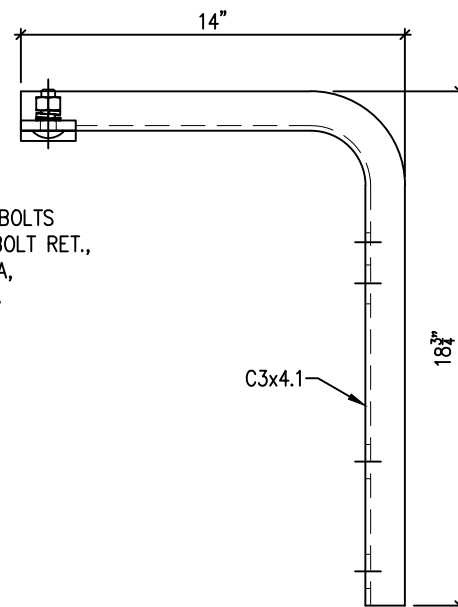
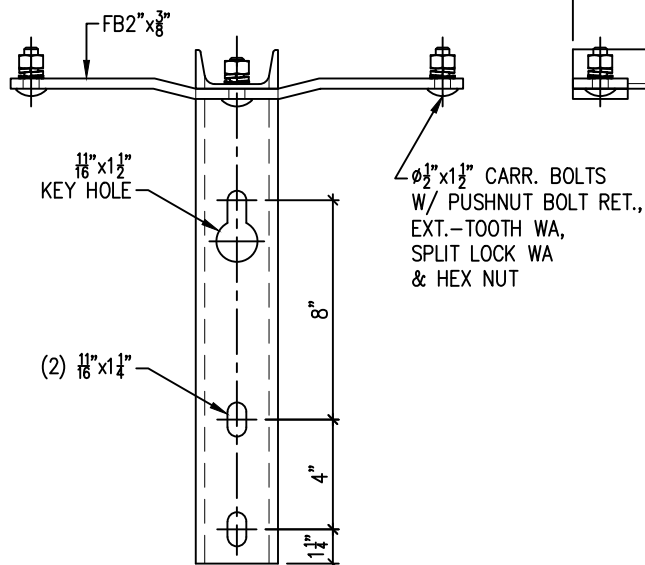
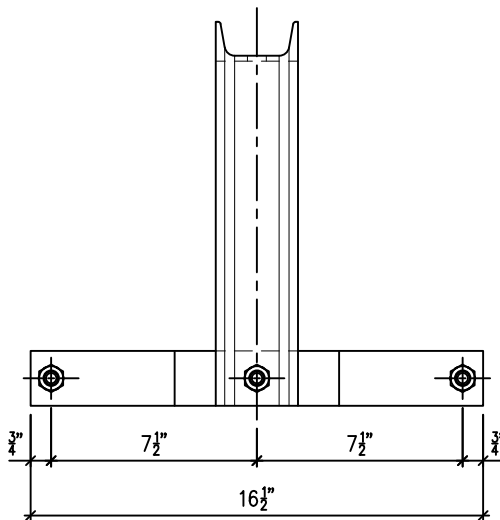
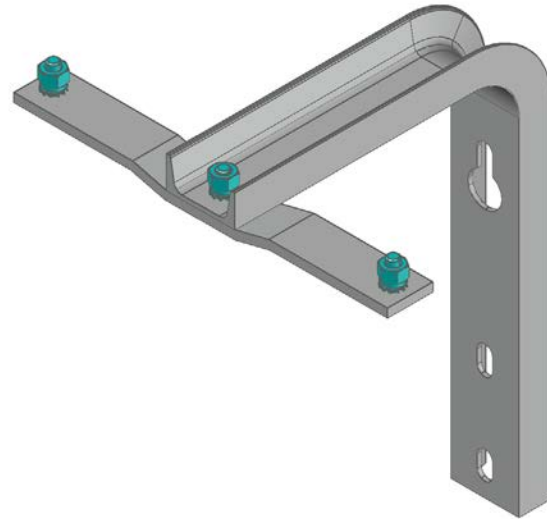
E

F

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I

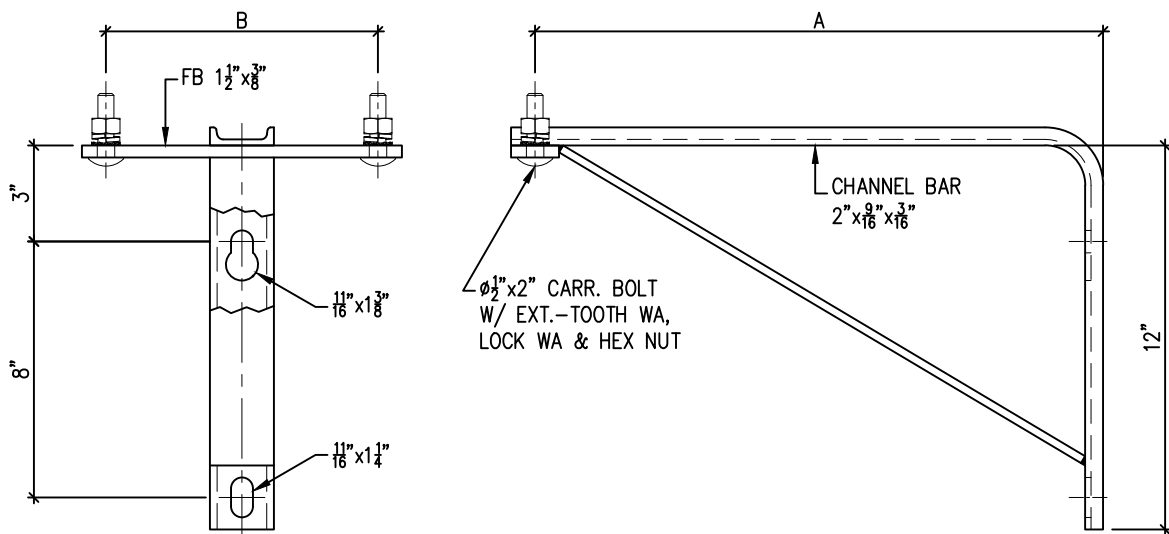
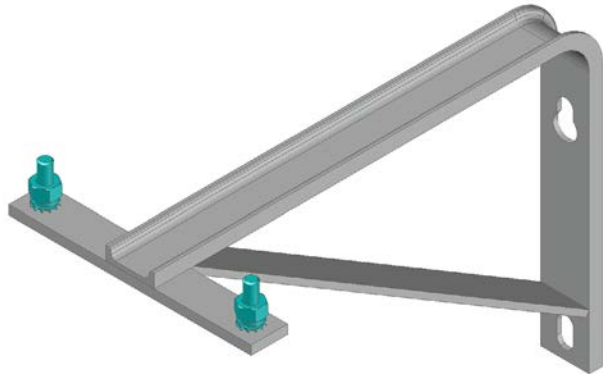


BRACKET, STANDOFF TEE, CUTOUT/ARRESTER, POLE MOUNT

SERIES 3009
SEP 22, 2022 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B
3009-1807-700	12"	8-1/2"
3009-1807-900	12"	10"
3009-2308-600	15-1/2"	8-1/2"
3009-2609-300	17-3/4"	8-1/2"
3009-3211-400	20-5/8"	17"

A

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3011-1301-900

JAN 20, 2021 / REV-1

B

Materials:
STEEL A36

C
16

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

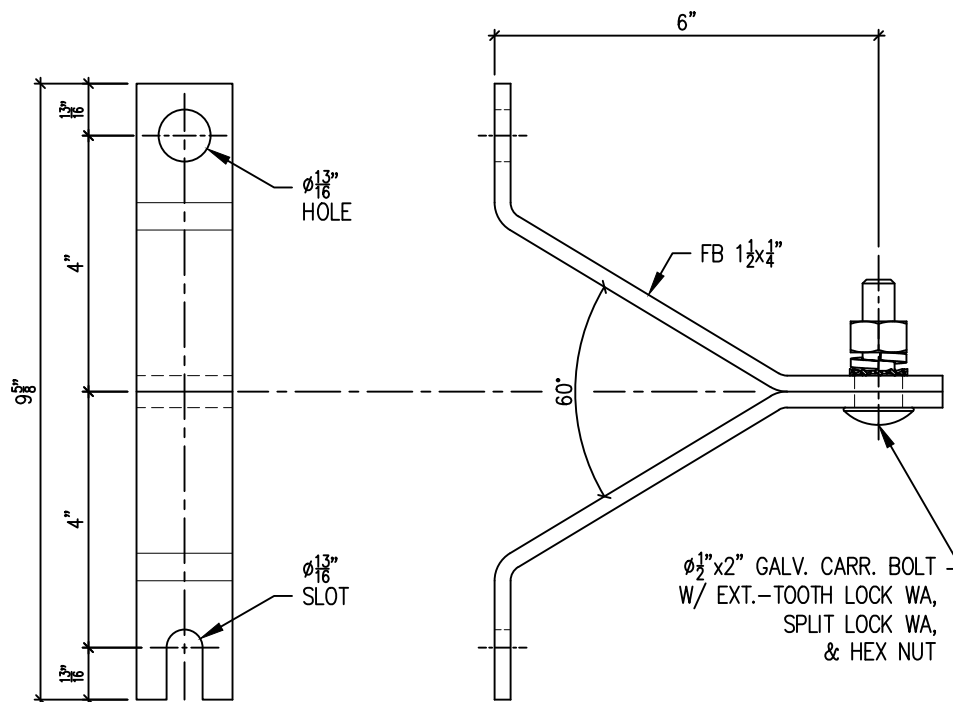
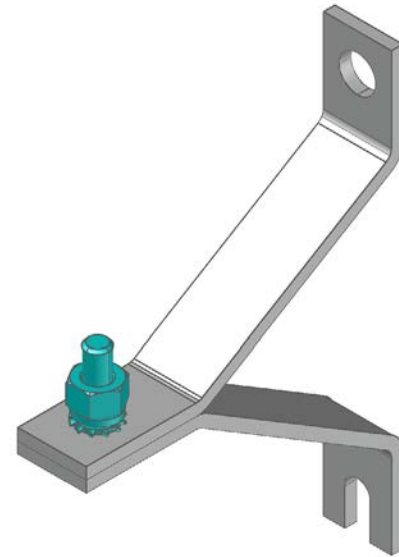
E

F

G

H

I



BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3012-2407-700

JAN 20, 2021 / REV-1

A

B

C
17

D

E

F

G

H

I

Legacy P/N.

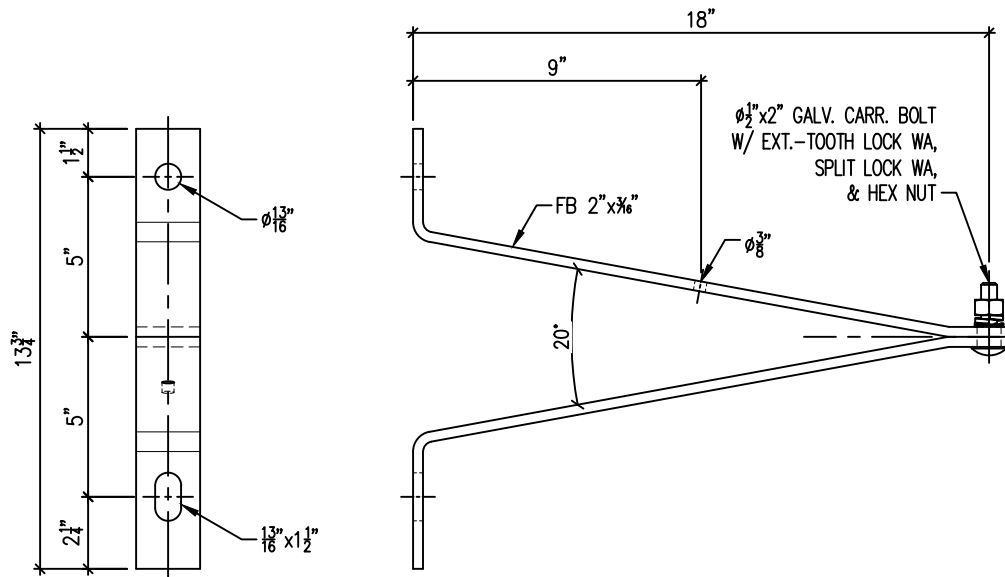
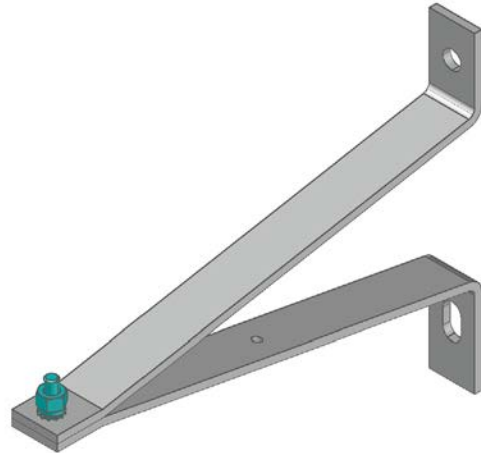
1217

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



A

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

SERIES 3013
JAN 20, 2021 / REV-1

B

Materials:
STEEL A36

C
18

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

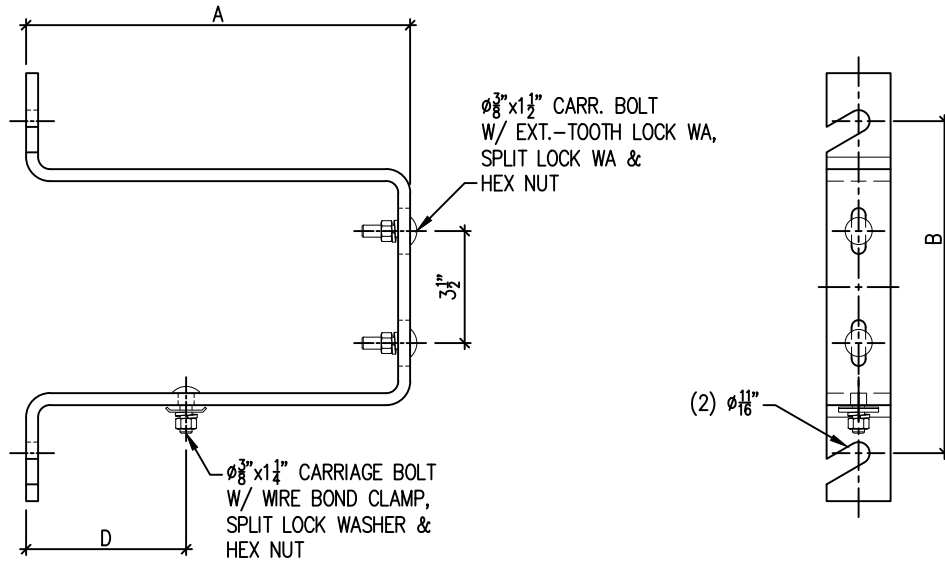
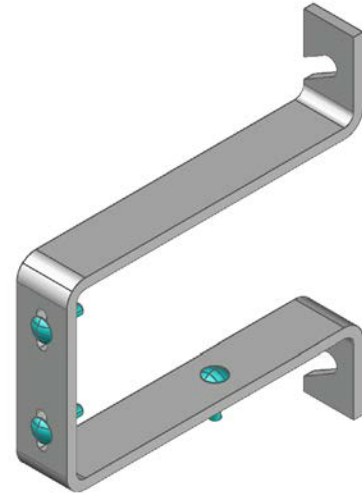
E

F

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I



Catalog No.	Flat Bar	A	B	C
3013-1703-900	2x1/4"	7 1/4"	10"	3 1/4"
3013-2605-600	2x3/8"	7 1/4"	10 3/8"	3 1/4"
3013-2607-400	2x3/8"	11 3/8"	10 3/8"	5"
3013-2607-700	2x3/8"	12"	10 3/8"	5"
3013-2609-200	2x3/8"	15 3/8"	10 3/8"	5"

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3014-1304-200

JAN 22, 2021 / REV-2

Legacy P/N.

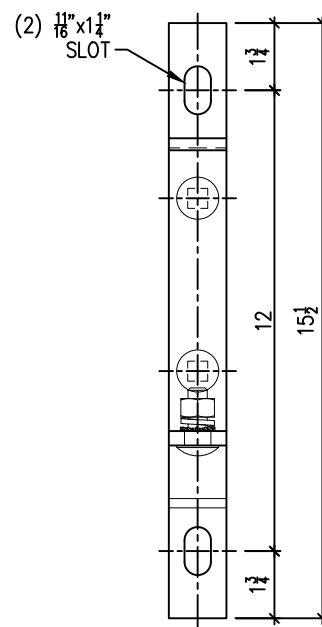
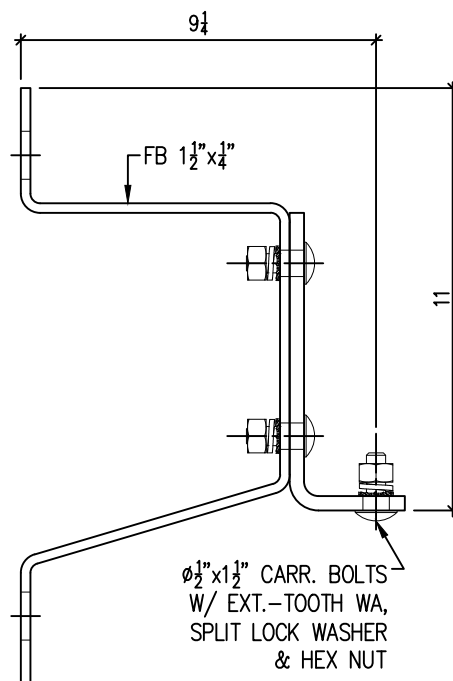
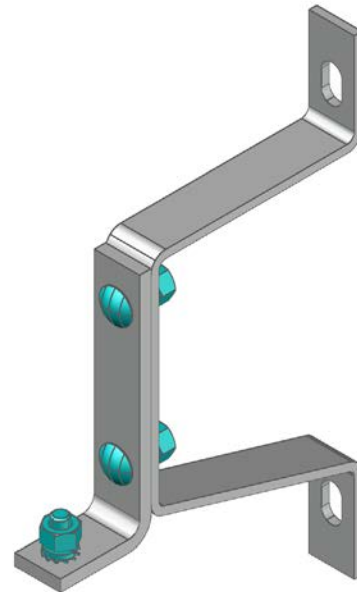
1261

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



A

BRACKET, CUTOUT/ARRESTER, POLE MOUNT

3015-1707-600

JAN 21, 2021 / REV-1

B

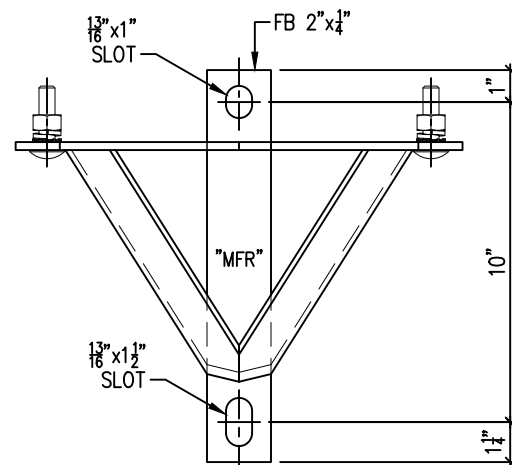
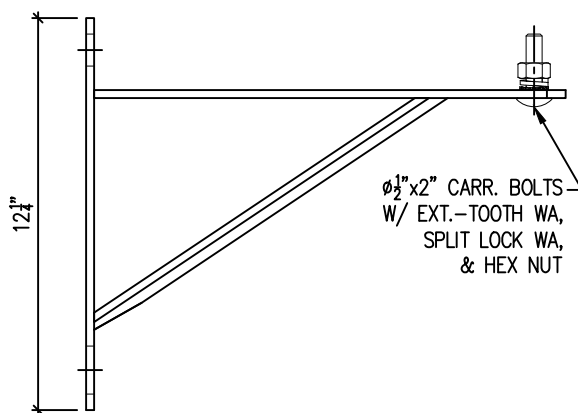
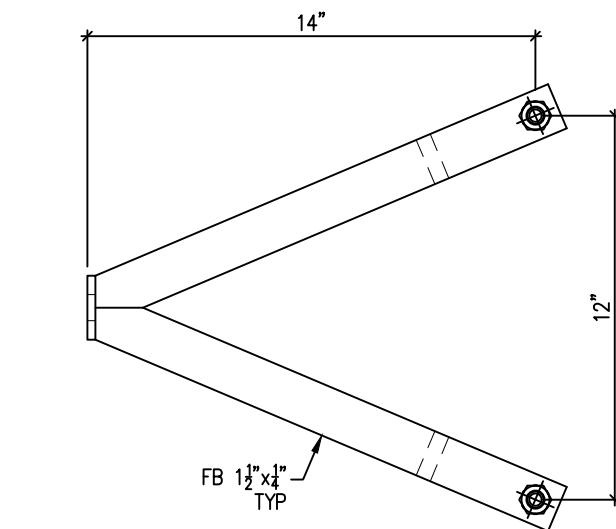
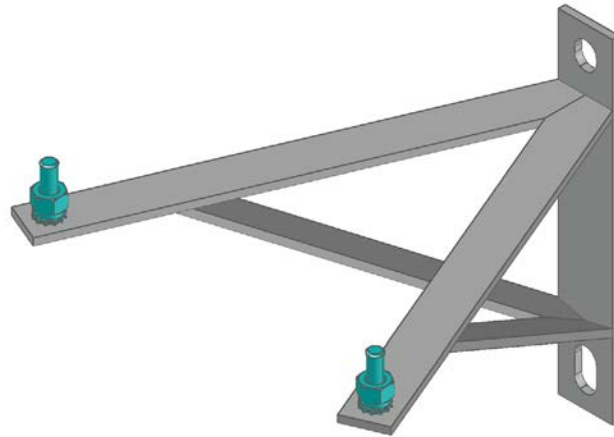
Legacy P/N.

1218

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)
C
20

D

E

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I

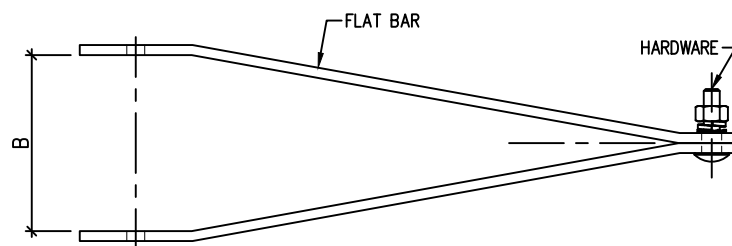
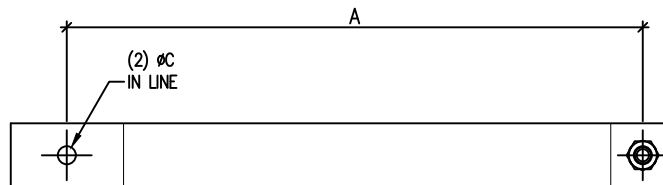
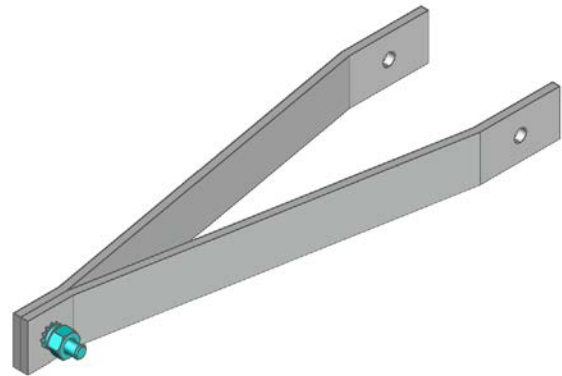
BRACKET, CUTOUT/ARRESTER, POLE MOUNT

SERIES 3010
FEB 18, 2021 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Hardware:
Ø1/2"x2 Carr. Bolt for 3010-2418-000
Ø5/8"x5 But. HD Pin for 3010-1318-500



Catalog No.	Flat Bar	A	B	ØC	Legacy P/N
3010-1707-500	2x1/4"	7½"	1¾"	13/16"	1402
3010-2609-300	3x1/4"	9¼"	1¾"	13/16"	1403
3010-2418-000	2x5/16"	18"	5½"	9/16"	1211
3010-1318-500	1½"x1/4"	18½"	6½"	11/16"	1401

A

BRACKET, ARRESTER, SWITCH MOUNTED

3054-2013-100

FEB 8, 2021 / REV-2

B

Legacy P/N.

1215

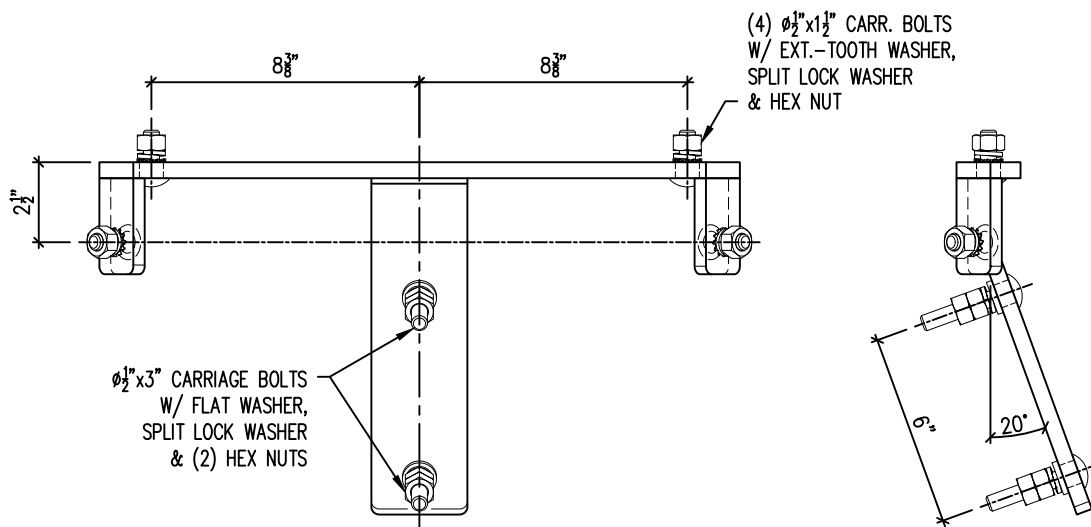
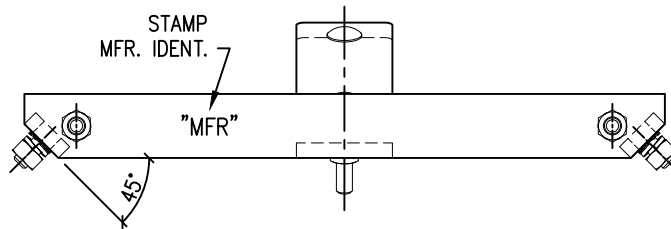
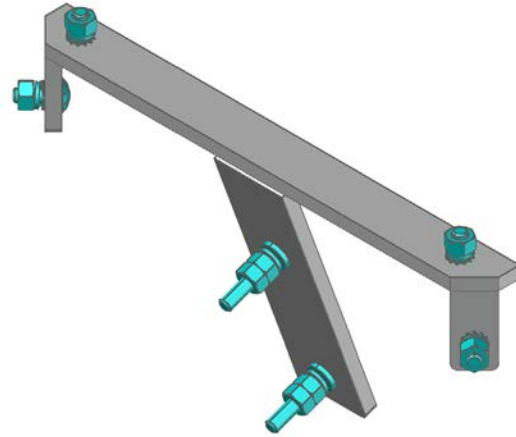
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)
C
22

All welded connections are seal welded.



D

E

F

G

H

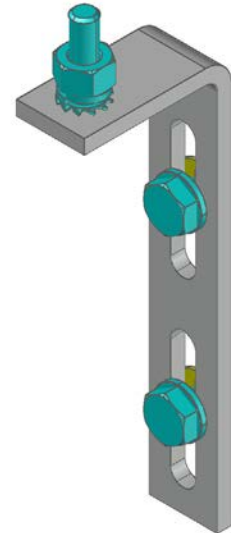
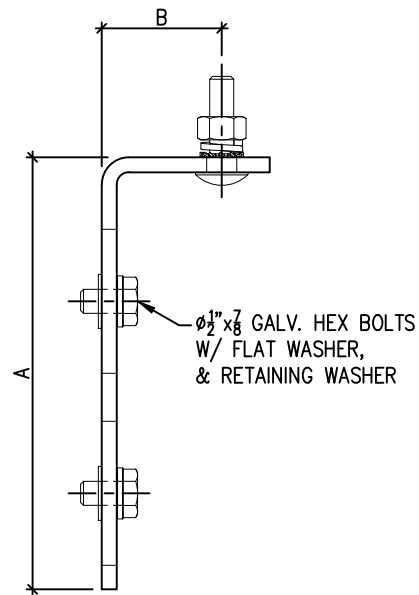
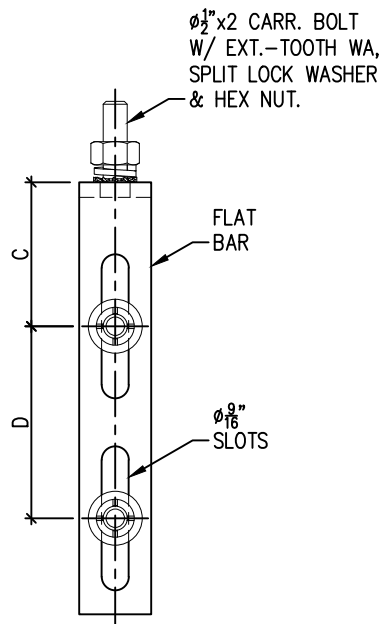
I

BRACKET, ARRESTER, TANK MOUNT

SERIES 3019
JAN 21, 2021 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	Flat Bar	A	B	C	D	Legacy P/N
3019-1301-000	1½"x1/4"	6¾"	2¼"	2¾"	2½"	
3019-1601-100	1½"x5/16"	6⅞"	1¼"	2¾"	2½"	
3019-1601-400	1½"x5/16"	8"	2½"	3⅝"	2½"	
3019-1601-500	1½"x5/16"	9"	2½"	3"	4"	1223
3019-1902-400	1½"x3/8"	13"	2¼"	2"	9¼"	
3019-1602-300	1½"x5/16"	15"	2½"	3⅝"	9½"	

A

BRACKET, ARRESTER, TANK MOUNT

SERIES 3020

JAN 21, 2021 / REV-1

B

Materials:
STEEL A36

C
24

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

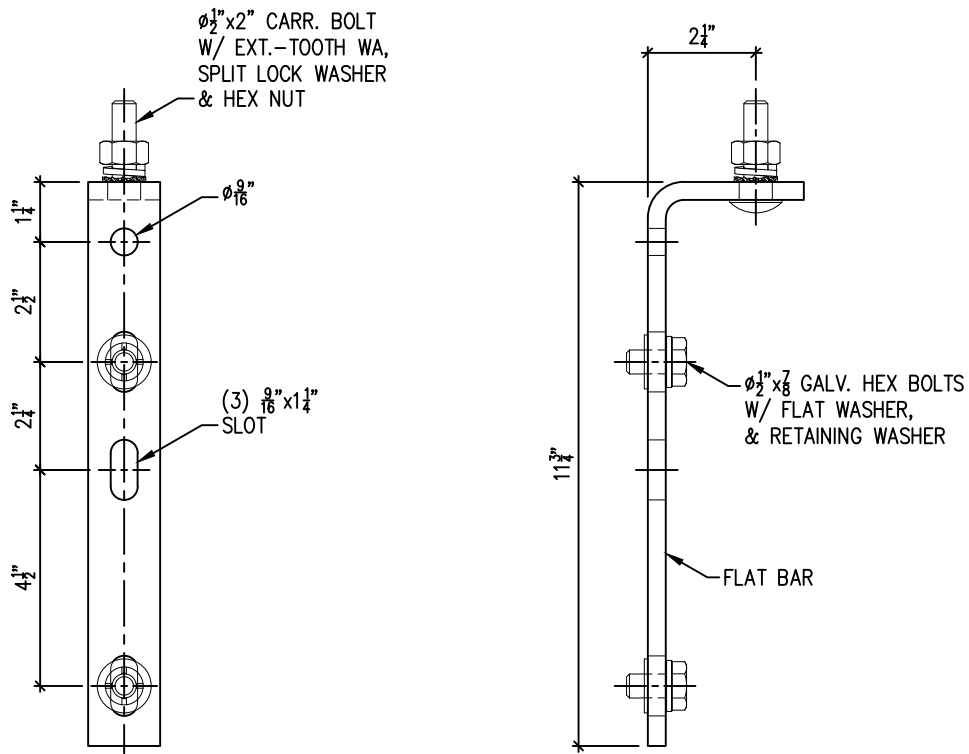
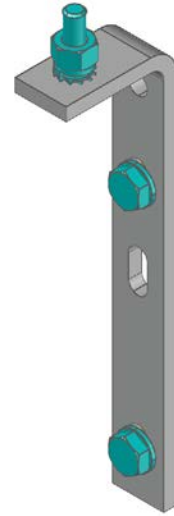
E

F

G

H

I



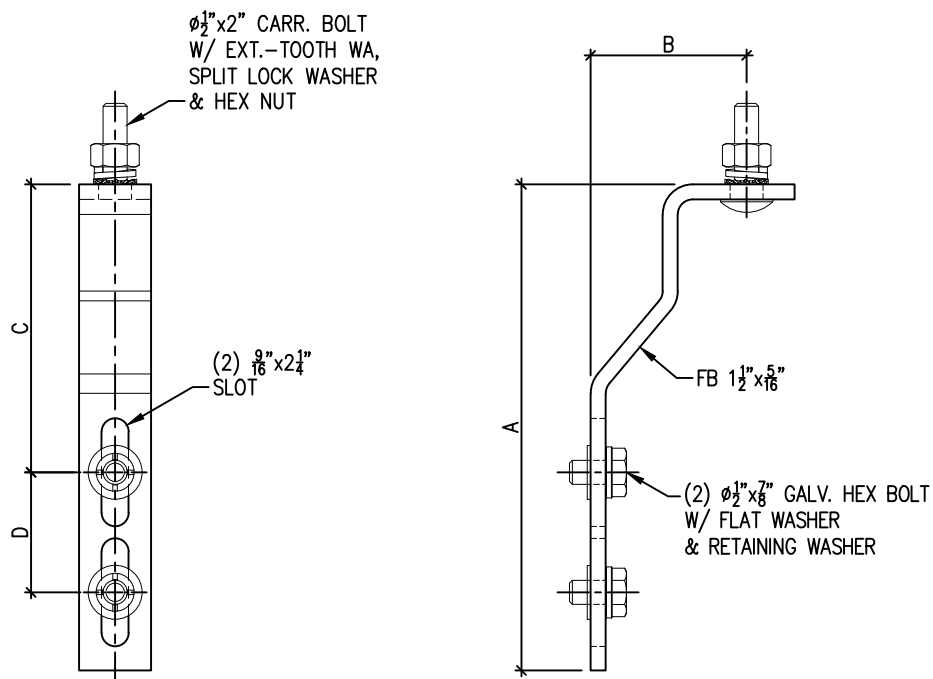
Catalog No.	Flat Bar
3020-1601-900	1 1/2"x5/16"
3020-1902-200	1 1/2"x3/8"

BRACKET, OFFSET, ARRESTER, TANK MOUNT

SERIES 3021
JAN 22, 2021 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	D
3021-1601-900	10 ¹ / ₈ "	3 ¹ / ₄ "	6"	2 ¹ / ₂ "
3021-1902-200	12 ¹ / ₄ "	2 ³ / ₈ "	8 ¹ / ₈ "	2 ¹ / ₂ "
3021-2702-400	16 ⁷ / ₈ "	3 ¹ / ₄ "	6"	9 ¹ / ₄ "

A

B

C
25

D

E

F

G

H

I

A

BRACKET, ARRESTER, LIGHTNING

3057-1522-500

SEP 26, 2022 / REV-3

B

Legacy P/N.

1206

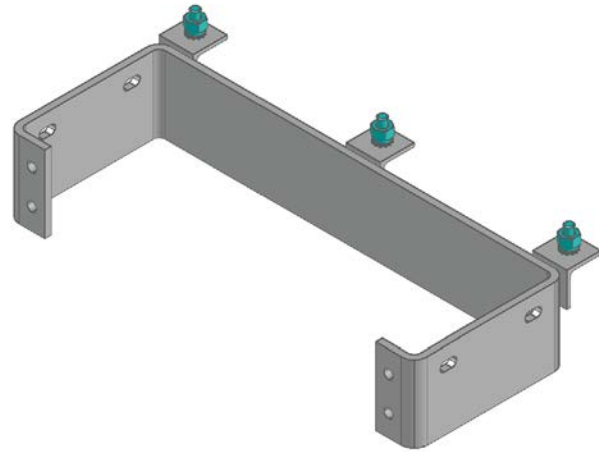
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

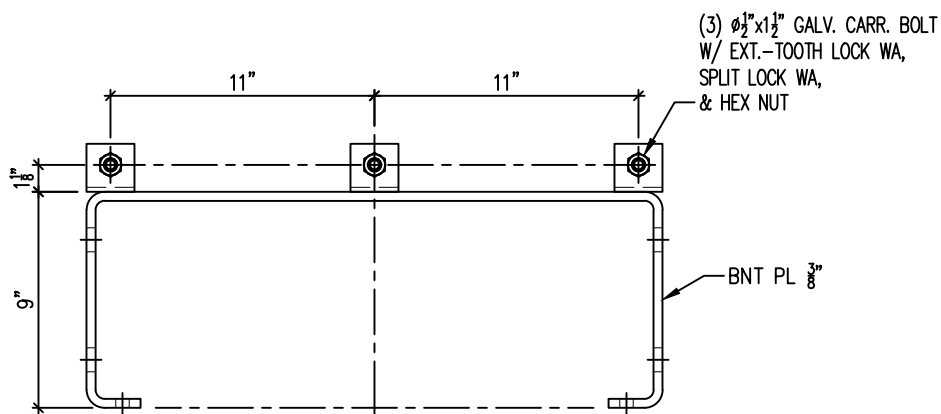
All welded connections are seal welded.



D

E

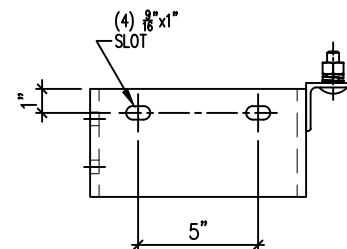
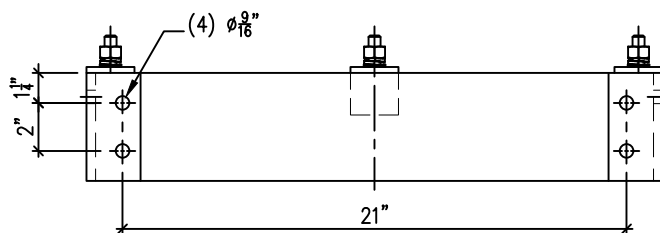
F



G

H

I



BRACKET, ARRESTER, RISER POLE

3055-3208-800

FEB 8, 2021 / REV-2

Legacy P/N.

1219

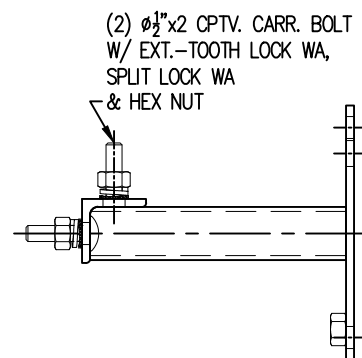
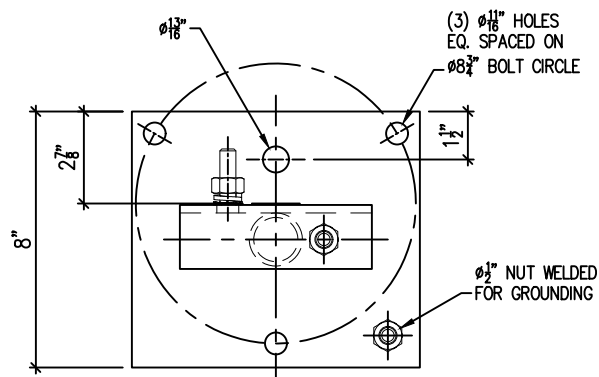
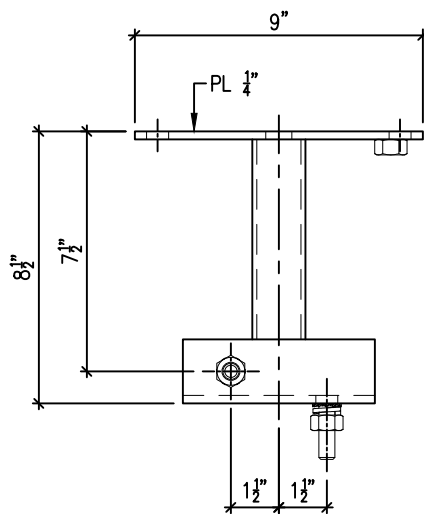
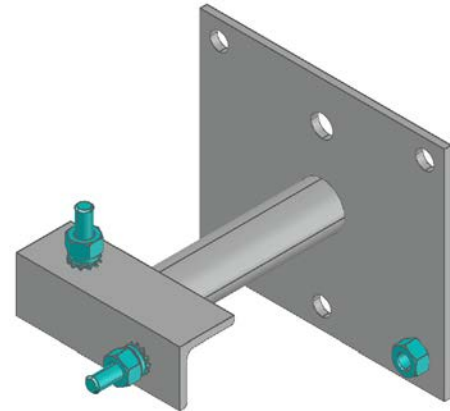
Materials:

STEEL A36 & A500 GR - B

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

B

C
27

D

E

F

G

H

I

A

BRACKET, EQUIPMENT, POLE MOUNT

3026-0525-100

JAN 25, 2021 / REV-2

B

Legacy P/N.

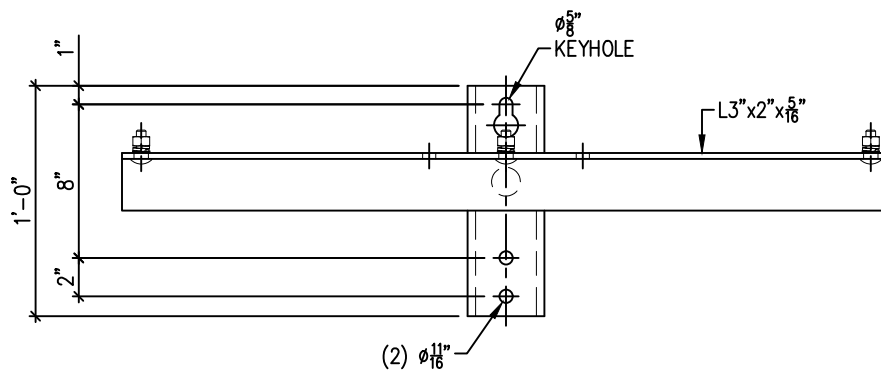
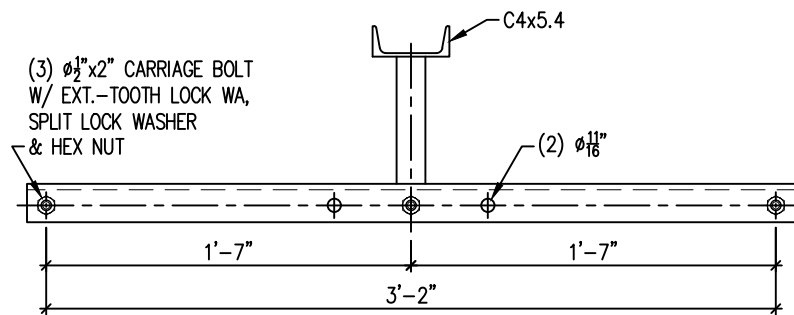
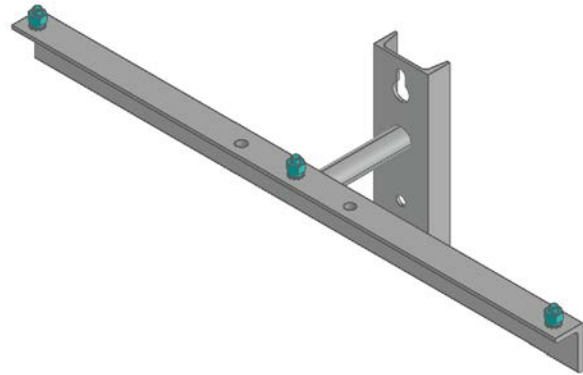
1212

 Materials:
STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

C
28

D

E

F

G

H

I

BRACKET, EQUIPMENT, POLE MOUNT

3025-3212-300

JAN 22, 2021 / REV-2

A

B

C
29

D

E

F

G

H

I

Legacy P/N.

1222-2

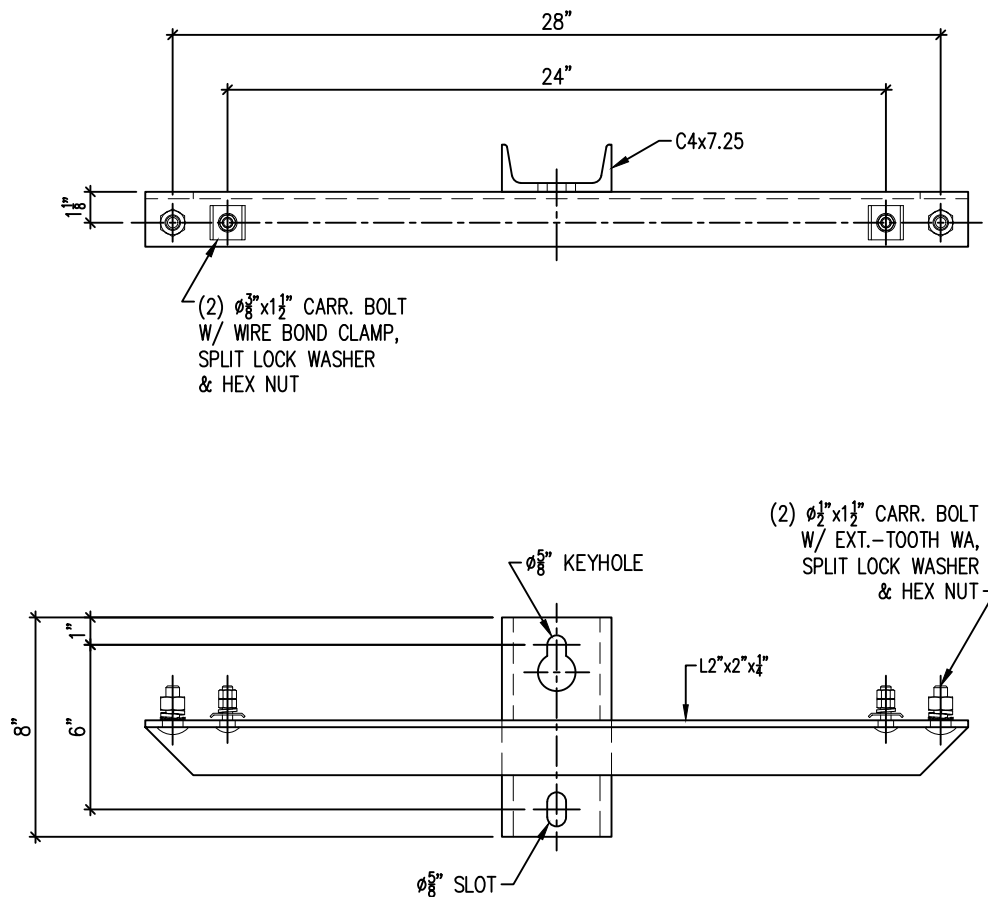
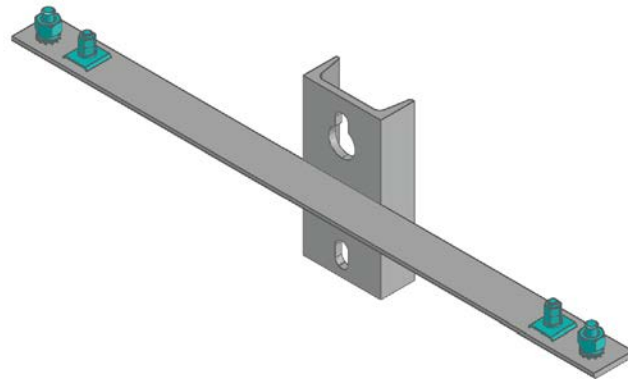
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

BRACKET, EQUIPMENT, POLE MOUNT

3028-0321-100

JAN 25, 2021 / REV-2

B

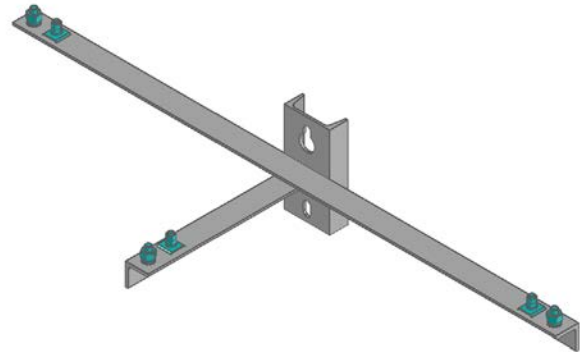
Legacy P/N.

1222-3

 Materials:
STEEL A36

 Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

C
30

D

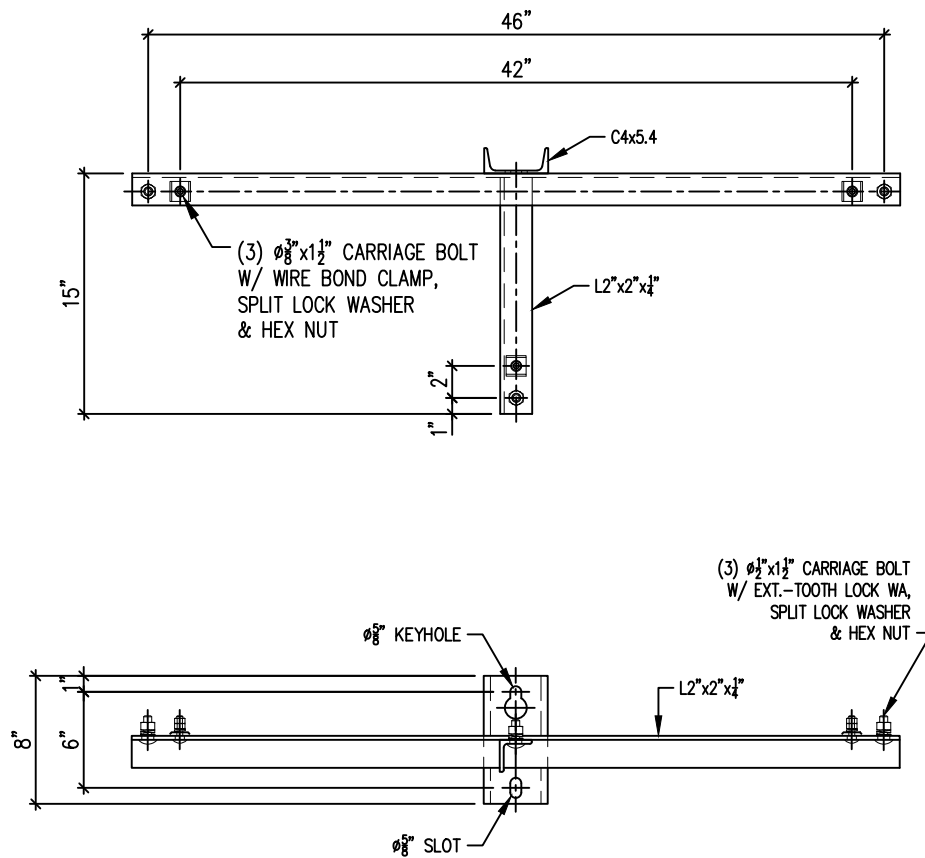
E

F

G

H

I



BRACKET, EQUIPMENT, POLE MOUNT

3029-0428-800

JAN 25, 2021 / REV-2

A

B

C
31

D

E

F

G

H

I

Legacy P/N.

1222-1

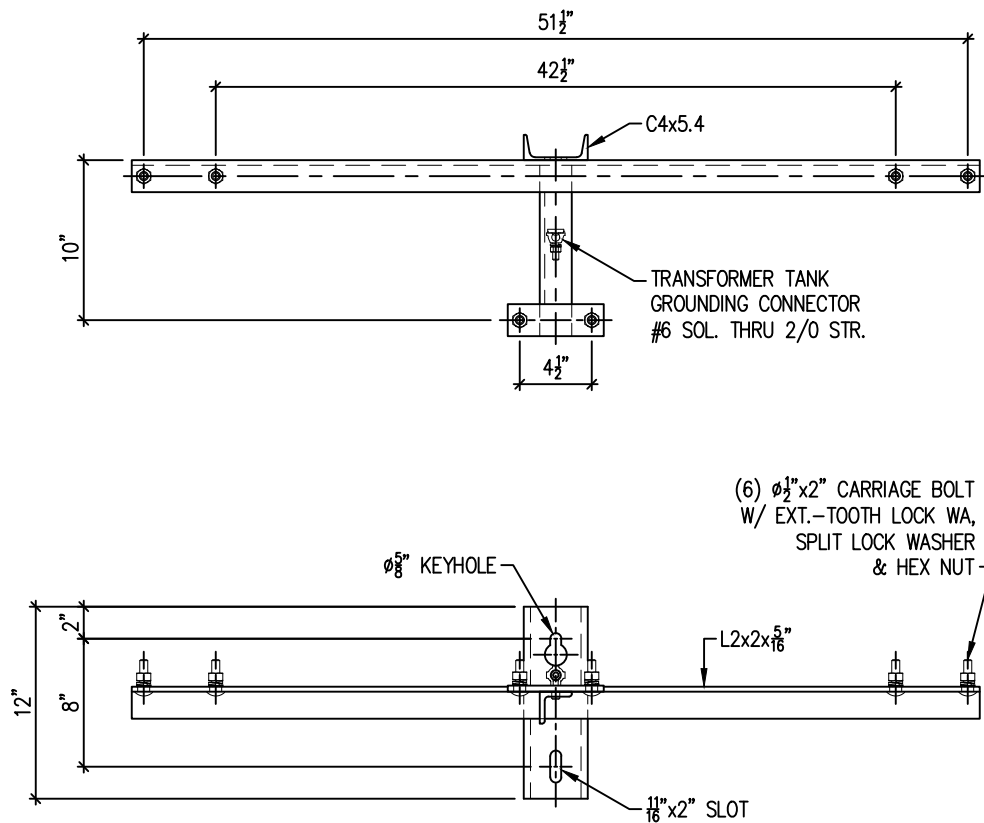
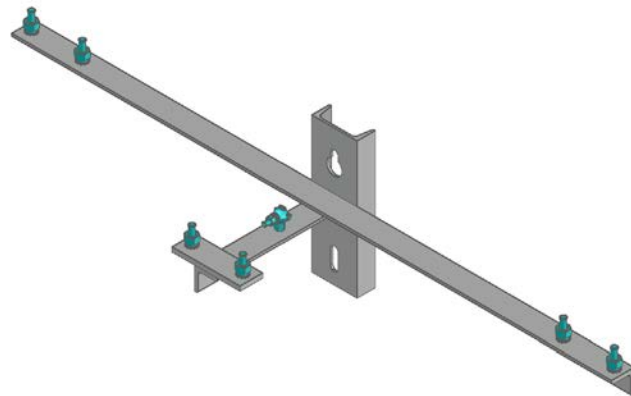
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

BRACKET, EQUIPMENT, POLE MOUNT

3030-0436-600

JAN 25, 2021 / REV-3

B

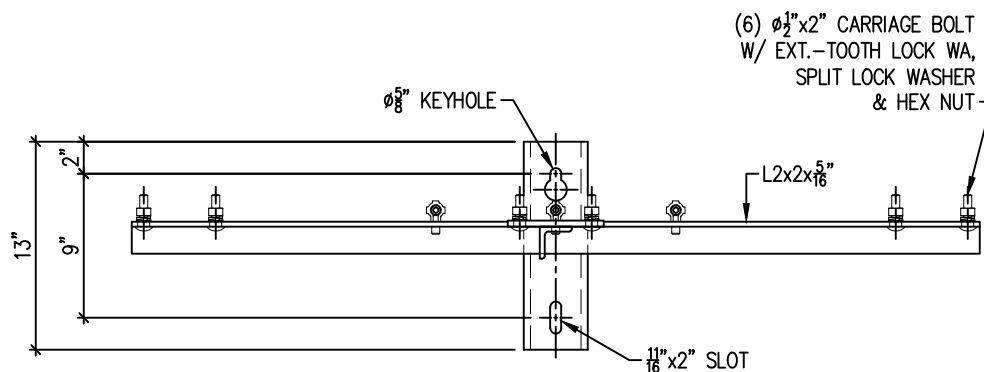
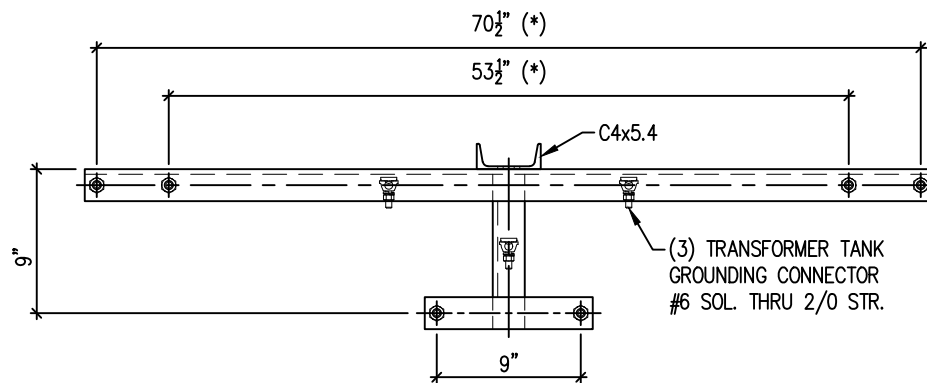
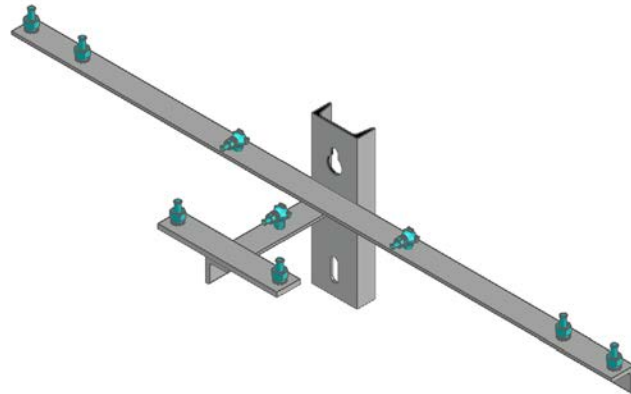
Legacy P/N.

1222-1A

 Materials:
STEEL A36
C
32
 Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

(*) Not to scale



BRACKET, EQUIPMENT, POLE MOUNT

3031-0328-200

OCT 12, 2022 / REV-3

A

B

C
33

D

E

F

G

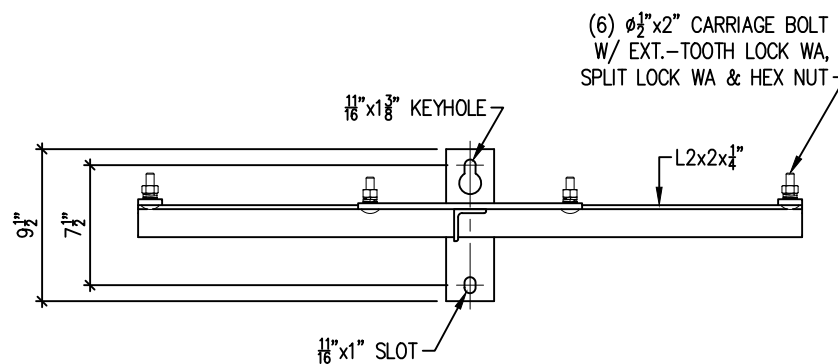
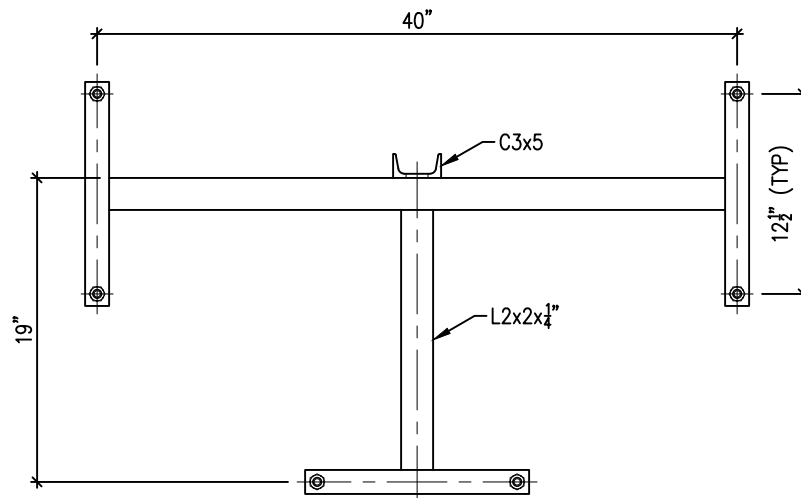
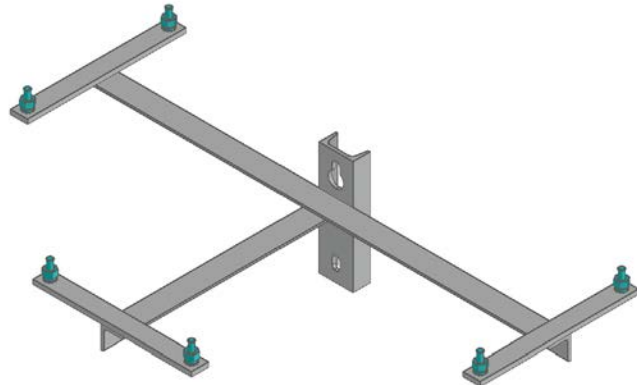
H

I

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

BRACKET, EQUIPMENT, POLE MOUNT

3034-0332-200

JAN 26, 2021 / REV-2

B

Legacy P/N.

1222-5

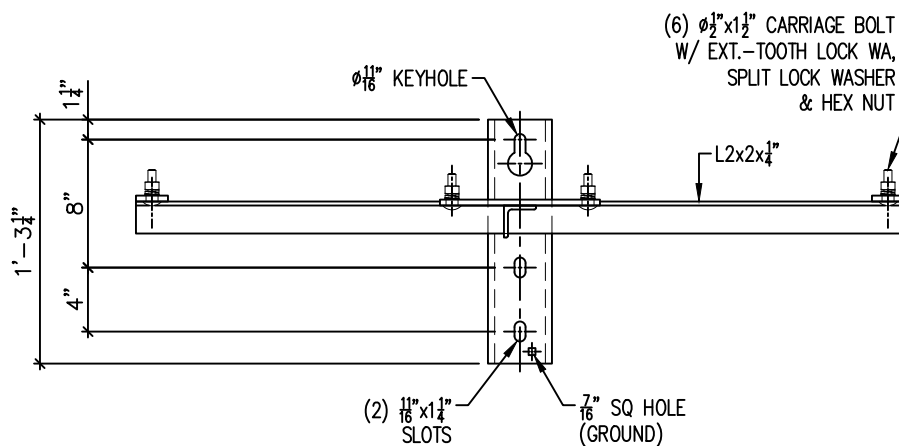
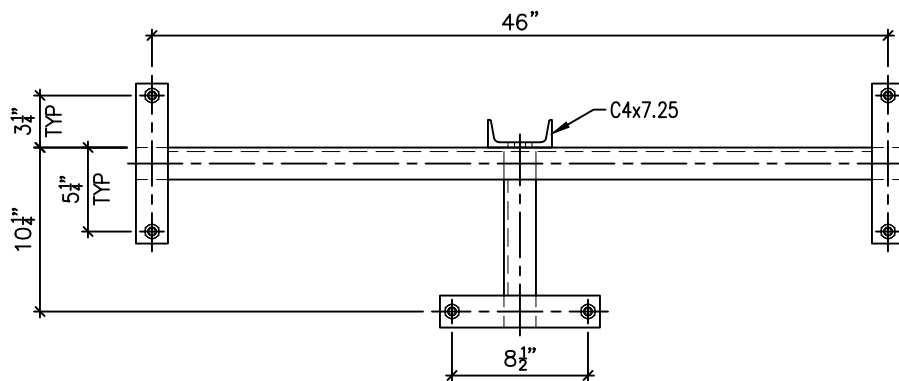
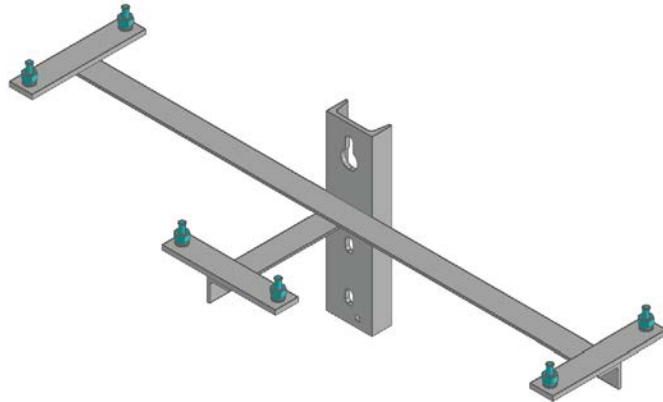
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)
C
34

All welded connections are seal welded.



D

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G

H

I

BRACKET, EQUIPMENT, POLE MOUNT

3032-0326-700

JAN 25, 2021 / REV-2

A

B

C
35

D

E

F

G

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I

Legacy P/N.

1222-4

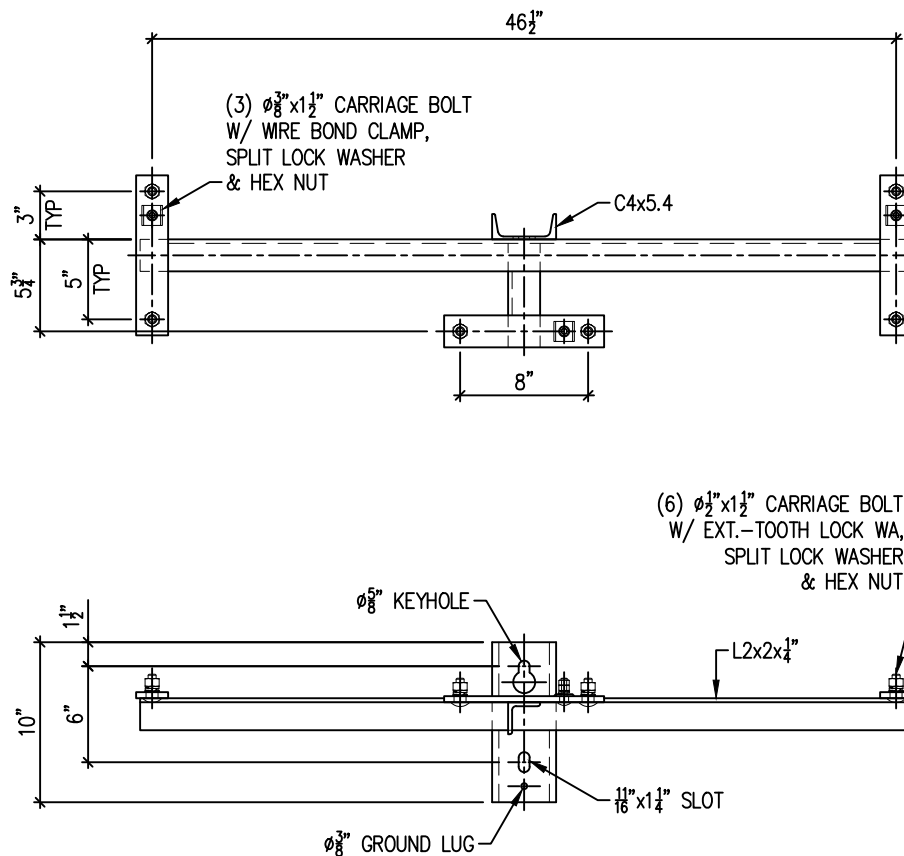
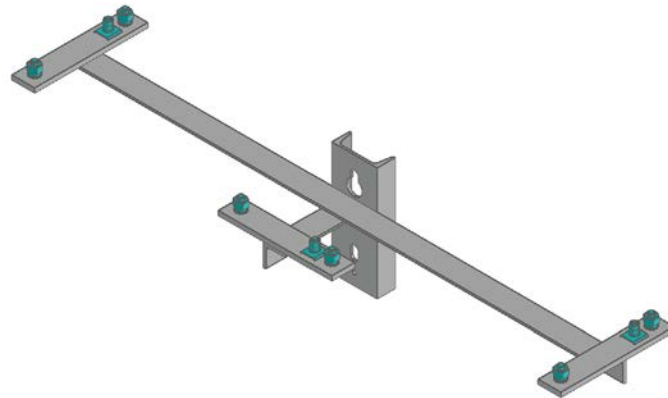
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

BRACKET, EQUIPMENT, POLE MOUNT

3033-0327-300

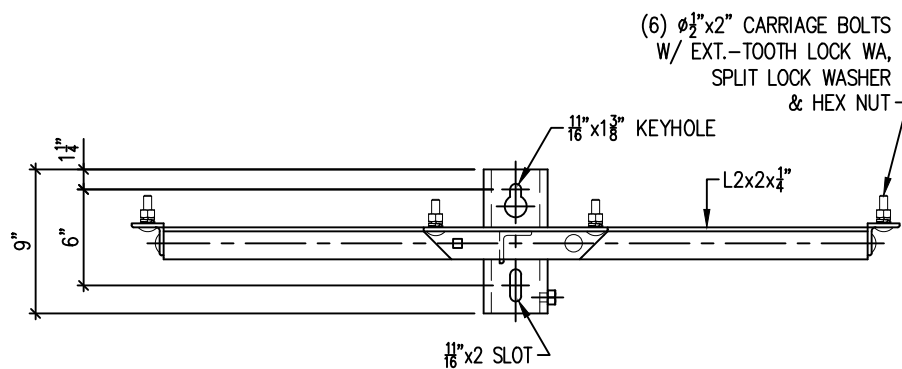
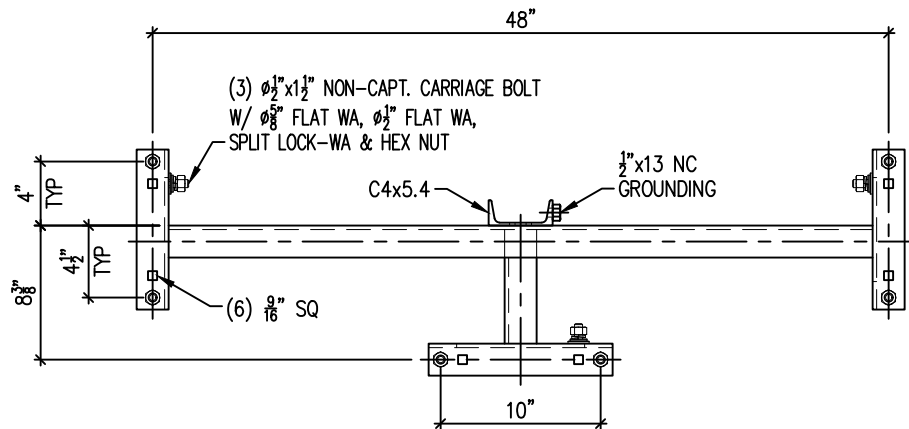
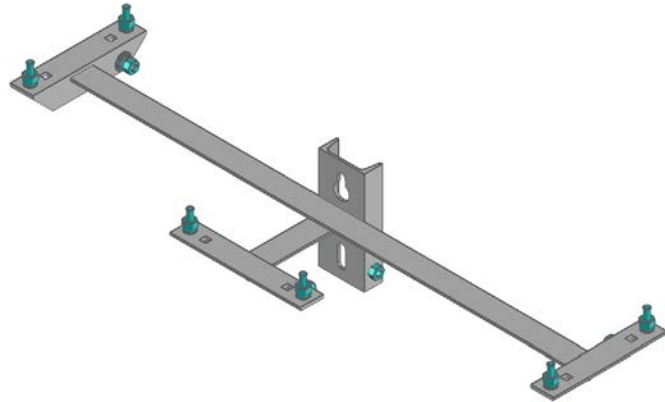
JAN 25, 2021 / REV-1

B

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

C
36

D

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I

BRACKET, EQUIPMENT, POLE MOUNT

3035-0763-400

JAN 26, 2021 / REV-1

A

B

C
37

D

E

F

G

H

I

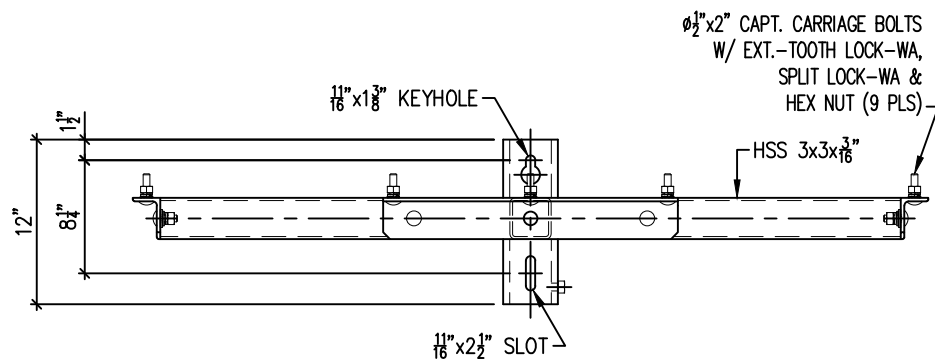
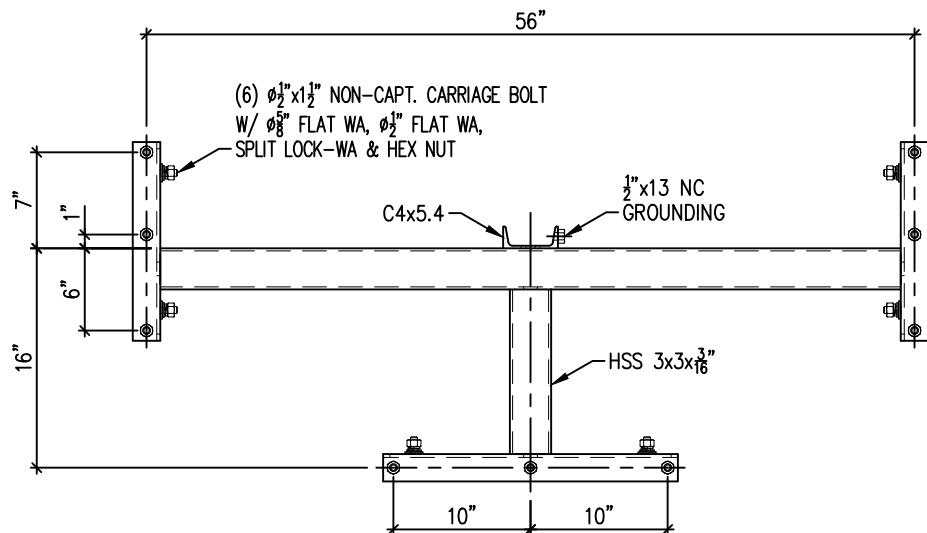
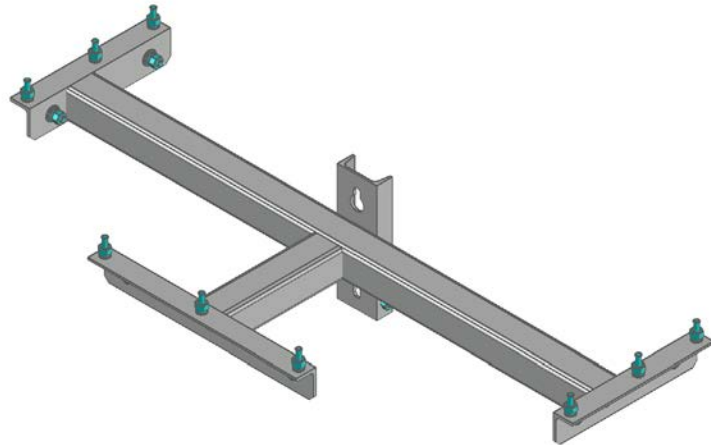
Materials:

STEEL A500 GR - B & A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

BRACKET, EQUIPMENT, POLE MOUNT

3037-0232-500

JAN 26, 2021 / REV-2

B

Legacy P/N.

1209

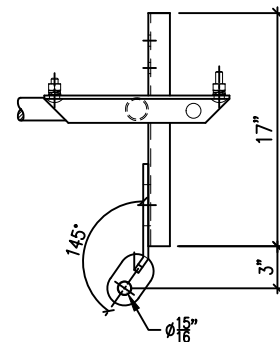
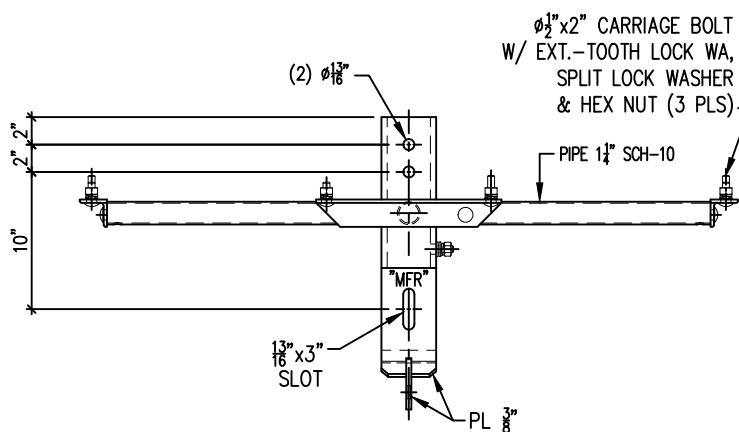
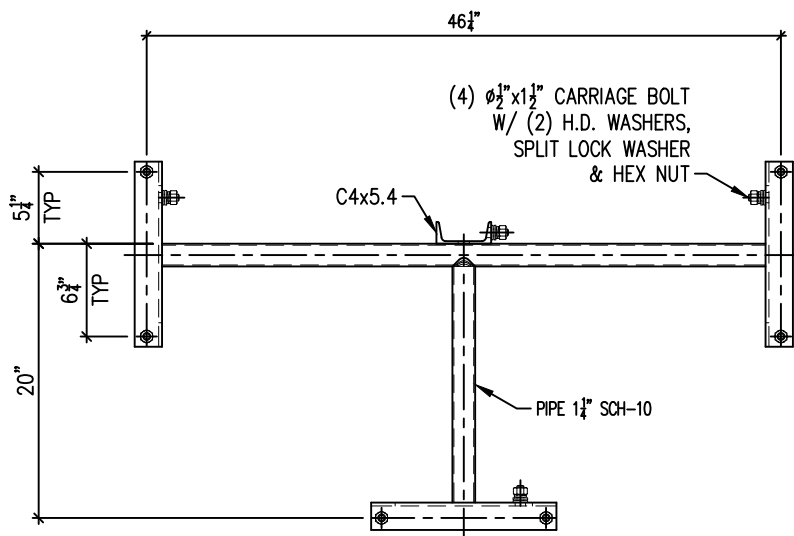
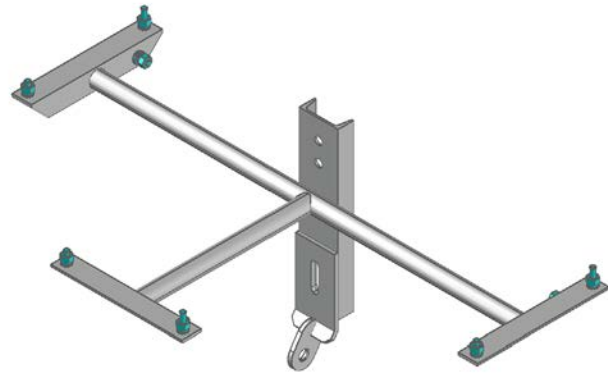
Materials:

STEEL A500 GR - B & A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

C
38

BRACKET, EQUIPMENT, POLE MOUNT

3036-0549-500

JAN 26, 2021 / REV-2

A

B

C
39

D

E

F

G

H

I

Legacy P/N.

1210

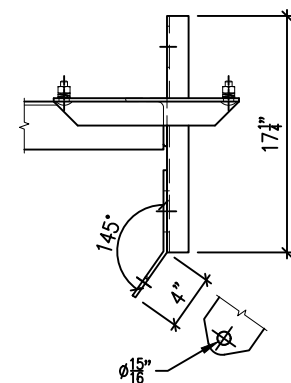
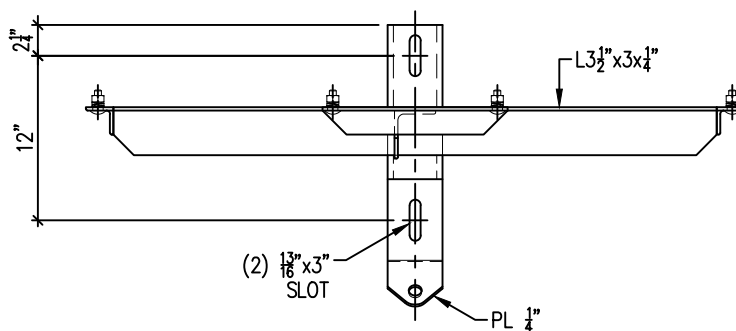
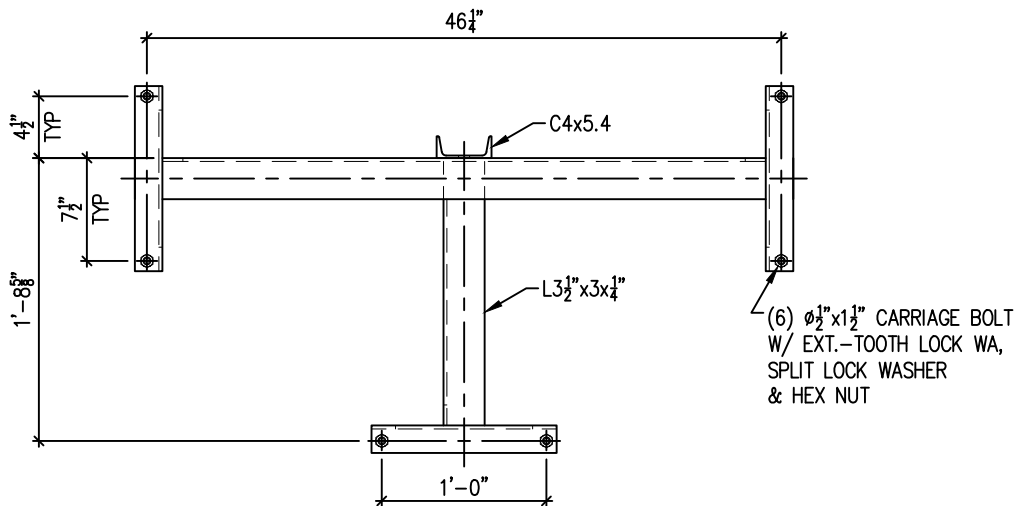
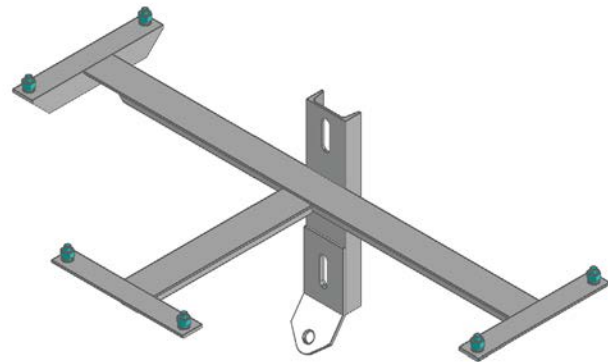
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

BRACKET, EQUIPMENT, POLE MOUNT

3027-0216-800

JAN 25, 2021 / REV-2

B

Legacy P/N.

1213

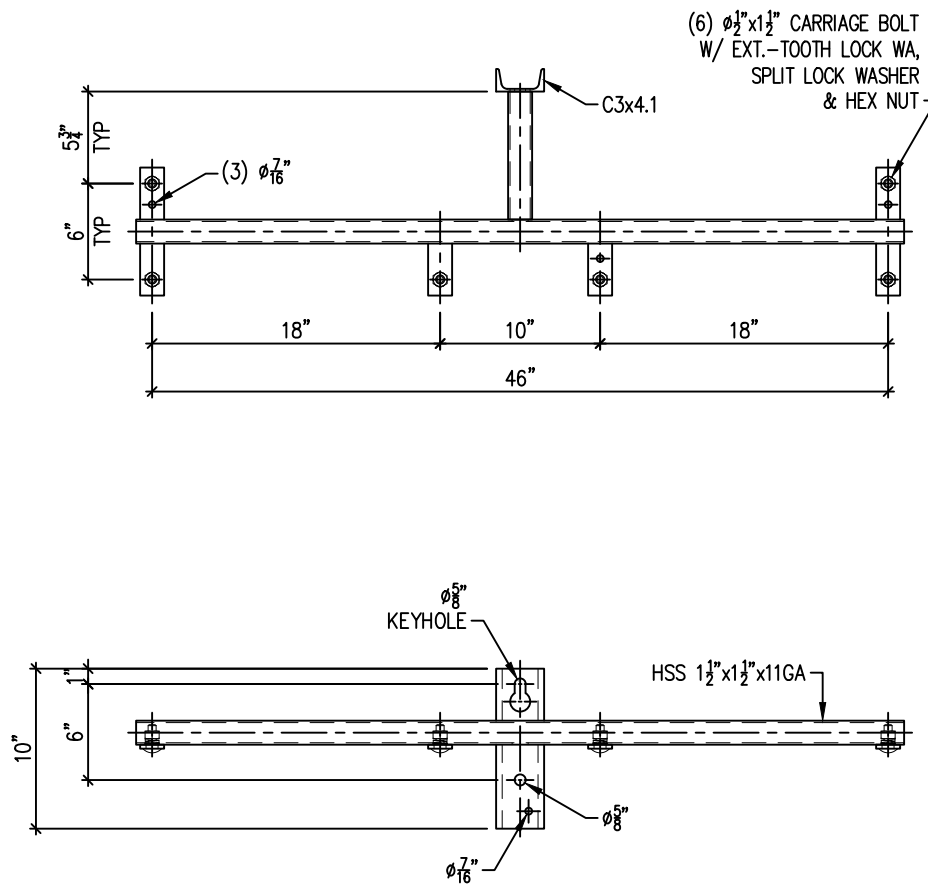
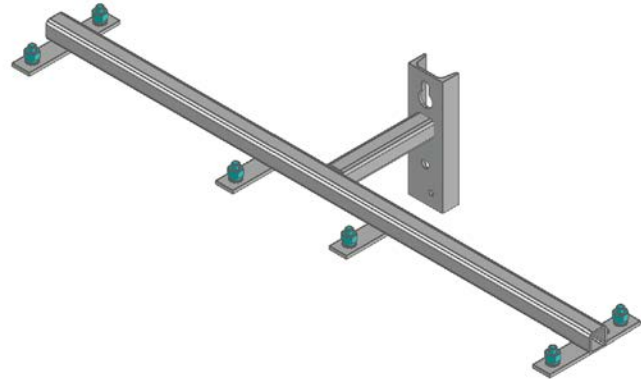
Materials:

STEEL A513 & A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)
C
40

All welded connections are seal welded.



BRACKET, EQUIPMENT, POLE MOUNT

3038-1073-300

JAN 26, 2021 / REV-2

A

B

C
41

D

E

F

G

H

I

Legacy P/N.

1516-1 & 1516-2

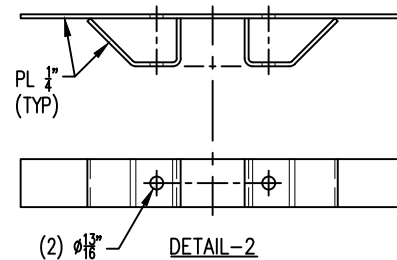
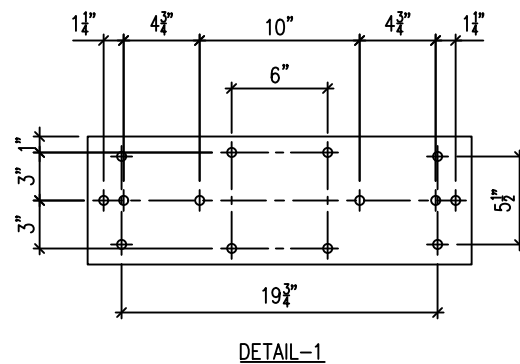
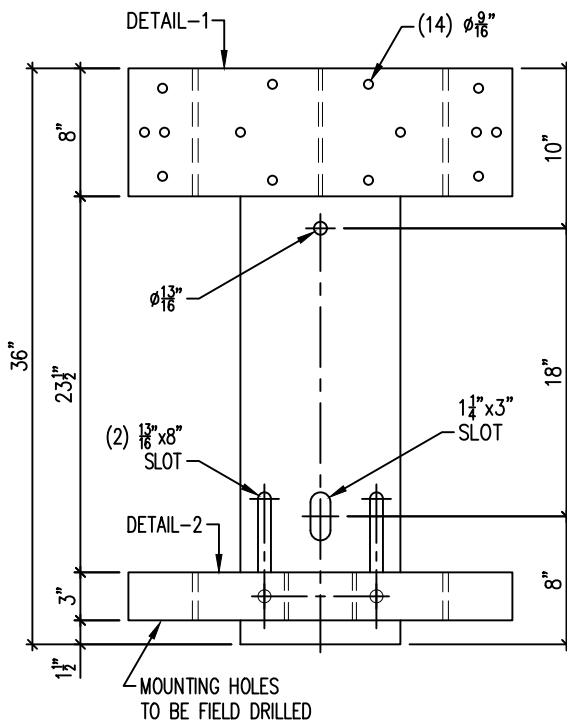
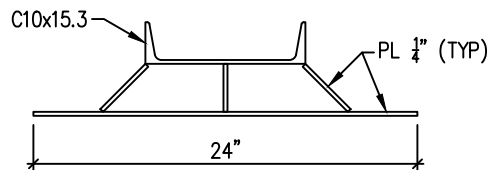
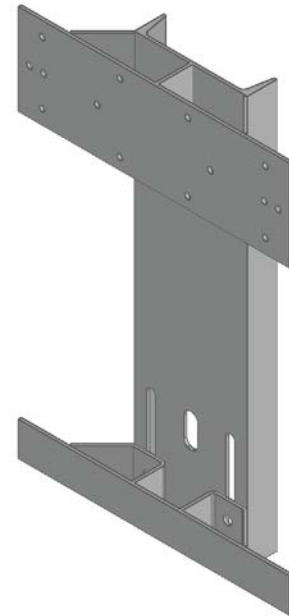
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

BRACKET, LINE-POST INSULATOR, FLAT BASE

SERIES 3039

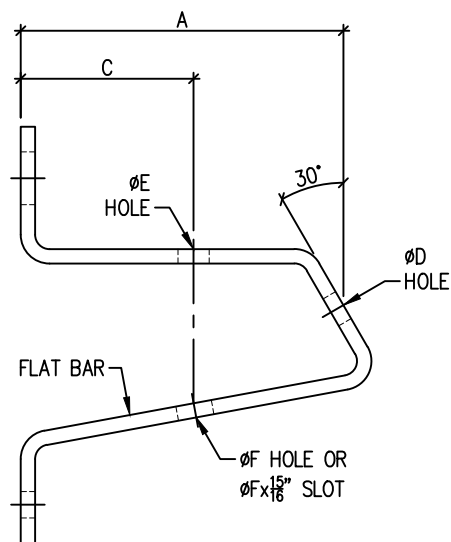
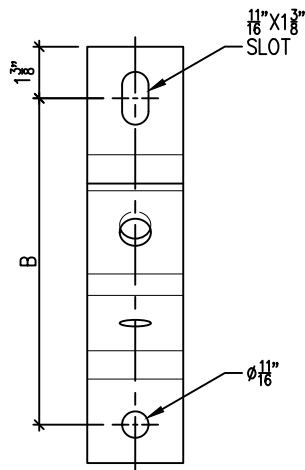
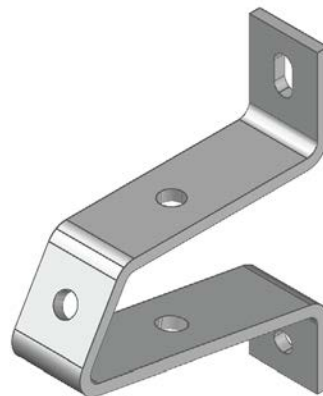
JAN 26, 2021 / REV-1

B

Materials:
STEEL A36

C
42

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	Flat Bar	A	B	C	ØD	ØE	ØF
3039-3204-510	2½"x3/8"	4½"	8½"	-	11/16"	-	-
3039-3204-480	2½"x3/8"	4½"	8½"	-	13/16"	-	-
3039-3206-160	2½"x3/8"	8"	8½"	4½"	13/16"	13/16"	15/16"
3039-3206-500	2½"x3/8"	8½"	8½"	4½"	11/16"	11/16"	9/16"
3039-3206-440	2½"x3/8"	8½"	8½"	4½"	11/16"	13/16"	13/16"
3039-3206-430	2½"x3/8"	8½"	8½"	4½"	13/16"	13/16"	13/16"
3039-3810-550	3"x3/8"	12"	12"	6½"	11/16"	13/16"	15/16"
3039-3810-530	3"x3/8"	12"	12"	6½"	13/16"	13/16"	15/16"

D

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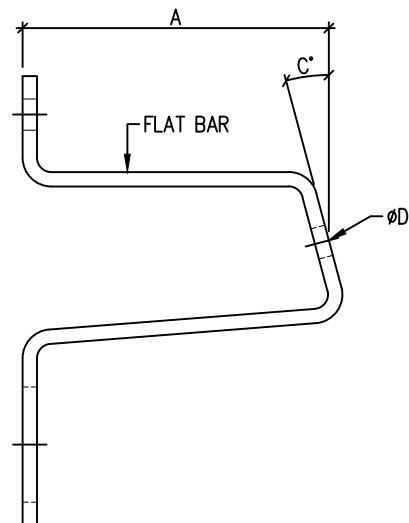
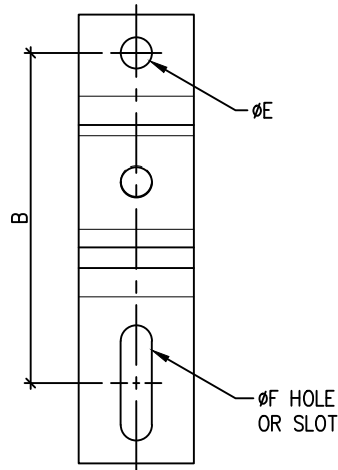
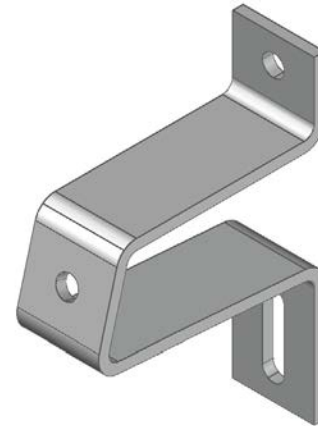
I

BRACKET, LINE-POST INSULATOR, FLAT BASE

SERIES 3040
JAN 26, 2021 / REV-4

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	Flat Bar	A	B	C	ØD	ØE	ØF	Legacy P/N
3040-3403-600	4"x1/4"	2"	8"	20°	13/16"	11/16"	11/16"	
3040-3404-830	4"x1/4"	4 1/4"	8"	20°	13/16"	11/16"	11/16"	
3040-4207-440	4"x5/16"	6 3/8"	8"	15°	13/16"	13/16"	13/16"x1 1/4"	
3040-3807-930	3"x3/8"	7 3/4"	8 5/8"	5°	13/16"	13/16"	13/16"x3"	1224
3040-3812-760	3"x3/8"	15 3/8"	10"	30°	13/16"	11/16"	11/16"x1 3/8"	
3040-3812-930	3"x3/8"	15 3/8"	12"	30°	11/16"	11/16"	11/16"x1 3/8"	

A

BRACKET, LINE-POST INSULATOR, CURVED BASE

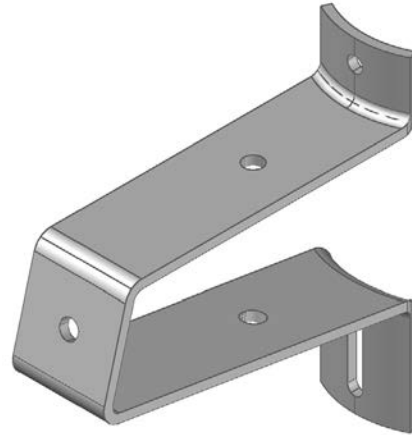
SERIES 3041
SEP 26, 2022 / REV-2

B

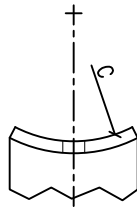
Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

See Pages C-45 and C-46 for dimensions and
catalog numbers.

C
44

D



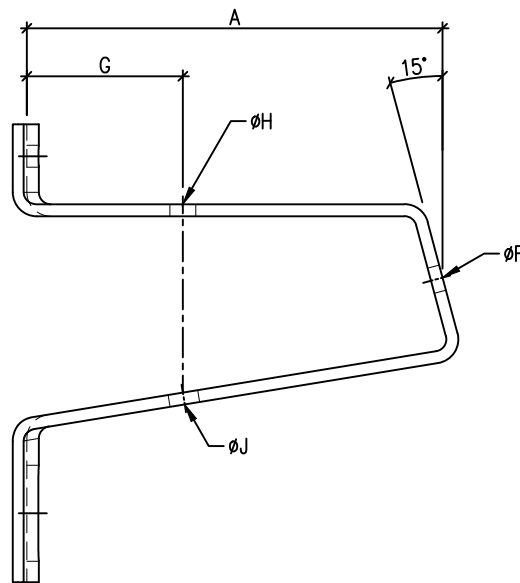
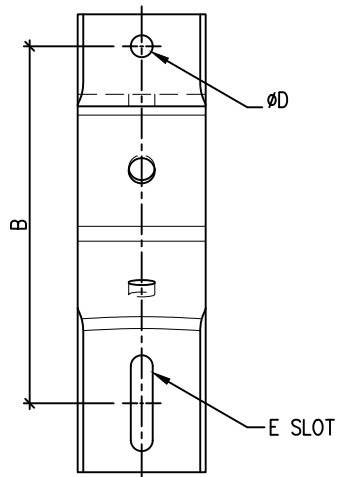
E

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BRACKET, LINE-POST INSULATOR, CURVED BASE

SERIES 3041
SEP 26, 2022 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

See drawings on Page C-44.

Catalog No.	Flat Bar	A	B	C	ØD	E Slot	Legacy P/N
3041-3204-010	3"x5/16"	2½"	10"	3½"	11/16"	11/16"x1¼"	
3041-5106-740	4"x3/8"	3"	10"	3½"	13/16"	13/16"x1¼"	
3041-3205-110	3"x5/16"	5"	10"	3½"	11/16"	11/16"x1¼"	
3041-3806-270	3"x3/8"	5"	10"	3½"	11/16"	11/16"x1⅜"	
3041-5109-170	4"x3/8"	6"	10"	3½"	11/16"	11/16"x1⅜"	
3041-3206-360	3"x5/16"	7½"	10"	3½"	11/16"	11/16"x1¼"	
3041-3206-600	3"x5/16"	7⅝"	8⅝"	3"	13/16"	13/16"x3"	1224-1
3041-5111-630	4"x3/8"	9"	10"	3½"	13/16"	13/16"x1½"	
3041-8519-700	5"x1/2"	9"	12"	3½"	15/16"	15/16"x1¼"	
3041-5112-020	4"x3/8"	9½"	10"	3½"	11/16"	11/16"x1⅜"	
3041-3207-650	3"x5/16"	10"	10"	3½"	11/16"	11/16"x1¼"	
3041-3207-780	3"x5/16"	10"	10⅝"	4"	11/16"	11/16"x1¼"	1224-3
3041-5110-200	4"x3/8"	10"	10"	3½"	11/16"	11/16"x1⅜"	
3041-3207-840	3"x5/16"	10⅝"	10⅝"	4"	11/16"	11/16"x1¼"	1224-4
3041-3208-070	3"x5/16"	10¾"	10⅝"	3"	11/16"	11/16"x1¼"	1224-2
3041-5114-290	4"x3/8"	12"	10"	3½"	13/16"	13/16"x1¼"	
3041-5115-790	4"x3/8"	13"	11¼"	4"	11/16"	11/16"x3"	1224-5
3041-5116-770	4"x3/8"	15"	10"	3½"	11/16"	11/16"x1⅜"	
3041-7725-150	6"x3/8"	15"	10"	8"	13/16"	11/16"x1⅜"	
3041-5116-960	4"x3/8"	15"	12"	3½"	11/16"	11/16"x1⅜"	
3041-5119-190	4"x3/8"	18"	10"	3½"	13/16"	13/16"x1¼"	

A

B

C
45

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A

**BRACKET,
LINE-POST INSULATOR, CURVED BASE****SERIES 3041**
SEP 26, 2022 / REV-2

B

Materials:
STEEL A36Finish:
HOT-DIP GALVANIZED (ASTM-A123)

See drawings on Page C-44.

C
46

D

E

F

G

H

I

Catalog No.	ØF	G	ØH	ØJ	Legacy P/N
3041-3204-010	15/16"				
3041-5106-740	13/16"				
3041-3205-110	15/16"				
3041-3806-270	11/16"				
3041-5109-170	13/16"				
3041-3206-360	13/16"				
3041-3206-600	15/16"				1224-1
3041-5111-630	13/16"				
3041-8519-700	15/16"				
3041-5112-020	13/16"				
3041-3207-650	15/16"				
3041-3207-780	11/16"	4"	11/16"		1224-3
3041-5110-200	13/16"				
3041-3207-840	11/16"	3"	11/16"x1¼"		1224-4
3041-3208-070	11/16"	3⅞"	11/16"x1¼"		1224-2
3041-5114-290	15/16"				
3041-5115-790	13/16"	4⅞"	13/16"	13/16"x15/16"	1224-5
3041-5116-770	13/16"				
3041-7725-150	15/16"				
3041-5116-960	13/16"				
3041-5119-190	13/16"				

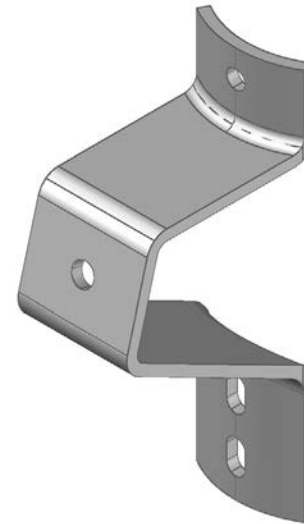
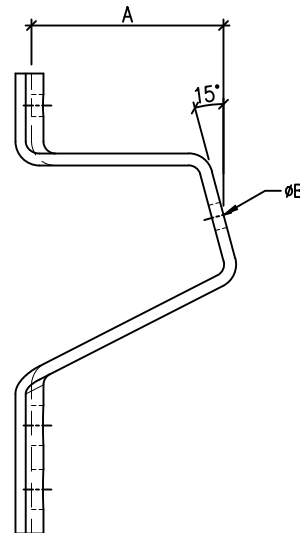
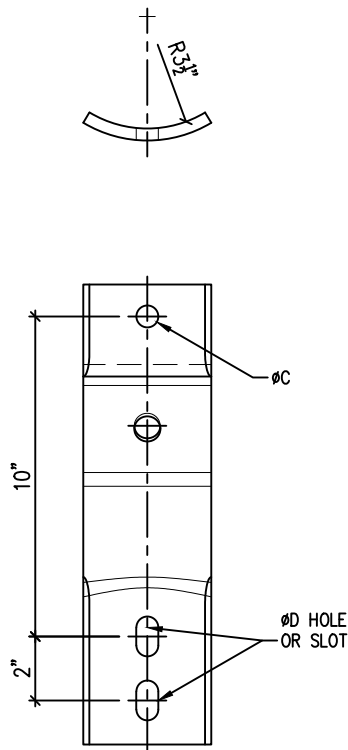
BRACKET, LINE-POST INSULATOR, CURVE BASE

SERIES 3042

FEB 5, 2021 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	Flat Bar	A	ØB	ØC	D
3042-5107-390	4"x3/8"	3"	13/16"	13/16"	13/16"x1 1/4"
3042-8513-770	5"x1/2"	3"	15/16"	13/16"	13/16"x3 1/4"
3042-5109-450	4"x3/8"	6"	13/16"	11/16"	11/16"
3042-5111-480	4"x3/8"	8 1/2"	13/16"	11/16"	11/16"
3042-5112-720	4"x3/8"	10"	13/16"	11/16"	11/16"

A

B

C
47

D

E

F

G

H

I

A

B

C48

D

E

F

G

H

I

BRACKET,

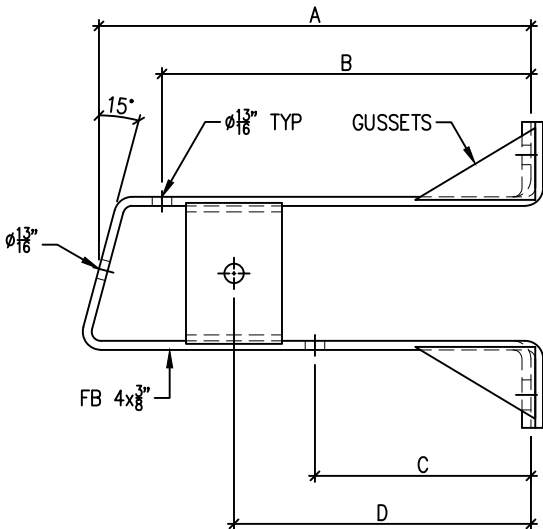
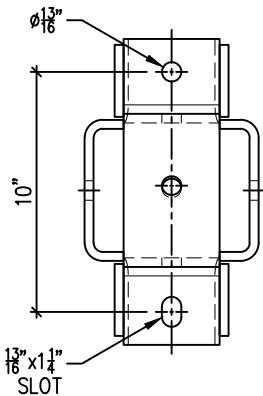
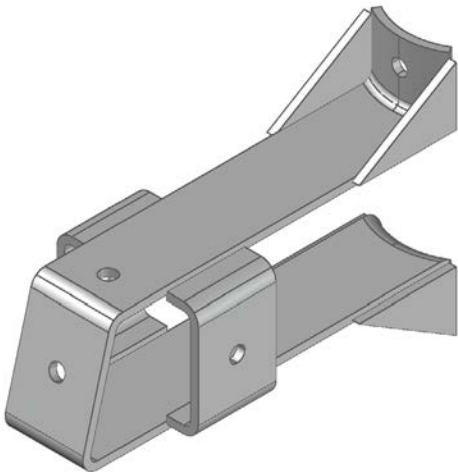
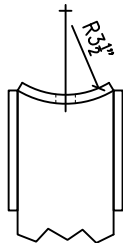
LINE-POST INSULATOR, HEAVY DUTY

SERIES 3043

FEB 5, 2021 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	D	Gusset
3043-5110-860	8"	-	-	4¾"	No
3043-5120-110	18"	-	9"	-	Yes
3043-5120-112	18"	-	9"	14"	Yes
3043-5120-114	18"	15⅜"	-	12½"	Yes

A

B

C
49

D

E

F

G

H

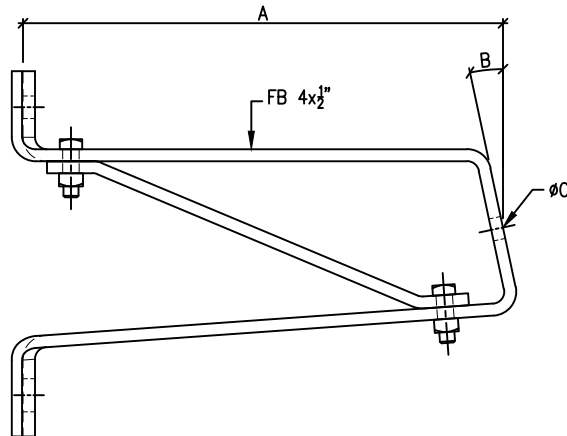
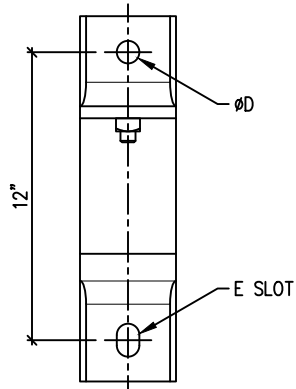
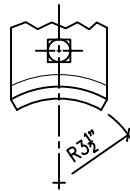
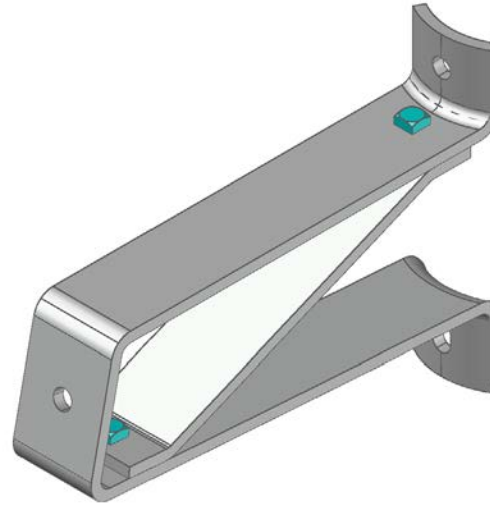
I

BRACKET, LINE-POST INSULATOR, HEAVY DUTY

SERIES 3044
SEP 26, 2022 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	ØC	ØD	E
3044-6830-130	14"	12°	15/16"	15/16"	15/16"x1 3/8"
3044-6839-740	20"	5°	13/16"	13/16"	13/16"x1 3/8"
3044-6839-580	20"	12°	15/16"	15/16"	15/16"x1 3/8"

A

UNI-BRACKET, LINE-POST INSULATOR

3045-3219-800

FEB 5, 2021 / REV-1

B

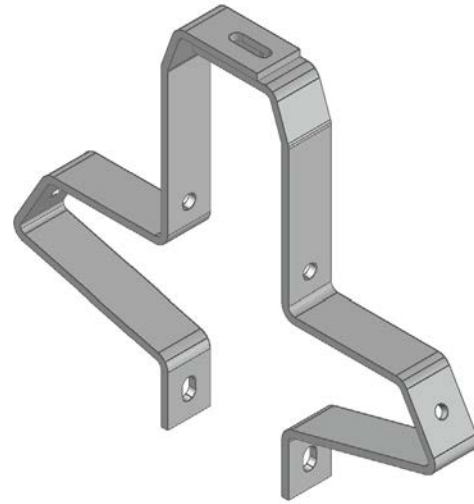
Materials:
STEEL A36

C
50

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

The brackets are designed to be installed atop a pole, mounting three post insulators from 15 kV through 34.5 kV.

The brackets can be adjusted to fit poles with a pole-top diameter from 6-in to 8½-in.



D

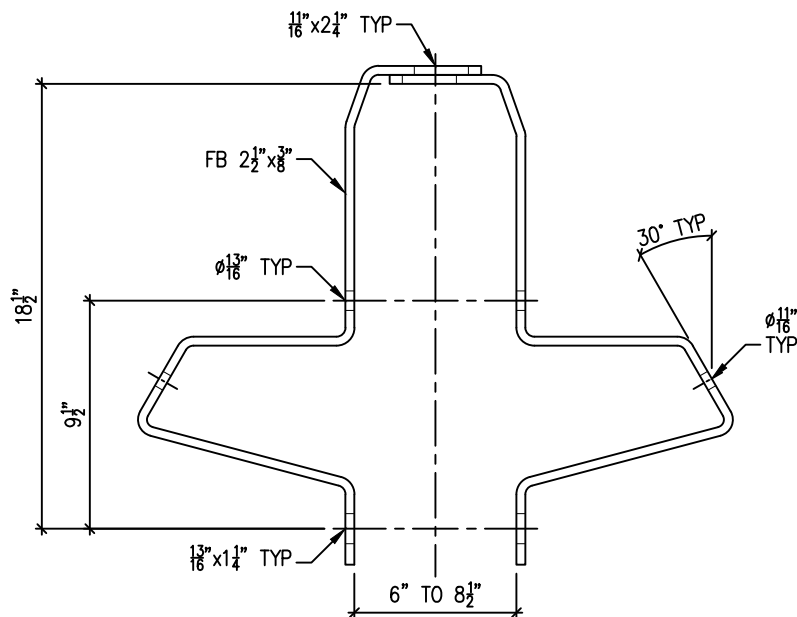
E

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I



BRACKET, SWITCH, POLE MOUNT, FLAT BASE

3046-3411-600

FEB 5, 2021 / REV-2

Legacy P/N.

1203

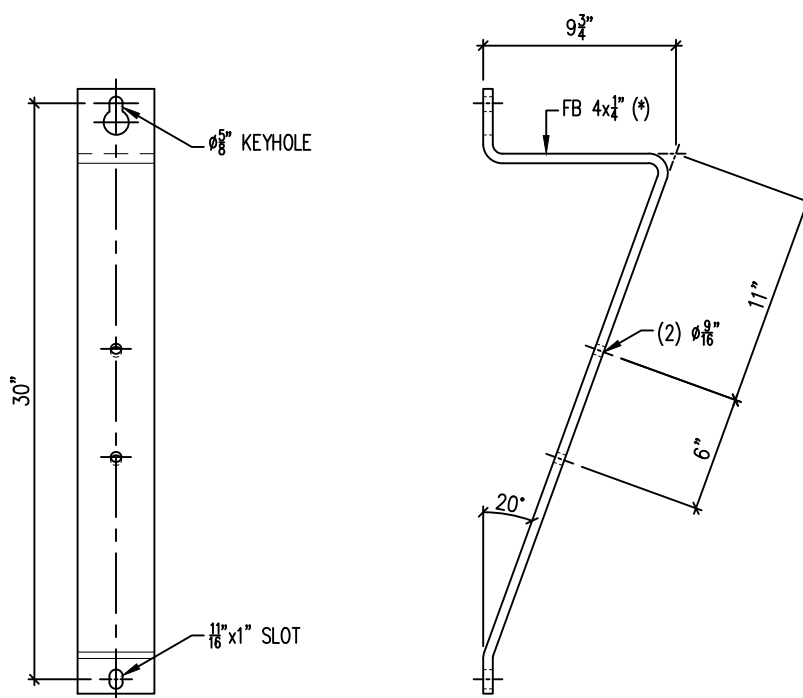
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

(*) Thickness not to scale.



A

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51

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A

BRACKET, SWITCH, POLE MOUNT, CURVE BASE

SERIES 3047

FEB 5, 2021 / REV-2

B

Materials:
STEEL A36

C
52

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

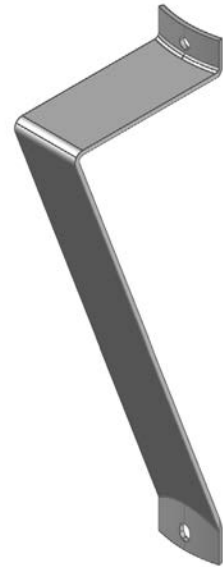
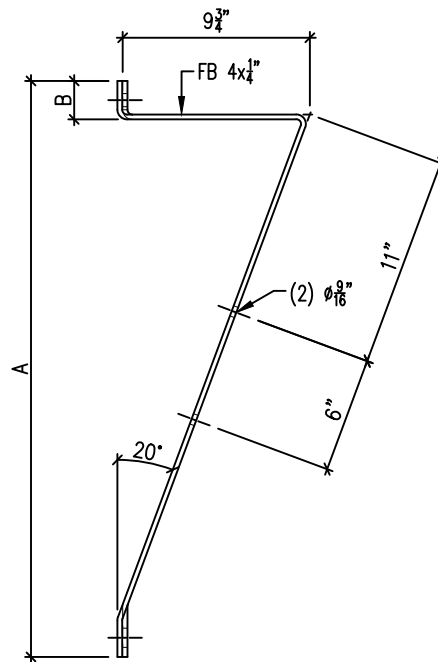
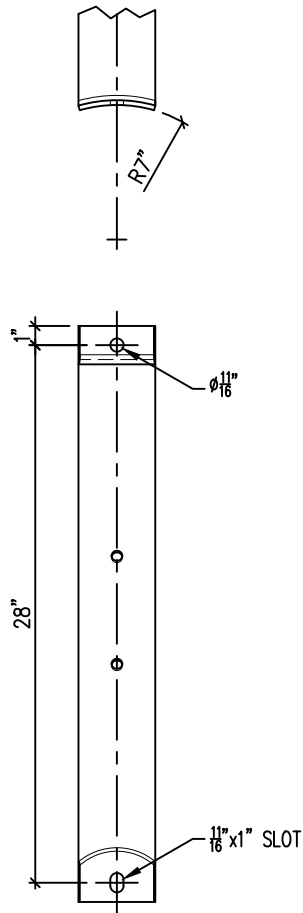
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Catalog No.	A	B	Legacy P/N
3047-3411-800	30"	2"	1203-A
3047-3412-000	31"	3"	1203-B

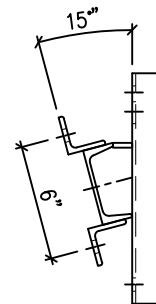
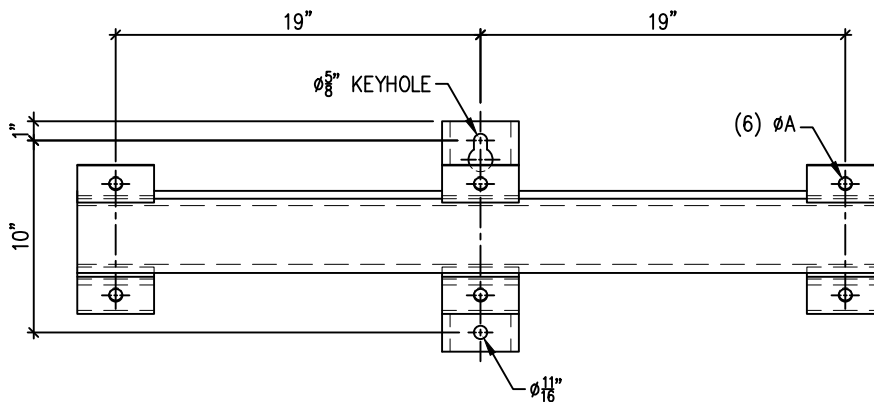
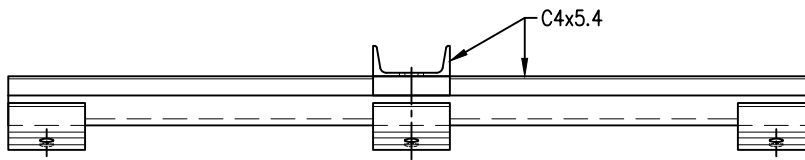
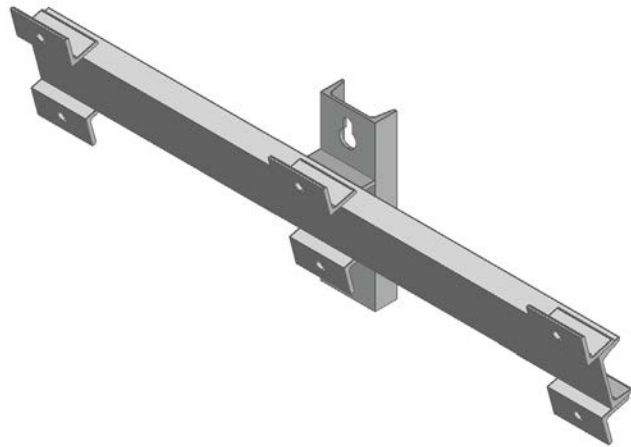
BRACKET, SWITCH, POLE MOUNT

SERIES 3051
FEB 8, 2021 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



Catalog No.	ØA	Legacy P/N
3051-5431-500	9/16"	1202-A
3051-5431-400	11/16"	1202

A

BRACKET, SWITCH, POLE MOUNT

3052-8271-600

FEB 8, 2021 / REV-1

B

Legacy P/N.

1202-C

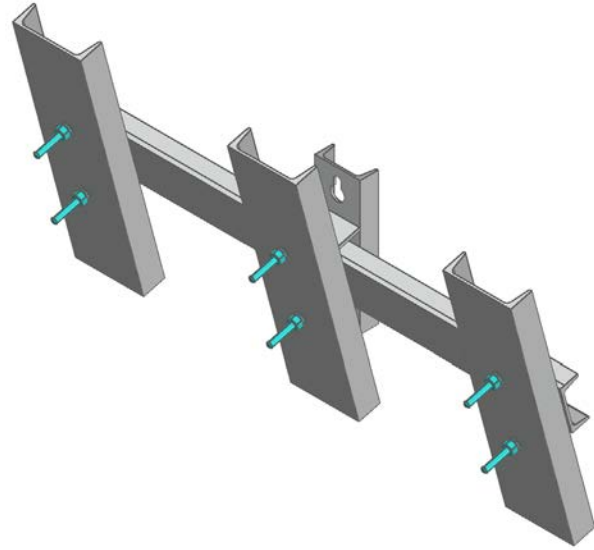
Materials:

STEEL A36

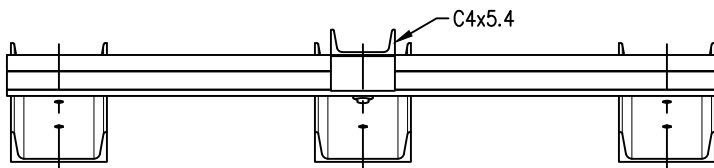
Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

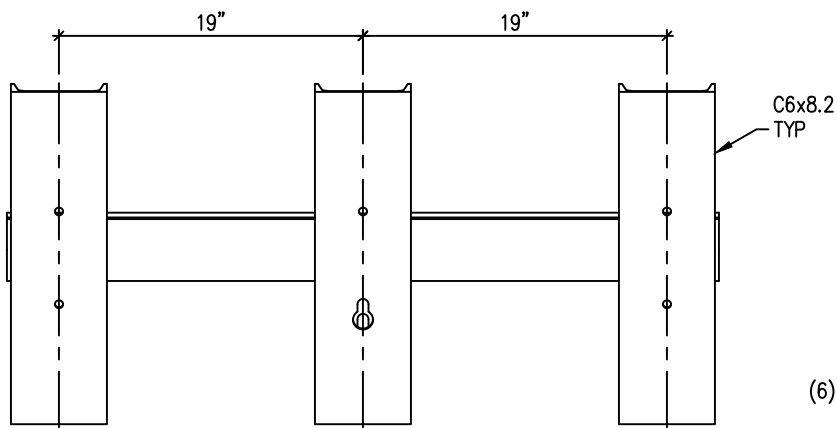
C
54

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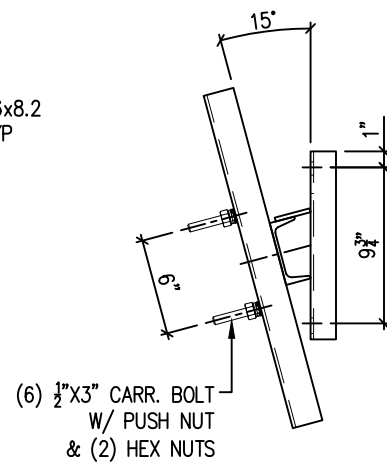
F



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BRACKET, SWITCH, POLE MOUNT

3050-6711-700

FEB 8, 2021 / REV-2

Legacy P/N.

1204

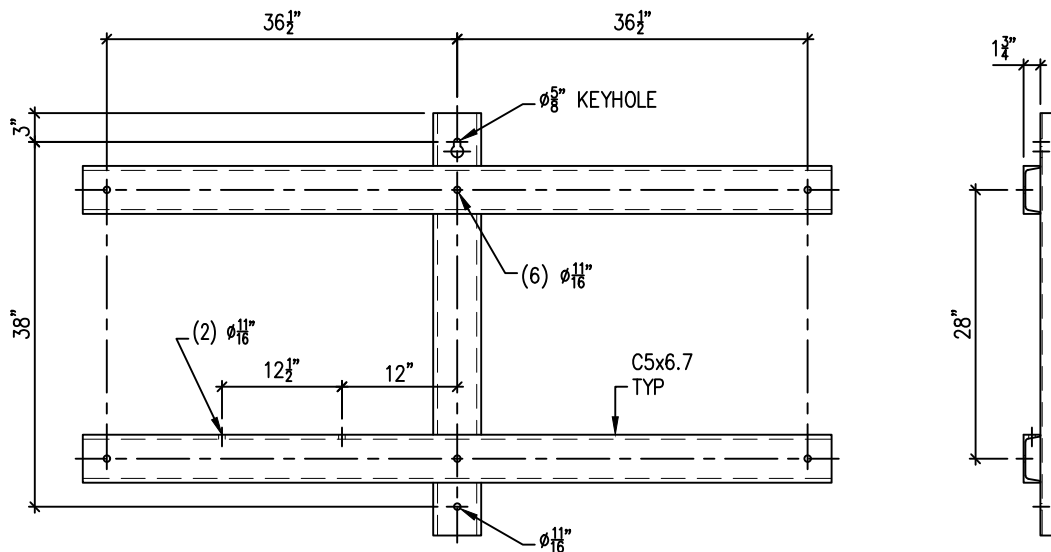
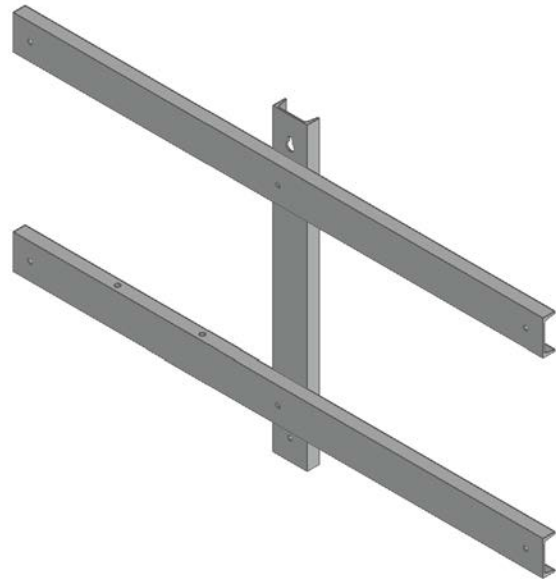
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



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55

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A

BRACKET, SWITCH, VAULT MOUNT, FLAT BASE

3049-3412-100

FEB 8, 2021 / REV-2

B

Legacy P/N.

1203-CMaterials:
STEEL A36C
56Finish:
HOT-DIP GALVANIZED (ASTM-A123)

(*) Thickness not to scale.

D

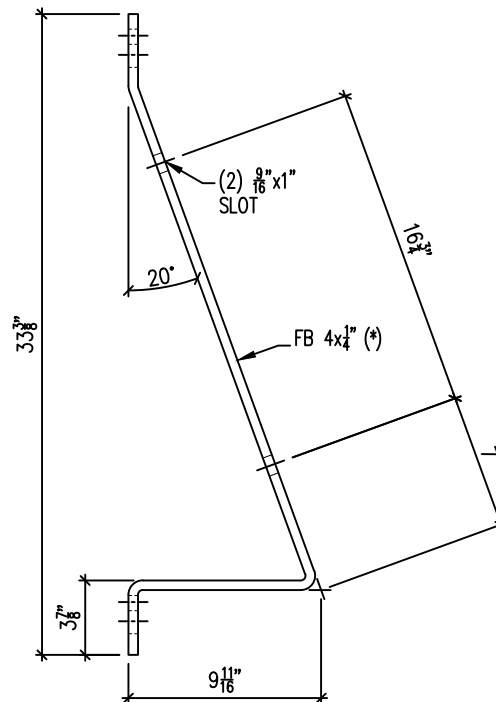
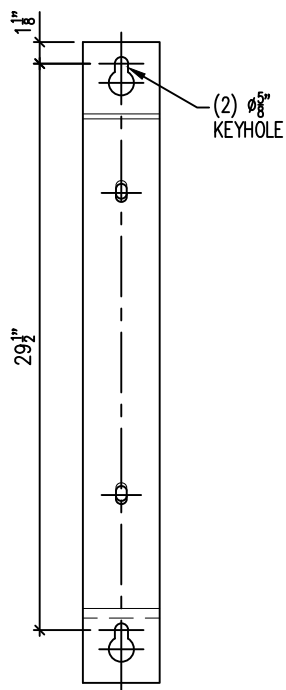
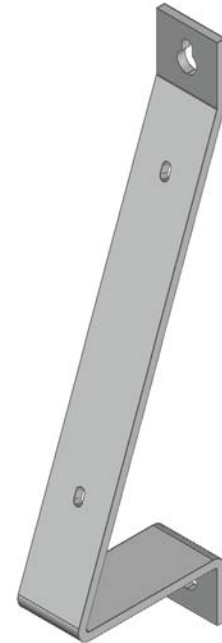
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BRACKET, SWITCH, VAULT MOUNT, FLAT BASE

3048-3411-600

FEB 8, 2021 / REV-2

Legacy P/N.

1203-D

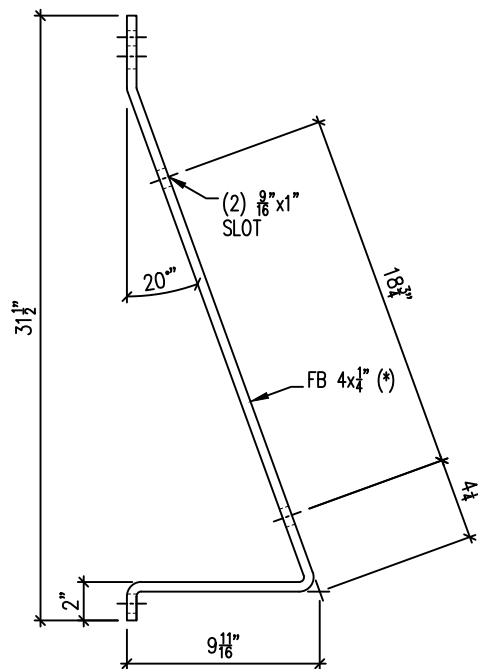
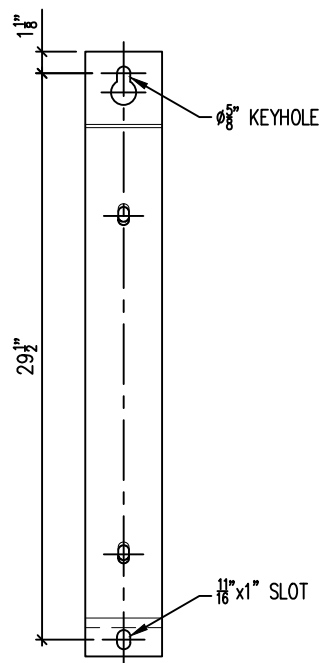
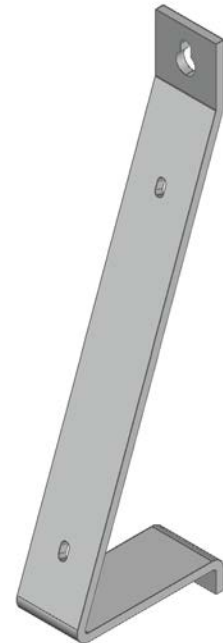
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

(*) Thickness not to scale.



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57

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BRACKET W/ DEAD-END LINK SWITCH

SERIES 3053

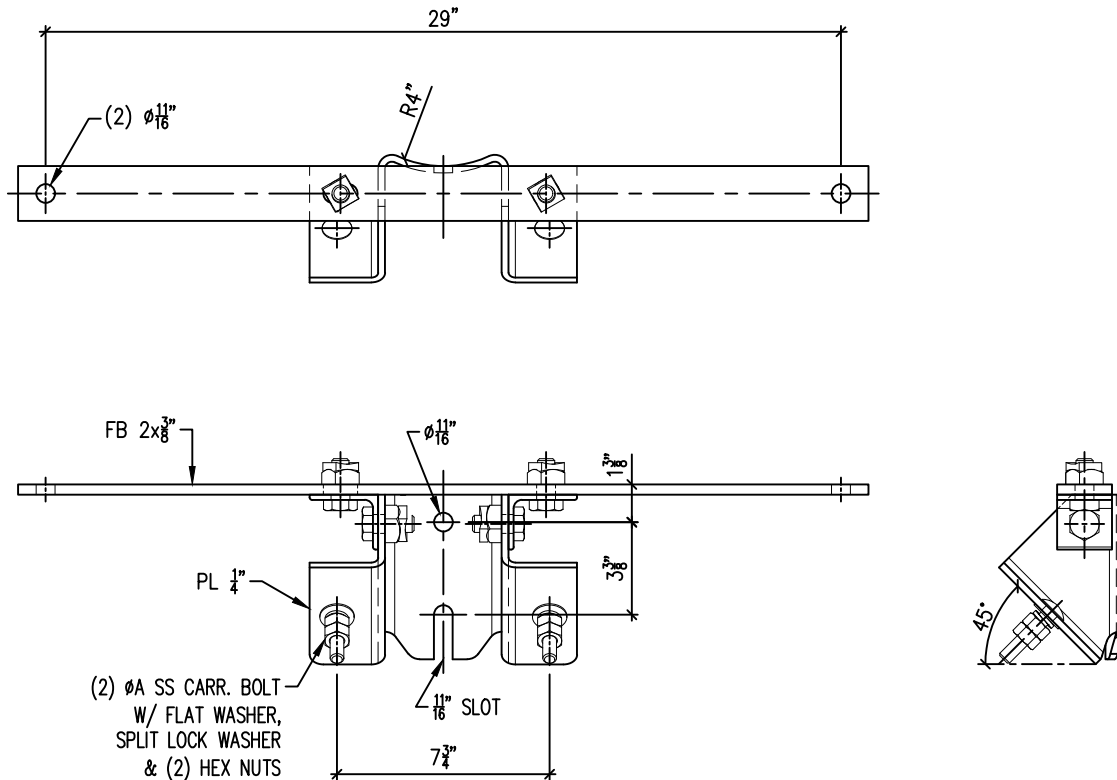
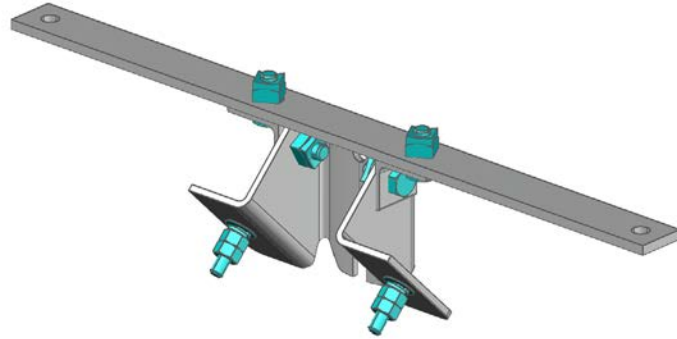
FEB 8, 2021 / REV-4

B

Materials:
STEEL A36

C
58

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



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Catalog No.

 ϕ A

Legacy P/N

3053-1015-430

3/8"x2 1/2"

-

3053-1015-440

1/2"x2 1/2"

1226

BRACKET, AREA LIGHTING

3068-1102-000

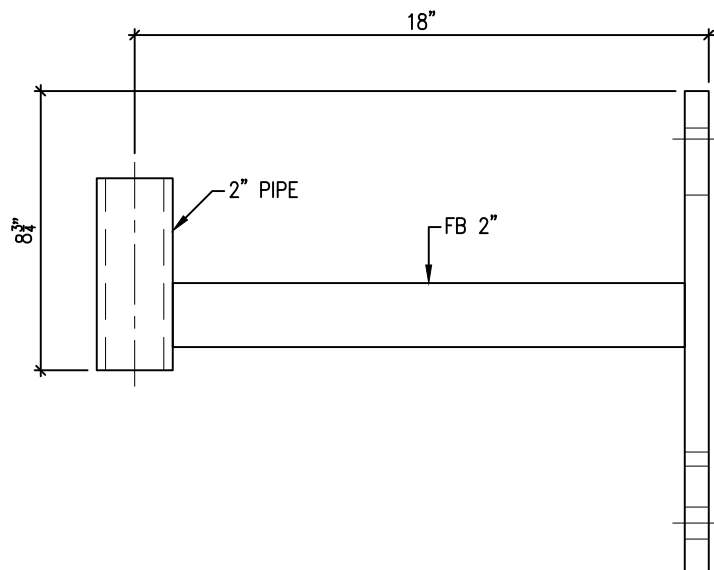
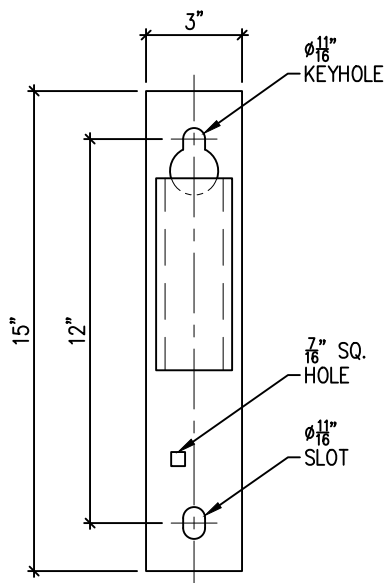
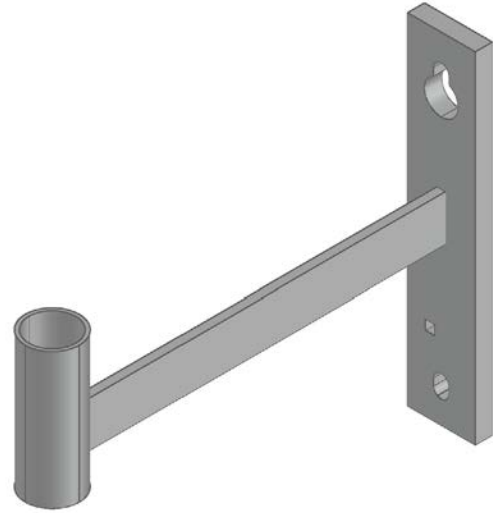
OCT 27, 2022 / REV-0

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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59

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A

BRACKET, BIRD DISCOURAGER

3060-1003-700

FEB 9, 2021 / REV-2

B

Legacy P/N.

1265Materials:
STEEL A36C
60Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

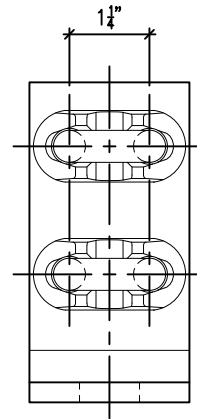
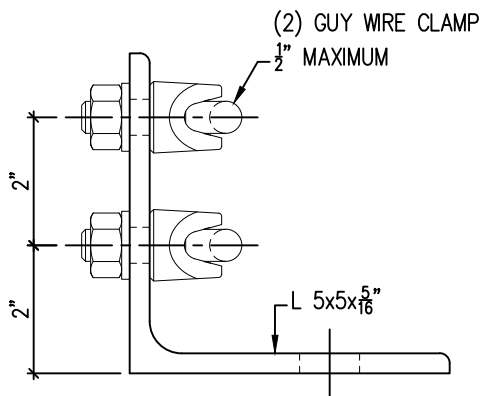
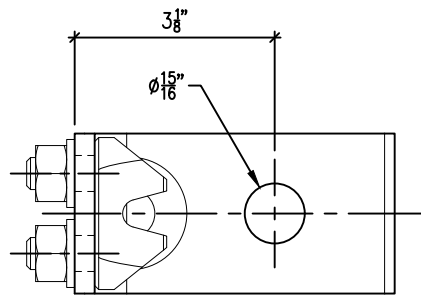
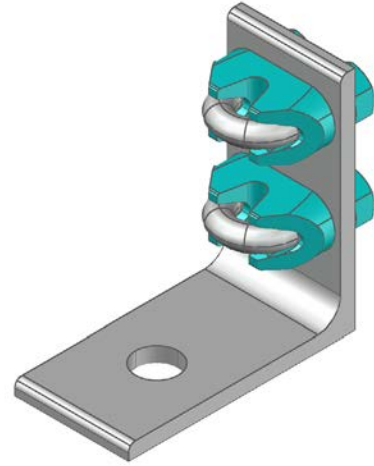
E

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BRACKET, INSULATED CABLES, FLAT BASE

3070-0772-000

MAR 23, 2023 / REV-0

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Materials:

Bracket: **STEEL A36**

Strap: **T-304 STNL STEEL**

Strap Protection: **EPDM**

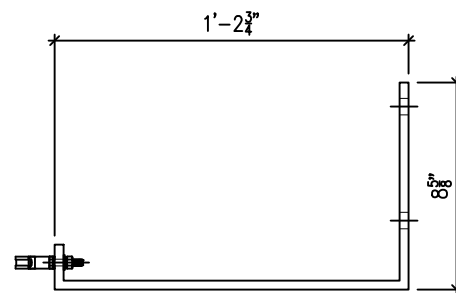
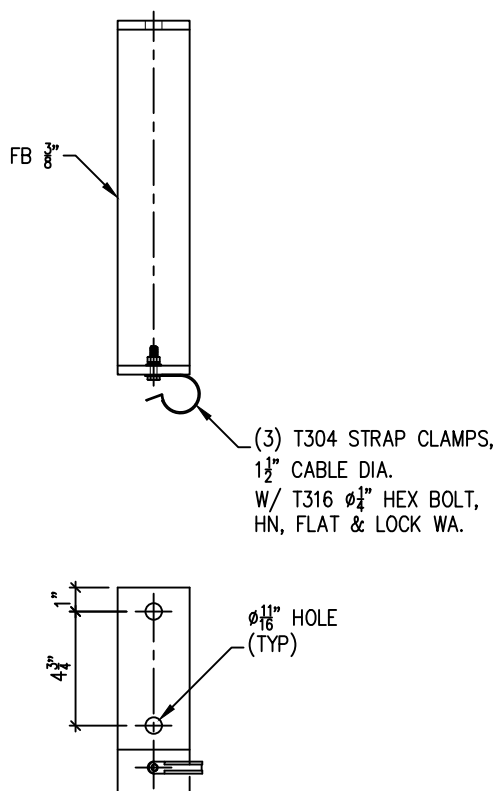
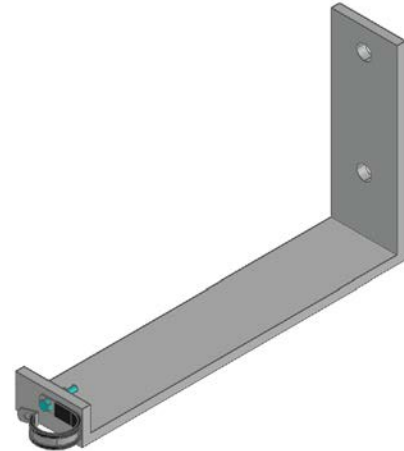
Strap Bolt: **T-316 STNL STEEL**

Finishes:

Bracket: **H.D.G. (ASTM-A123)**

Straps: **MILL**

Mounting bolts are not included.



A

BRACKET, INSULATED CABLES, POLE MOUNT

3071-0772-000

MAR 23, 2023 / REV-0

B

Materials:

 Bracket: **STEEL A36**

 Strap: **T-304 STNL STEEL**

 Strap Protection: **EPDM**

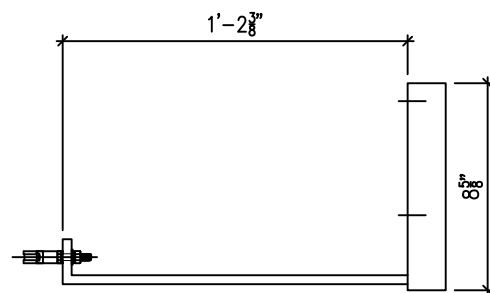
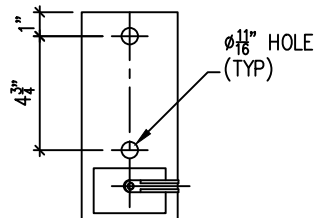
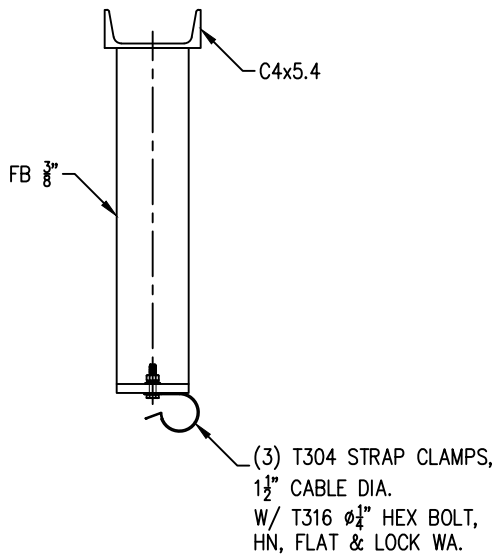
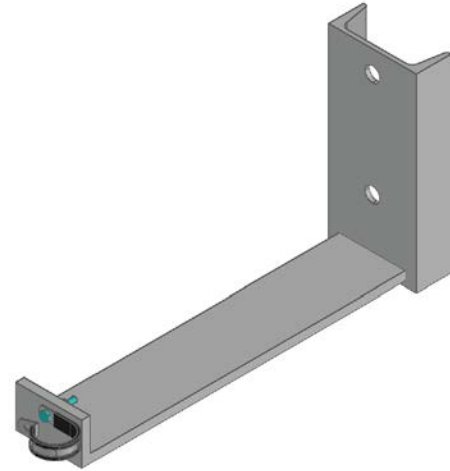
 Strap Bolt: **T-316 STNL STEEL**
C
62

Finishes:

 Bracket: **H.D.G. (ASTM-A123)**

 Straps: **MILL**

Mounting bolts are not included.



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BRACKET, INSULATED CABLES, FLAT BASE

3069-1694-000

FEB 2, 2023 / REV-0

Materials:

Bracket: **STEEL A36**

Straps: **T-304 STNL STEEL**

Strap Protection: **EPDM**

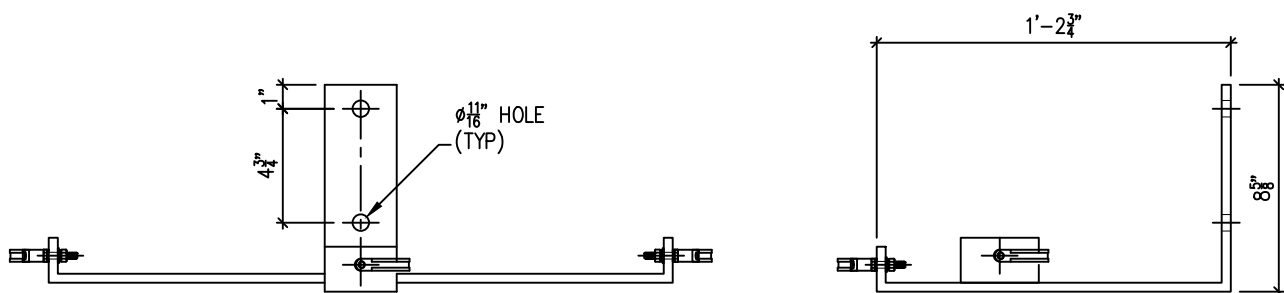
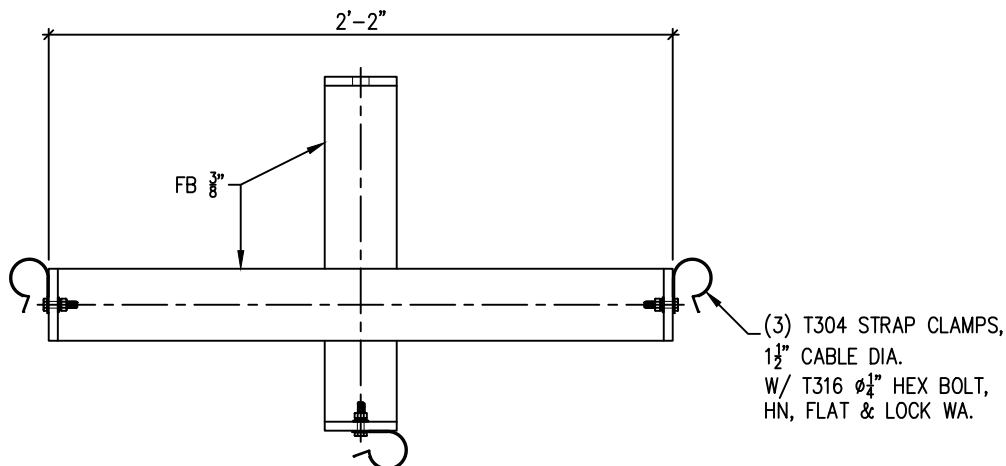
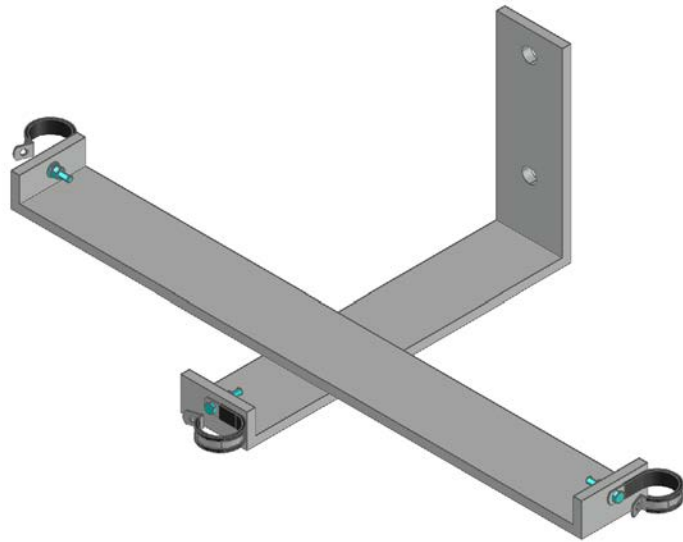
Strap Bolts: **T-316 STNL STEEL**

Finishes:

Bracket: **H.D.G. (ASTM-A123)**

Straps: **MILL**

Mounting bolts are not included.



A

BRACKET, INSULATED CABLES, POLE MOUNT

3072-1694-000

MAR 23, 2023 / REV-0

B

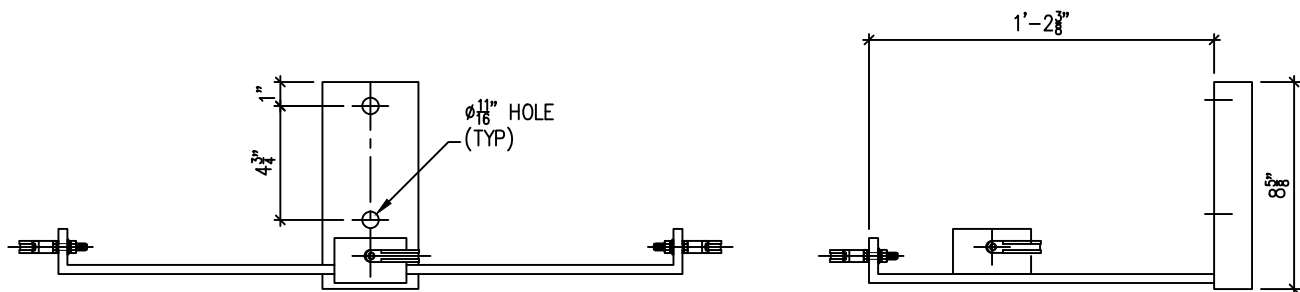
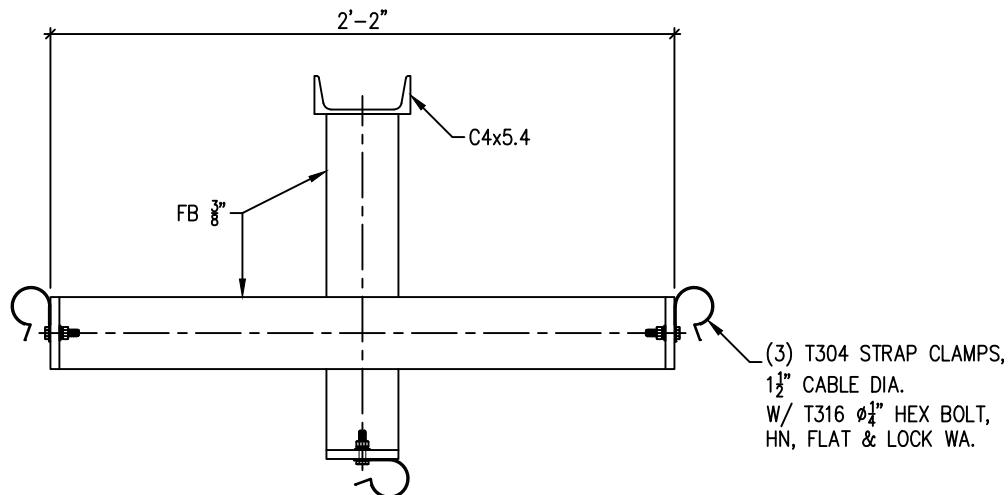
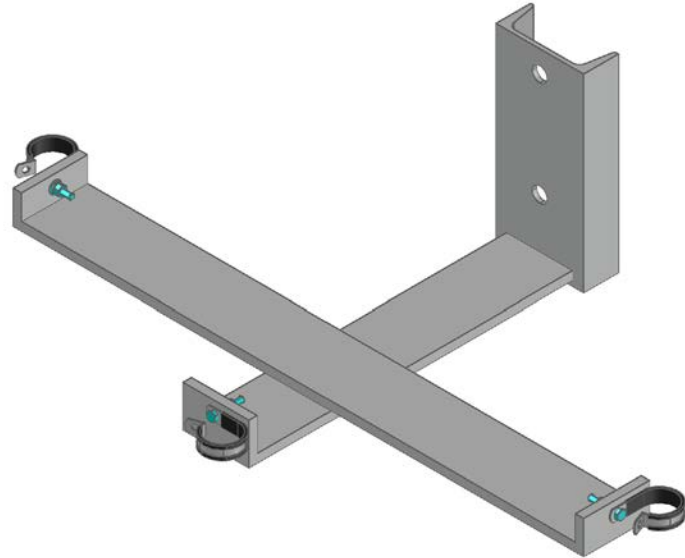
Materials:

Bracket: **STEEL A36**Straps: **T-304 STNL STEEL**Strap Protection: **EPDM**Strap Bolts: **T-316 STNL STEEL**C
64

Finishes:

Bracket: **H.D.G. (ASTM-A123)**Straps: **MILL**

Mounting bolts are not included.



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BRACKET, POTHEAD

3056-1519-300

FEB 9, 2021 / REV-1

Legacy P/N.

1205

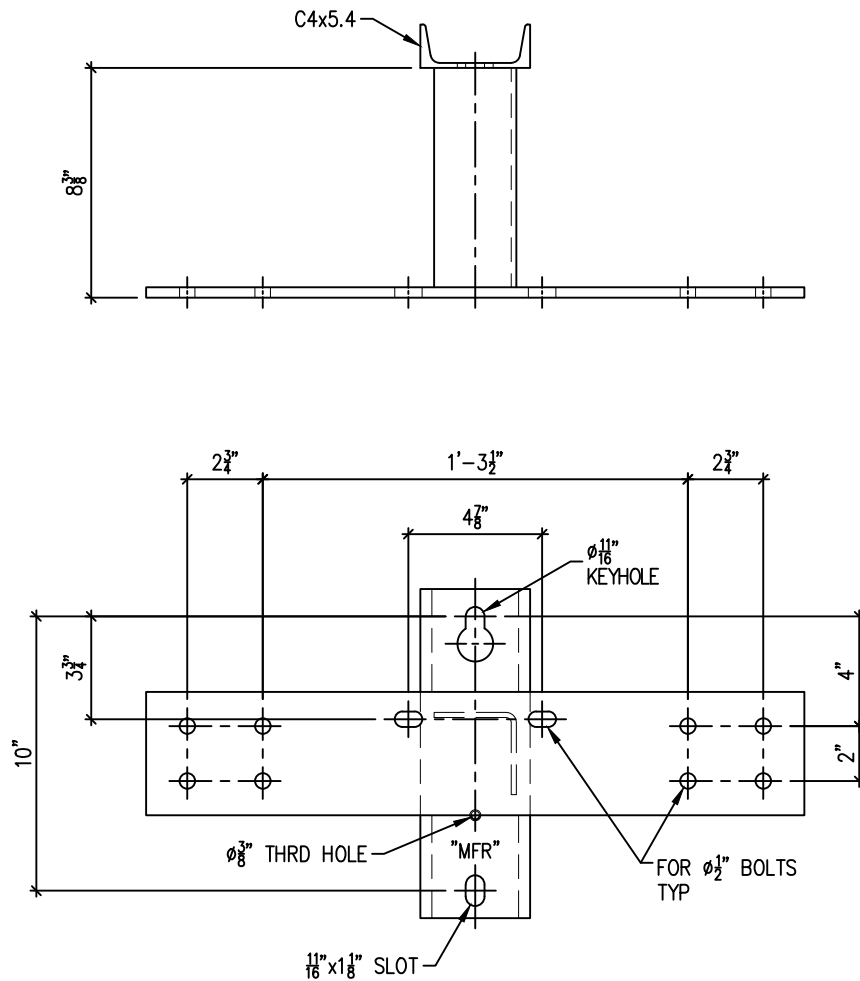
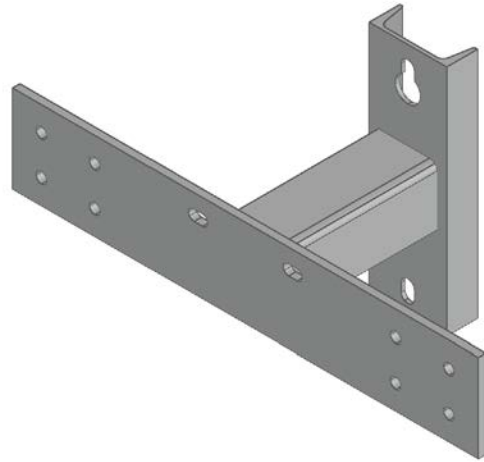
Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

ADAPTOR, BRACKET, UNDER-BUILT

3058-7212-100

FEB 9, 2021 / REV-2

B

 Materials:
STEEL A36
C
66
 Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.

D

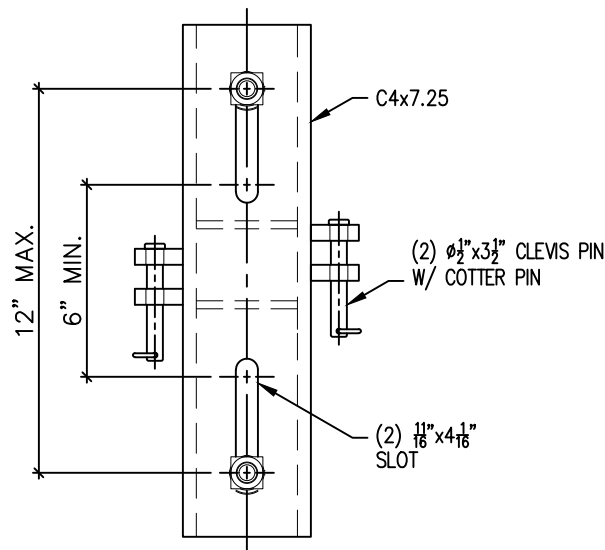
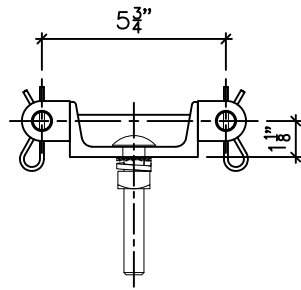
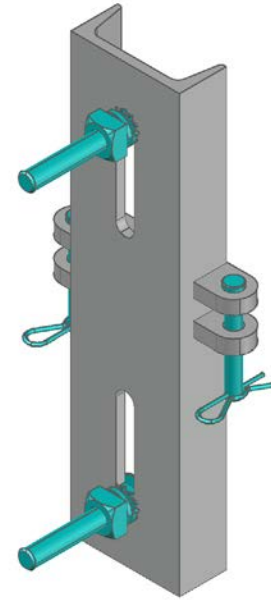
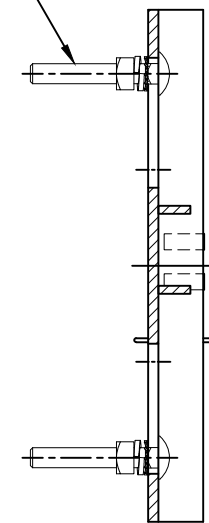
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 (2) $\phi \frac{5}{8}$ " x 4" CARR. BOLT
 W/ EXT.-TOOTH WA,
 SPLIT LOCK WA
 & SQ. NUT


ADAPTOR PLATE, BRACKET

3065-3806-000

FEB 18, 2021 / REV-2

Legacy P/N.

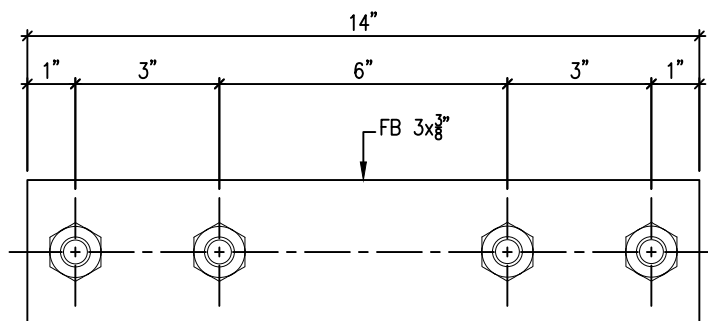
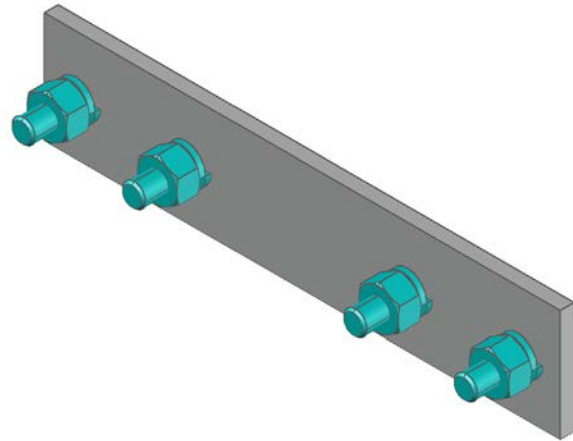
1501

Materials:

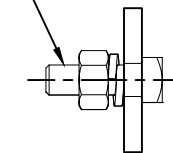
STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



$\phi \frac{5}{8}$ " x 2" SQ. HD BOLTS
W/ SPLIT LOCK WA,
HEX NUT (4 PLS)



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67

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MOUNTING PLATE, POTHEAD

3064-1503-000

FEB 9, 2021 / REV-1

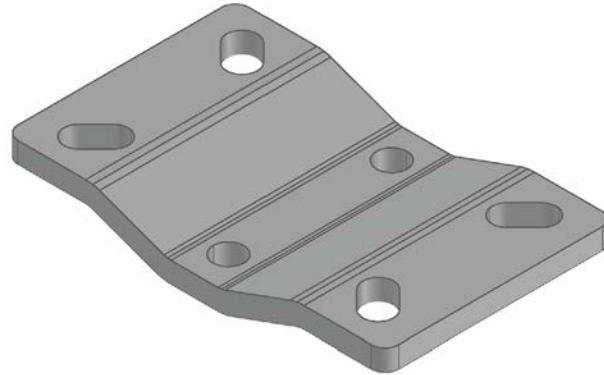
B

Legacy P/N.

1208

 Materials:
STEEL A36

 Finish:
HOT-DIP GALVANIZED (ASTM-A123)

 For use with:
3056-1519-300 Bracket, Pothead
3057-1522-500 Bracket, Lightning Arrester
3063-1603-500 Bracket Extension, Arrester
C
68

D

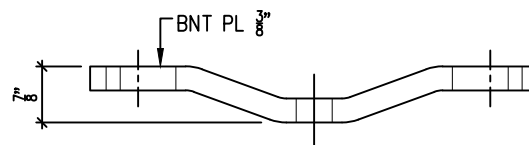
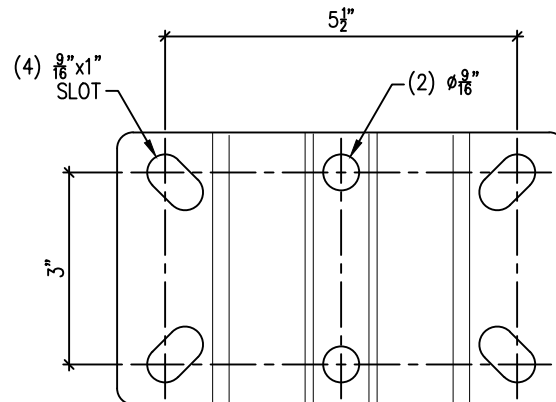
E

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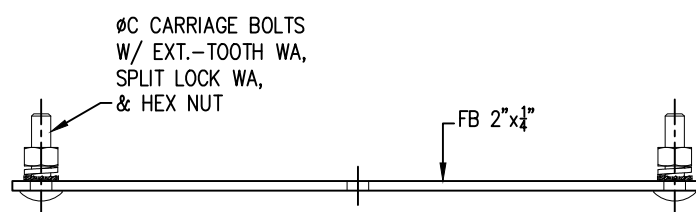
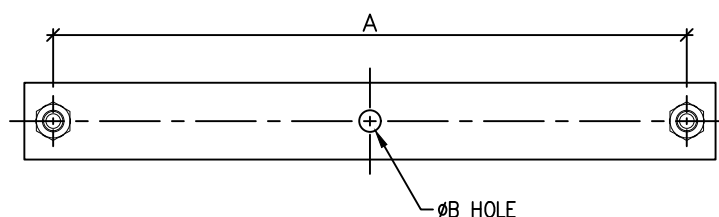
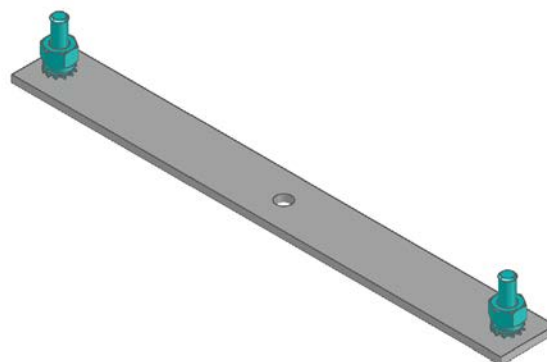


CROSSPIECE, BRACKET, CUTOUT/ARRESTER

SERIES 3016
JAN 21, 2021 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	ØB	ØC	Legacy P/N
3016-1702-100	13½"	-	Ø1/2"x1½"	1228-1
3016-1702-600	16½"	9/16"	Ø1/2"x2"	1228

A

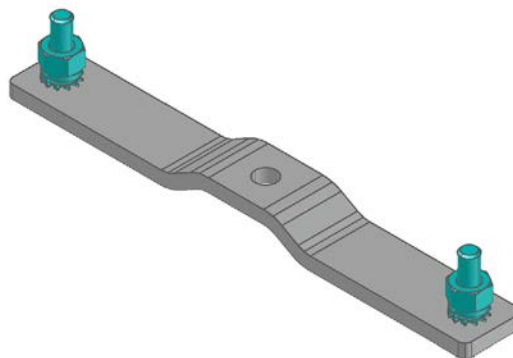
CROSSPIECE, BRACKET, CUTOUT/ARRESTER

SERIES 3017
JAN 21, 2021 / REV-3

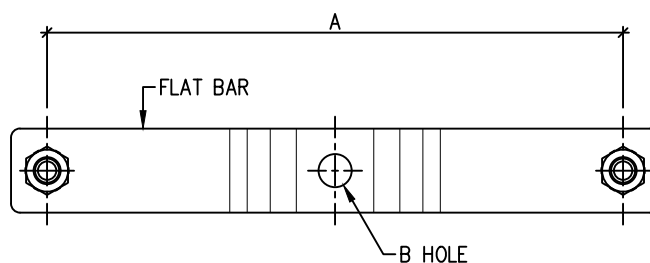
B

Materials:
STEEL A36

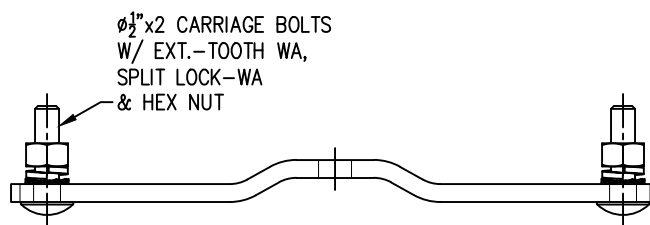
Finish:
HOT-DIP GALVANIZED (ASTM-A123)

C
70

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Catalog No.	Flat Bar	A	B	Legacy P/N
3017-2201-400	1¾"x3/8"	6"	Ø11/16"	1515-2
3017-1901-600	1½"x3/8"	8½"	Ø11/16"	
3017-2602-300	2x3/8"	10"	Ø11/16"	1515-14
3017-2602-400	2x3/8"	10"	35/64" SQ	1515-6
3017-2202-300	1¾"x3/8"	11"	Ø11/16"	1515-13
3017-2202-500	1¾"x3/8"	12"	Ø11/16"	1515-3

CROSSPIECE, BRACKET, CUTOUT/ARRESTER

3018-1702-000

JAN 21, 2021 / REV-2

Legacy P/N.

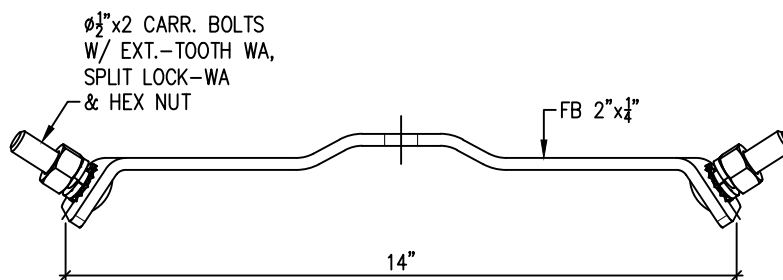
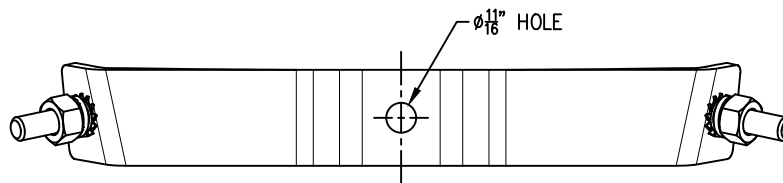
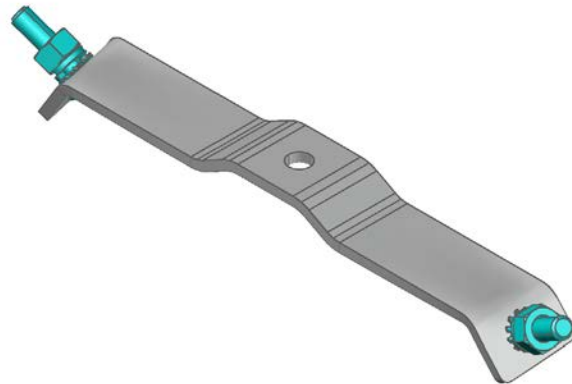
1515-4

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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71

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EXTENSION BRACKET, ARRESTER

3063-1603-500

FEB 10, 2021 / REV-2

B

Legacy P/N.

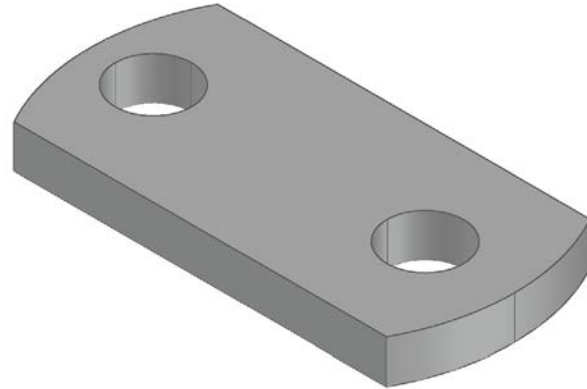
1207

Materials:
STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

C
72



D

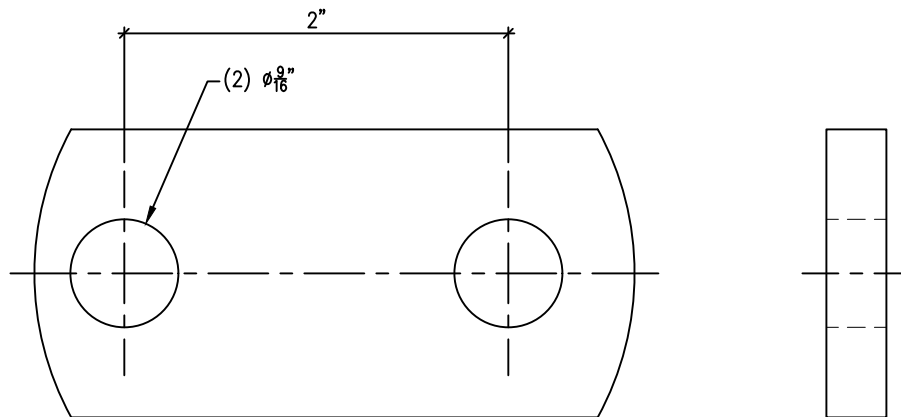
E

F

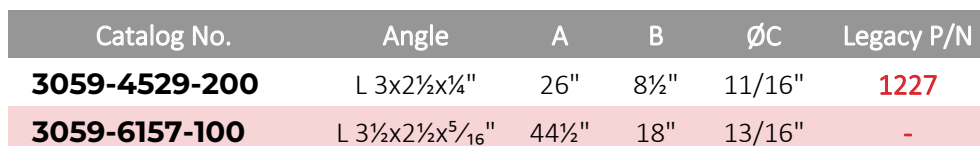
G

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SERIES 3059
SEP 26, 2022 / REV-3



A

EXTENSION BRACKET, SECONDARY RACK

3061-0204-200

FEB 9, 2021 / REV-2

B

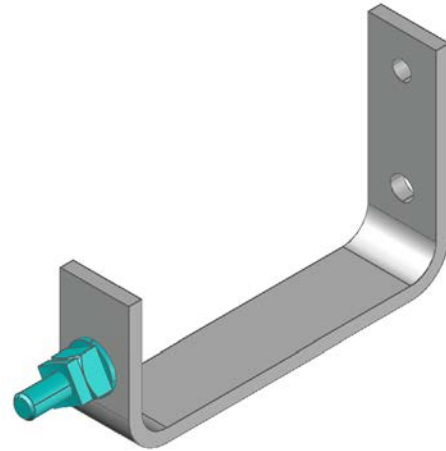
Legacy P/N.

1263

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)C
74

D

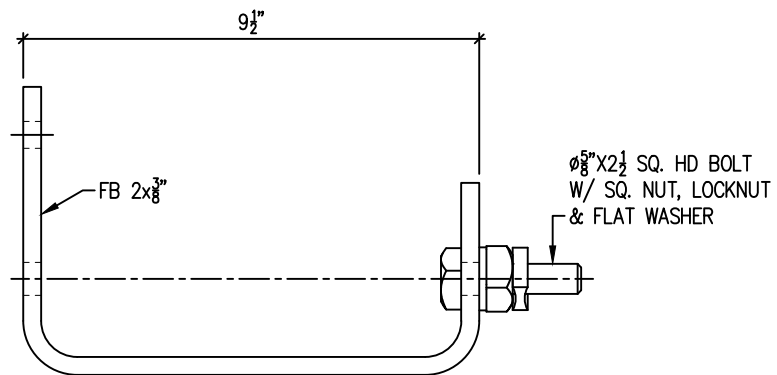
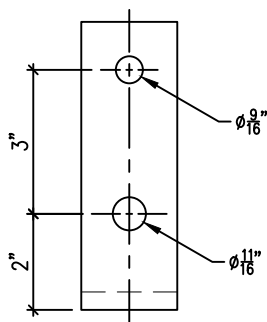
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EXTENSION BRACKET, URD TERMINATOR

3062-0103-900

SEP 26, 2022 / REV-3

A

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75

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Legacy P/N.

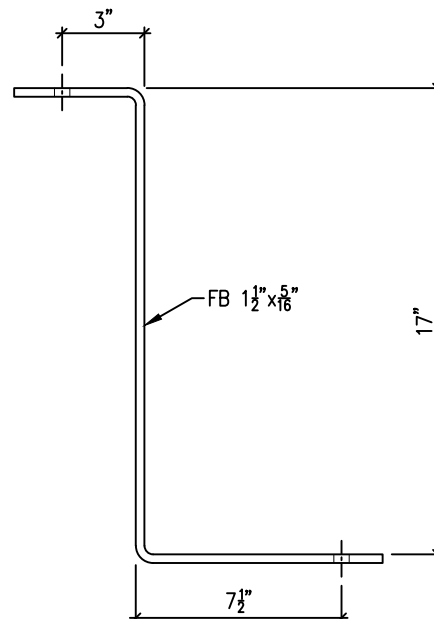
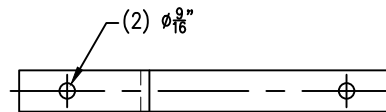
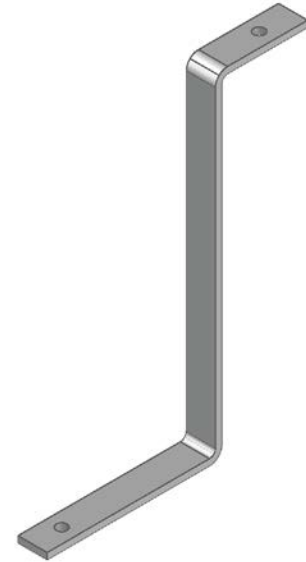
1216

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



A

B

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I



BRACES

BRACE, CROSSARM,	Flat	01
BRACE CROSSARM,	Vertical	02
BRACE,	Guard Arm	03
BRACE, CROSSARM,	Back	04
BRACE, CROSSARM,	Side	05
BRACE, CROSSARM,	Smith Corner	06
BRACES, CROSSARM,	Alley	07
BRACE, CROSSARM,	Double Span	09
BRACE, FRAMING,	Crossarm	11

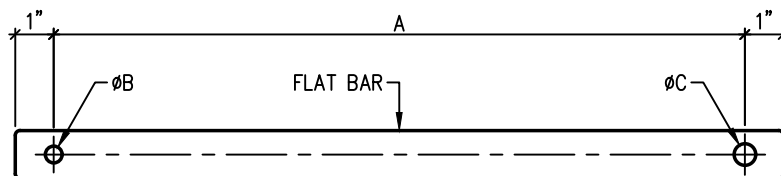
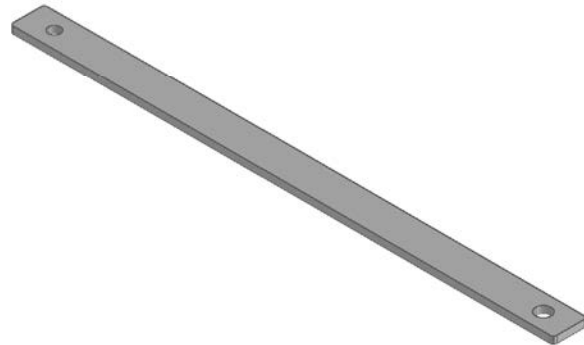
BRACE, CROSSARM, FLAT

SERIES 4000

DEC 2, 2020 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	Flat Bar	A	ØB	ØC	Legacy P/N.
4000-1001-540	1¼ x ¼	18"	7/16"	9/16"	
4000-1002-040	1¼ x ¼	24"	7/16"	9/16"	
4000-1002-240	1¼ x ¼	26"	7/16"	9/16"	1502
4000-1002-260	1¼ x ¼	26"	9/16"	9/16"	
4000-1002-340	1¼ x ¼	27"	7/16"	9/16"	1503
4000-1002-440	1¼ x ¼	28"	7/16"	9/16"	1504
4000-1002-540	1¼ x ¼	30"	7/16"	9/16"	1505
4000-1002-560	1¼ x ¼	30"	9/16"	9/16"	
4000-1002-740	1¼ x ¼	32"	7/16"	9/16"	
4000-1002-840	1¼ x ¼	34"	7/16"	9/16"	
4000-1003-040	1¼ x ¼	36"	7/16"	9/16"	
4000-1301-890	1½ x ¼	21¼"	7/8"	7/8"	

A

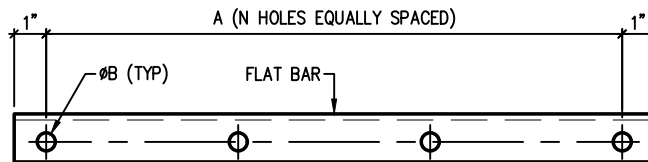
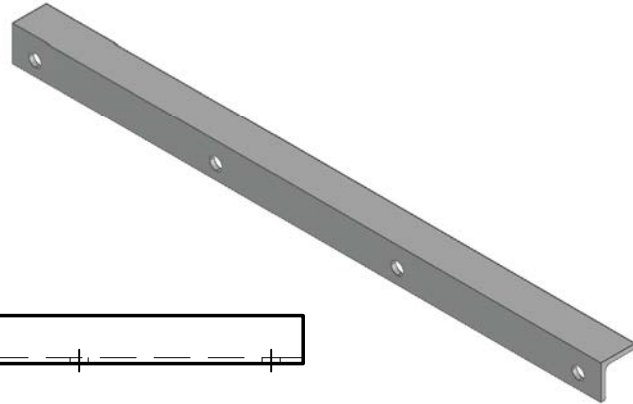
BRACE, CROSSARM, VERTICAL

SERIES 4001

DEC 2, 2020 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D
02

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Catalog No.	Angle	A	ØB	N	Legacy P/N.
4001-1801-560	1½x1½x3/16	18"	9/16"	2	1550
4001-1802-060	1½x1½x3/16	24"	9/16"	2	1553
4001-1803-060	1½x1½x3/16	36"	9/16"	3	1551
4001-1803-170	1½x1½x3/16	37"	11/16"	2	
4001-1804-070	1½x1½x3/16	48"	11/16"	2	
4001-1804-060	1½x1½x3/16	48"	9/16"	3	1554
4001-1804-560	1½x1½x3/16	54"	9/16"	4	1552
4001-1806-060	1½x1½x3/16	72"	9/16"	4	1555
4001-2104-170	1¾x1¾x3/16	49"	11/16"	6	
4001-1606-770	2x2x1/8	80"	11/16"	3	
4001-2406-870	2x2x3/16	82"	11/16"	3	
4001-2409-870	2x2x3/16	118"	11/16"	3	
4001-3105-270	2x2x1/4	62"	11/16"	6	
4001-3008-070	2½x2½x3/16	96"	11/16"	3	
4001-3012-870	2½x2½x3/16	154"	11/16"	3	

BRACE, GUARD ARM

4002-1001-500

DEC 3, 2020 / REV-1

A

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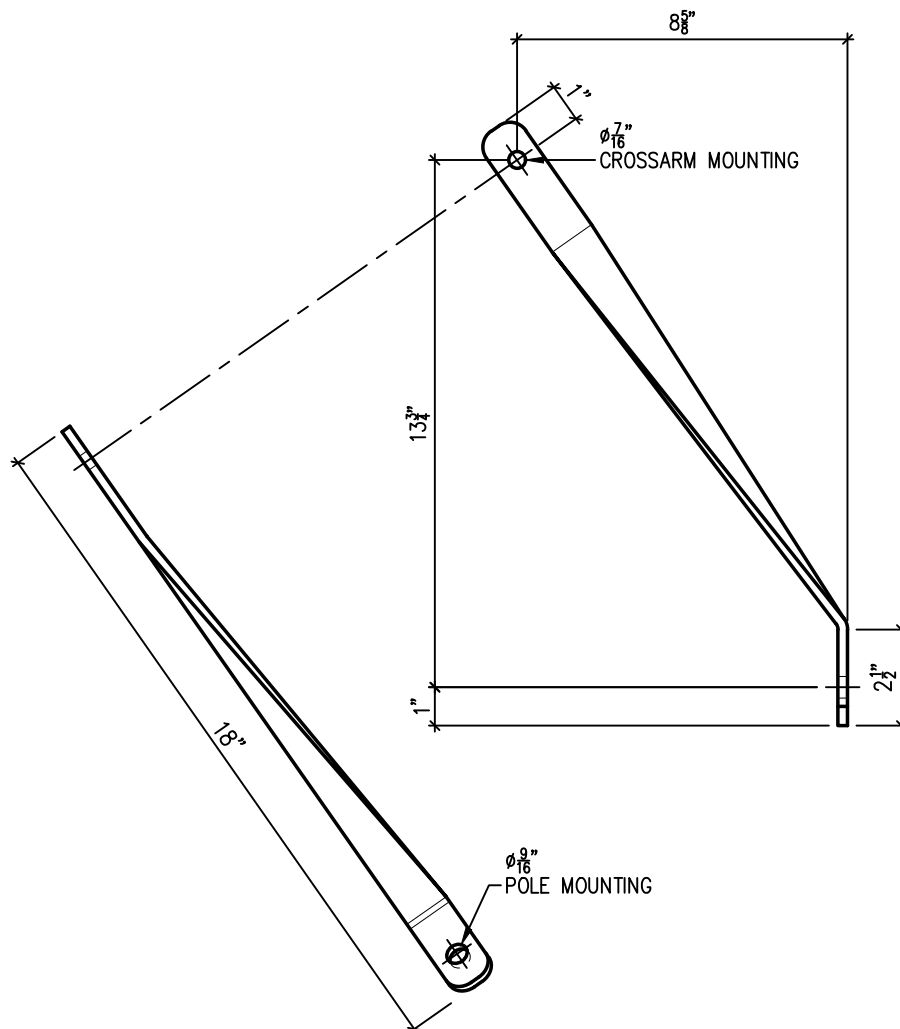
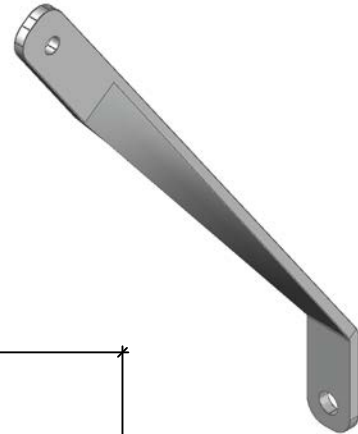
I

Materials:

STEEL A36, FB 1 $\frac{1}{4}$ x $\frac{1}{4}$ "

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



A

BRACE, CROSSARM, BACK

4003-2104-500

DEC 9, 2020 / REV-1

B

Materials:
STEEL A36

C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D
04

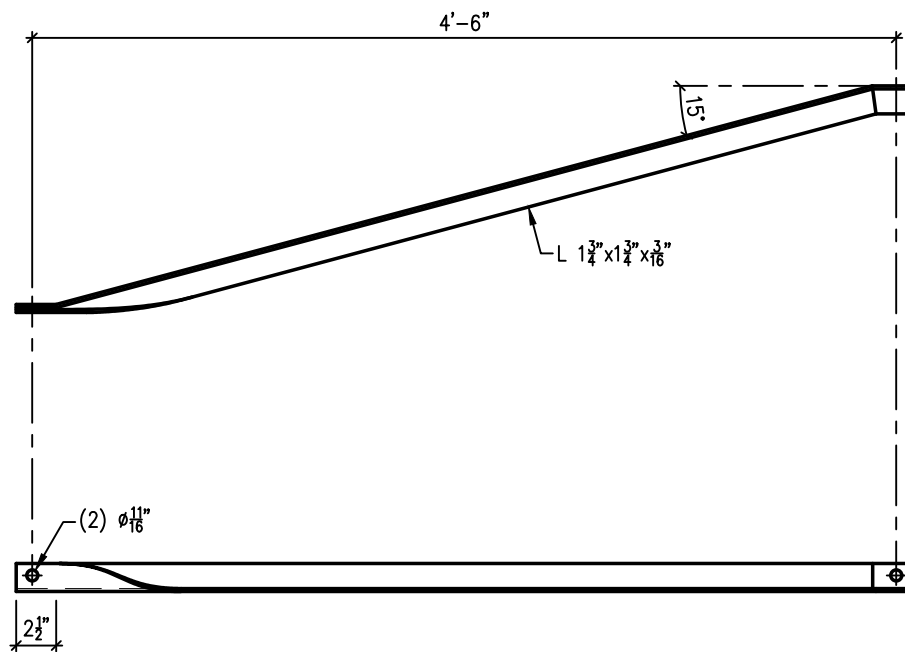
E

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BRACE, CROSSARM, SIDE

4004-2103-500

DEC 9, 2020 / REV-1

A

B

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D
05

E

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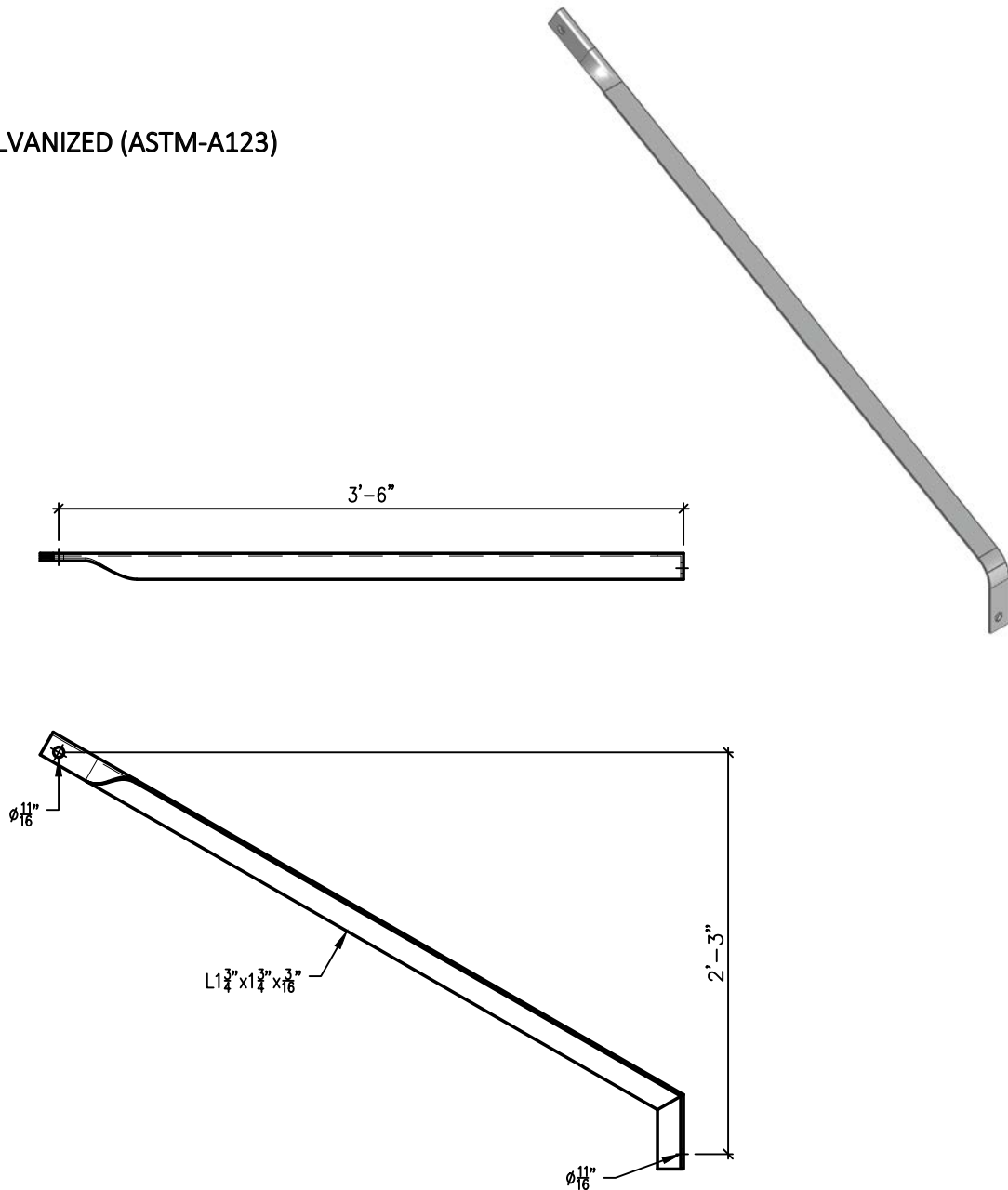
G

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Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



A

BRACE, CROSSARM, SMITH CORNER

4005-2104-500

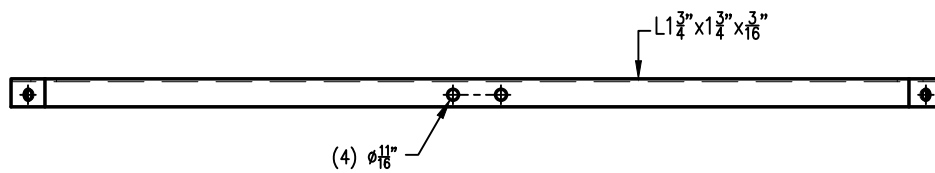
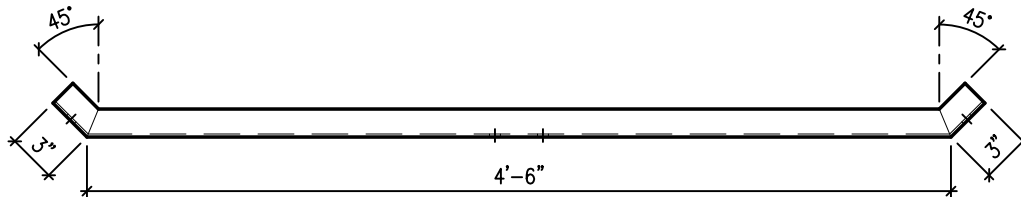
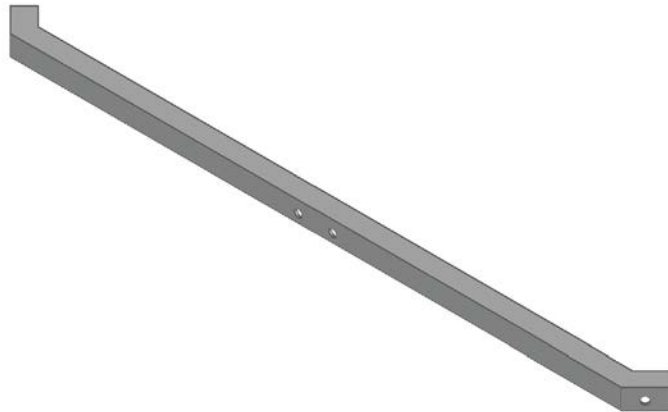
DEC 9, 2020 / REV-1

B

Materials:
STEEL A36

C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D
06

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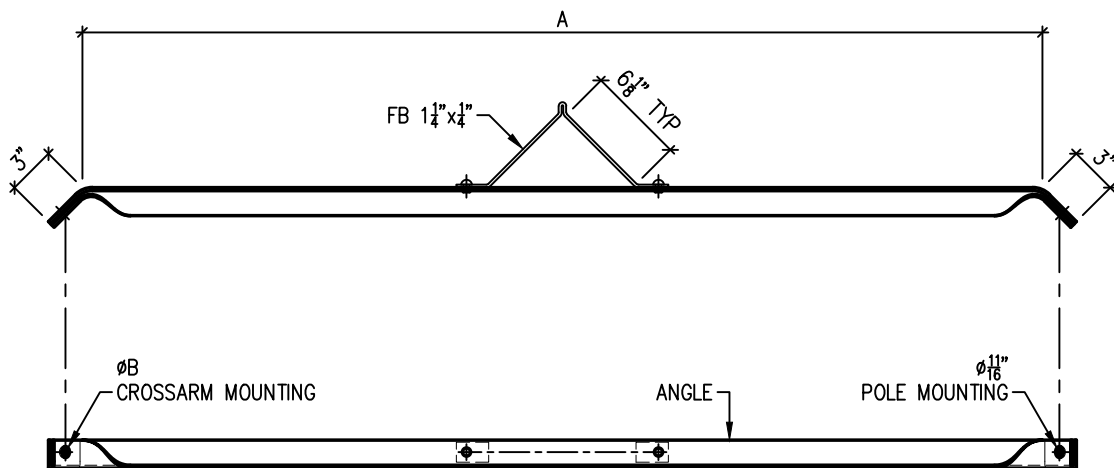
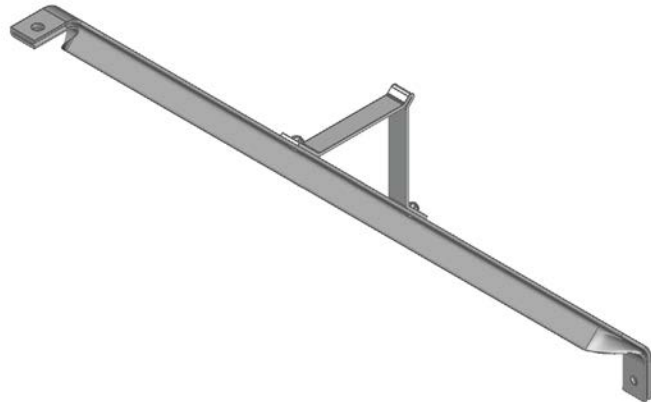
BRACE, CROSSARM, ALLEY

SERIES 4006

DEC 9, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	Angle	A	ØB
4006-1805-060	1½ x 1½ x 3/16	5' 0"	9/16"
4006-1806-060	1½ x 1½ x 3/16	6' 0"	9/16"
4006-1806-070	1½ x 1½ x 3/16	6' 0"	11/16"
4006-1807-070	1½ x 1½ x 3/16	7' 0"	11/16"
4006-2105-060	1¾ x 1¾ x 3/16	5' 0"	9/16"
4006-2106-060	1¾ x 1¾ x 3/16	6' 0"	9/16"
4006-2107-060	1¾ x 1¾ x 3/16	7' 0"	9/16"
4006-2107-070	1¾ x 1¾ x 3/16	7' 0"	11/16"
4006-3110-060	2x2x1/4	10' 0"	9/16"

call now (352) 873-2554

A

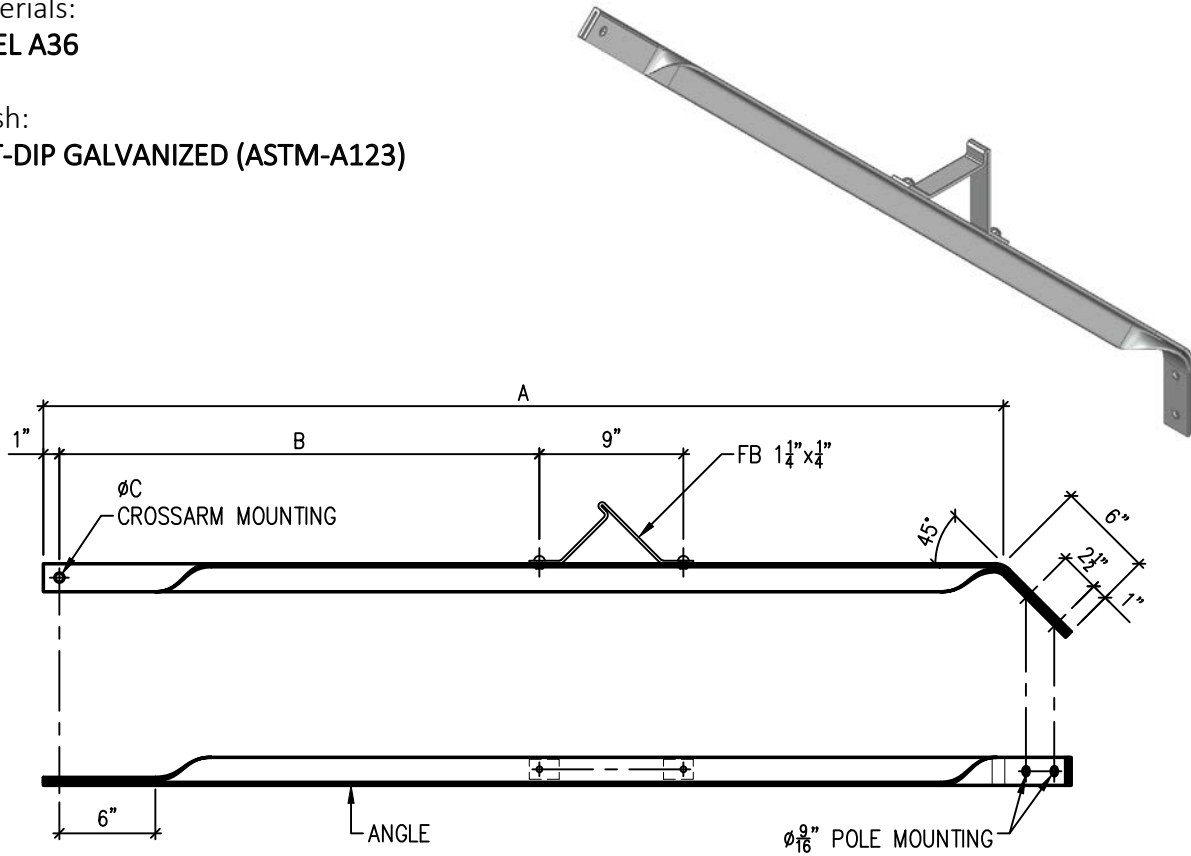
BRACE, CROSSARM, ALLEY

SERIES 4007

MAR 21, 2023 / REV-2

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	ANGLE	A	B	ØC	Legacy P/N.
4007-1805-060	1½ x 1½ x 3/16	5' 0"	2' 6"	9/16"	1542
4007-1806-060	1½ x 1½ x 3/16	6' 0"	2' 6"	9/16"	1543
4007-1807-060	1½ x 1½ x 3/16	7' 0"	2' 6"	9/16"	1544
4007-2104-880	1¾ x 1¾ x 3/16	4' 10½"	2' 7"	13/16"	1541-1
4007-2105-060	1¾ x 1¾ x 3/16	5' 0"	2' 6"	9/16"	1541
4007-2105-120	1¾ x 1¾ x 3/16	5' 0"	2' 6"	13/16"	
4007-2107-060	1¾ x 1¾ x 3/16	7' 0"	2' 6"	9/16"	1545
4007-2107-070	1¾ x 1¾ x 3/16	7' 0"	2' 6"	11/16"	
4007-3110-060	2x2x1/4	10' 0"	2' 6"	9/16"	1546
4007-3110-070	2x2x1/4	10' 0"	4' 2"	11/16"	

BRACE, CROSSARM, DOUBLE SPAN

SERIES 4008
DEC 10, 2020 / REV-1

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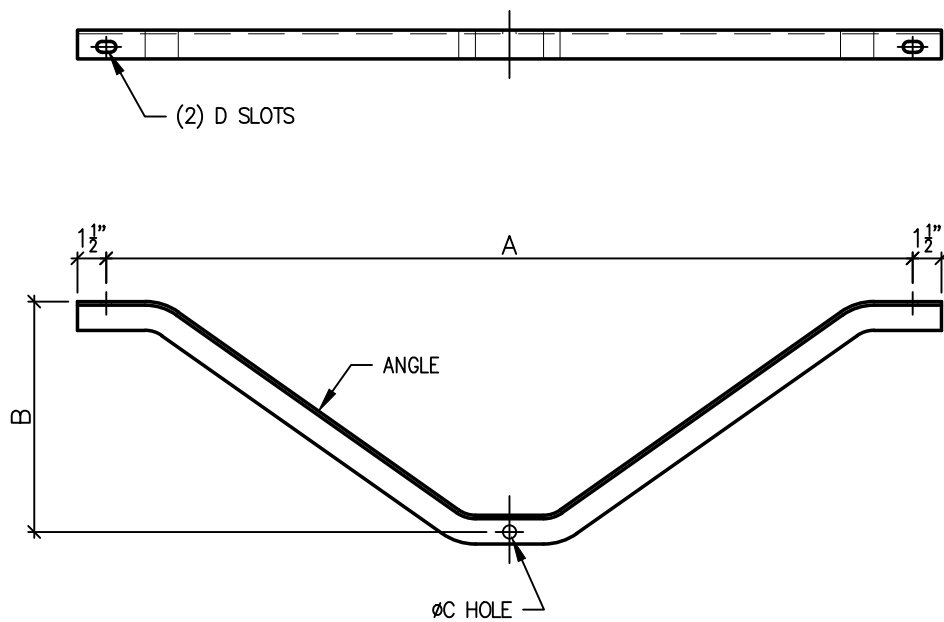
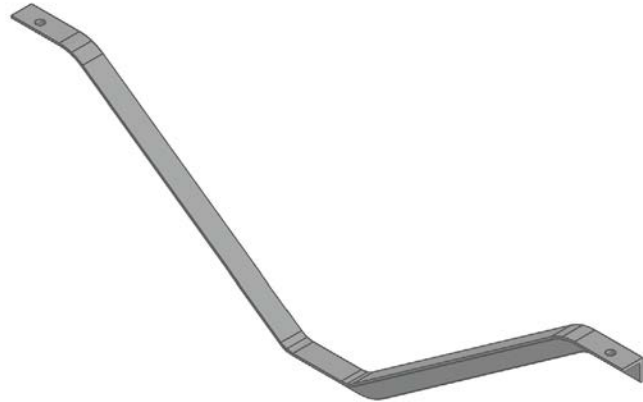
H

I

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

See dimensions in the Size table on page D-10.



A

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BRACE, CROSSARM, DOUBLE SPAN

SERIES 4008

DEC 10, 2020 / REV-1

Catalog No.	Angle	A	B	ØC	D
4008-1831-106	1½ x 1½x3/16	37"	12"	11/16"	9/16"
4008-1835-106	1½ x 1½x3/16	42"	12"	11/16"	9/16"
4008-1840-126	1½ x 1½x3/16	48"	14"	11/16"	9/16"
4008-1840-156	1½ x 1½x3/16	48"	18"	11/16"	9/16"x1
4008-1850-156	1½ x 1½x3/16	60"	18"	11/16"	9/16"x1
4008-1860-186	1½ x 1½x3/16	72"	22"	11/16"	9/16"
4008-2133-138	1¾ x 1¾x3/16	40"	14¾"	13/16"	13/16"
4008-2135-106	1¾ x 1¾x3/16	42"	12"	11/16"	9/16"x1
4008-2150-156	1¾ x 1¾x3/16	60"	18"	11/16"	9/16"
4008-2155-176	1¾ x 1¾x3/16	66"	20"	11/16"	9/16"
4008-2160-156	1¾ x 1¾x3/16	72"	18"	11/16"	9/16"
4008-2160-158	1¾ x 1¾x3/16	72"	18"	13/16"	13/16"
4008-2160-186	1¾ x 1¾x3/16	72"	22"	11/16"	9/16"
4008-2460-157	2x2x3/16	72"	18"	11/16"	9/16"
4008-2460-186	2x2x3/16	72"	22"	11/16"	9/16"x1
4008-2460-187	2x2x3/16	72"	22"	11/16"	11/16"
4008-2473-236	2x2x3/16	88"	27⅞"	11/16"	9/16"

BRACE, FRAMING, CROSSARM

SERIES 4009

DEC 9, 2020 / REV-1

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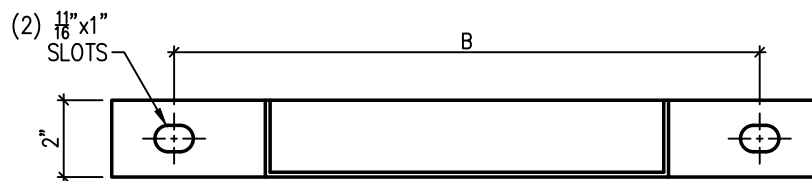
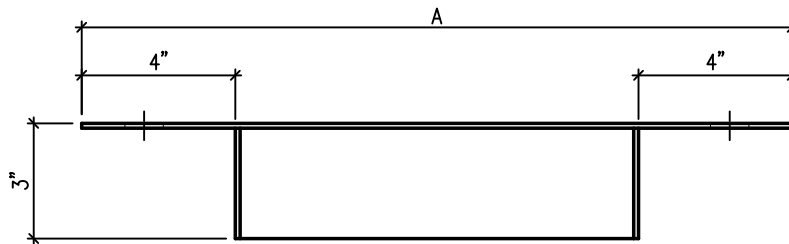
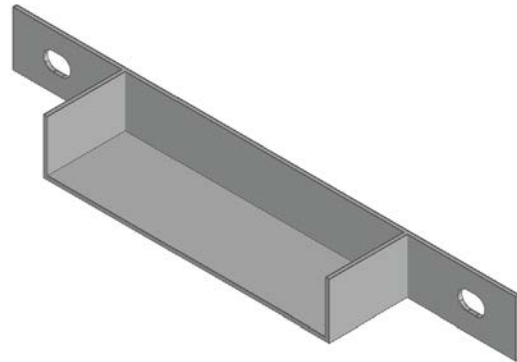
I

Materials:

STEEL C-1020, PL 1/8"

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B
4009-0718-000	18½"	15¼"
4009-0741-000	41"	37¾"

A

B

C

D

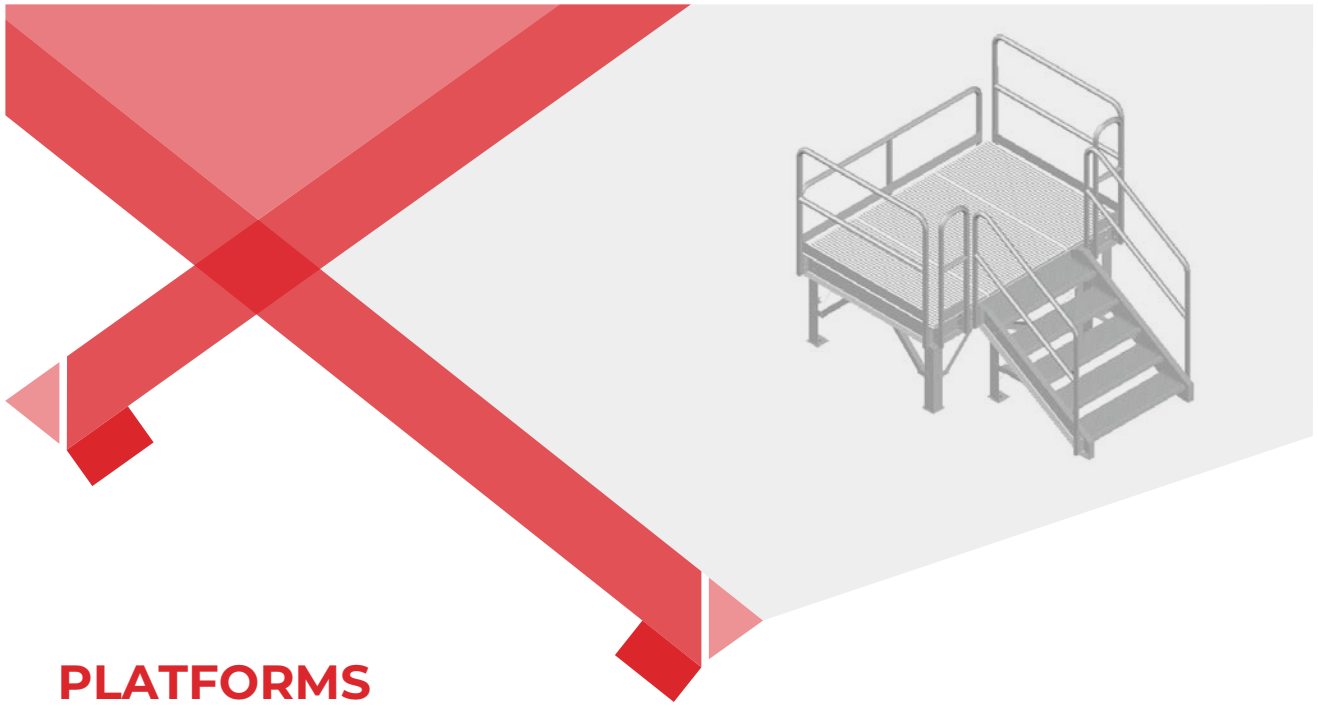
E

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PLATFORMS

ACCESS PLATFORM, <i>Breaker</i>	01
ASSEMBLY, <i>Platform Stair & Railing</i>	02
RAILING PACKAGE "A", <i>Breaker Access Platform</i>	03
RAILING PACKAGE "B", <i>Breaker Access Platform</i>	04
RAILING PACKAGE "C", <i>Breaker Access Platform</i>	05
RAILING PACKAGE "D", <i>Breaker Access Platform</i>	06
ASSEMBLY, <i>Breaker Access Platform & Railing</i>	07
ASSEMBLY, <i>Service Platform & Railing</i>	08
GROUNDING PLATE, <i>Substation</i>	09
GROUNDING MAT, <i>Substation</i>	10

ACCESS PLATFORM, BREAKER

SERIES 5000

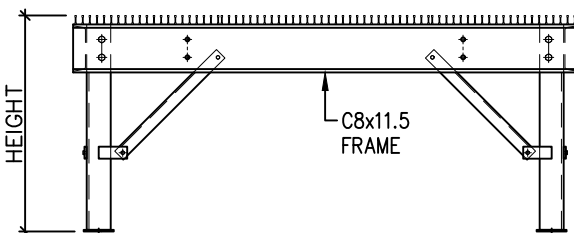
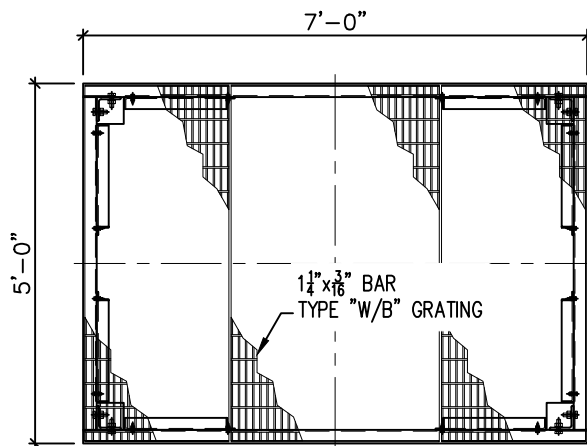
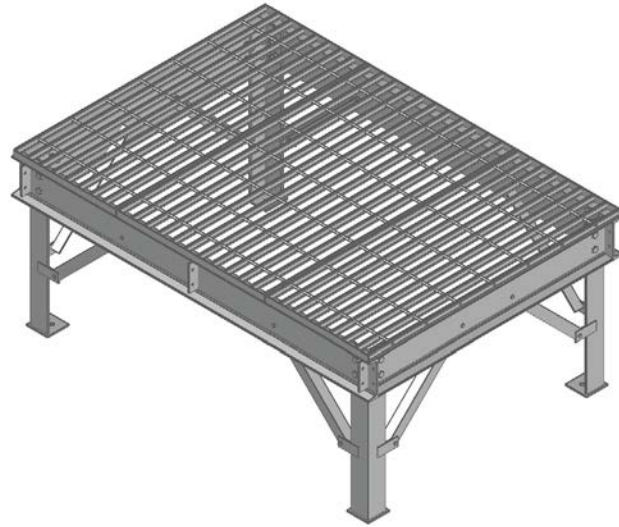
JAN 14, 2021 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal weld.

Select the stair assembly to match the access platform height. Please see Page E-02 for stair and railing dimensions.



Catalog No.	Height
5000-1130-000	2' - 6"
5000-1136-000	3' - 0"
5000-1142-000	3' - 6"

A

B

C

D

E
01

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A

ASSEMBLY, PLATFORM STAIR & RAILING

SERIES 5001

JAN 15, 2021 / REV-1

B

Materials:
STEEL A36

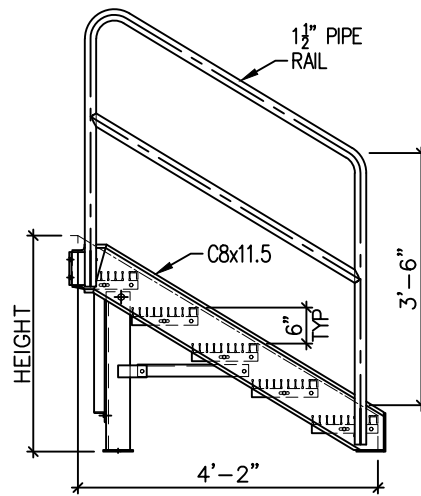
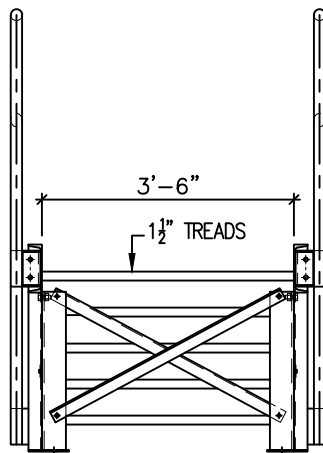
Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal weld.

C

Select the stair assembly to match the access platform height. Please see Page E-01 for platform dimensions.

D

E
02

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Catalog No.	Height
5001-1130-000	2' - 6"
5001-1136-000	3' - 0"
5001-1142-000	3' - 6"

RAILING PACKAGE "A", BREAKER ACCESS PLATFORM

5002-0901-000

JAN 15, 2021 / REV-1

A

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D

E
03

F

G

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Materials:

ALUMINUM 6061, 1-1/2" PIPE

Finish:

ANODIZED

The access platform, stair assembly, and platform railing are separate units.

Please see Page E-01 for access platform, and
Page E-02 for stair assembly dimensions.



A

RAILING PACKAGE "B", BREAKER ACCESS PLATFORM

5002-0902-000

JAN 15, 2021 / REV-1

B

Materials:

ALUMINUM 6061, 1-1/2" PIPE

C

Finish:

ANODIZED

The access platform, stair assembly, and platform railing are separate units.

D

E
04

Please see Page E-01 for access platform, and
Page E-02 for stair assembly dimensions.

F

G

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RAILING PACKAGE "C", BREAKER ACCESS PLATFORM

5002-0903-000

JAN 15, 2021 / REV-1

A

B

C

D

E
05

F

G

H

I

Materials:

ALUMINUM 6061, 1-1/2" PIPE

Finish:

ANODIZED

The access platform, stair assembly, and platform railing are separate units.

Please see Page E-01 for access platform, and
Page E-02 for stair assembly dimensions.



A

RAILING PACKAGE "D", BREAKER ACCESS PLATFORM

5002-0904-000

JAN 15, 2021 / REV-1

B

Materials:

ALUMINUM 6061, 1-1/2" PIPE

C

Finish:

ANODIZED

The access platform, stair assembly, and platform railing are separate units.

D

E
06

Please see Page E-01 for access platform, and
Page E-02 for stair assembly dimensions.

F

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ASSEMBLY, BREAKER ACCESS PLATFORM & RAILING

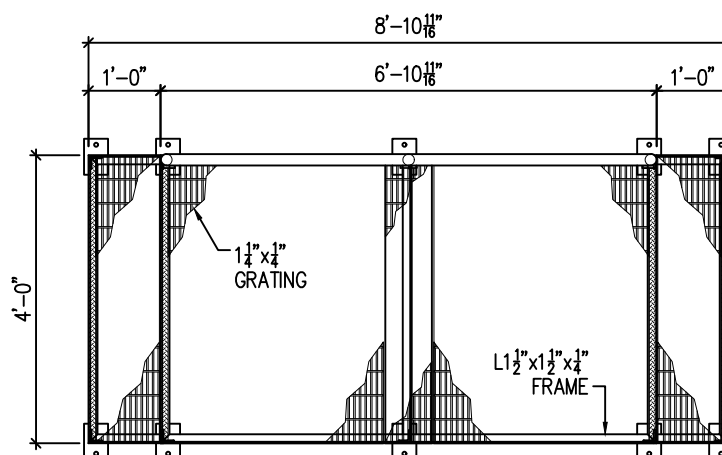
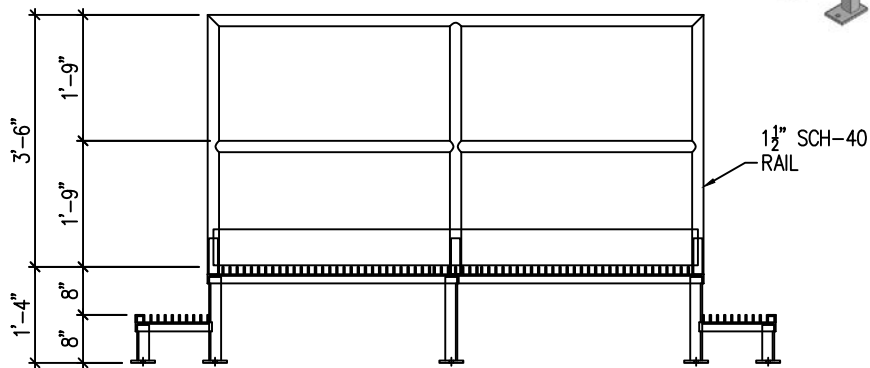
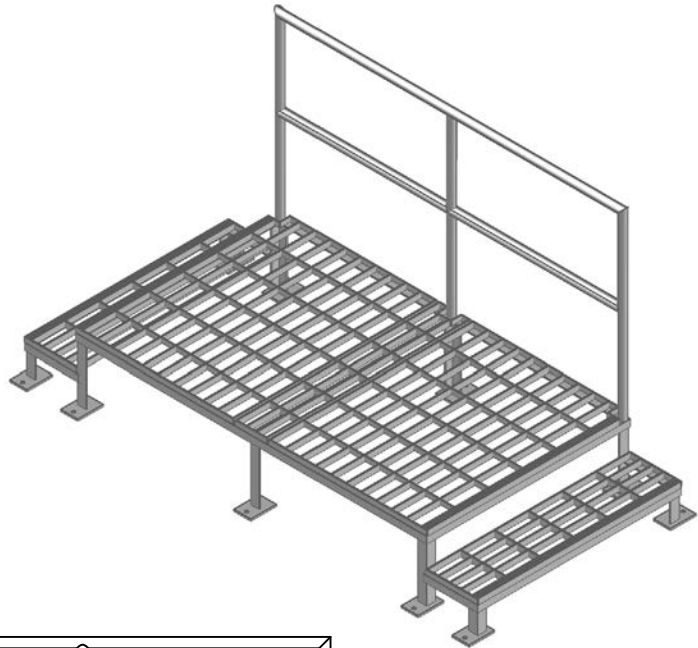
5003-0216-000

JAN 18, 2021 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



A

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A

ASSEMBLY, SERVICE PLATFORM & RAILING

5004-1121-000

JAN 19, 2021 / REV-1

B

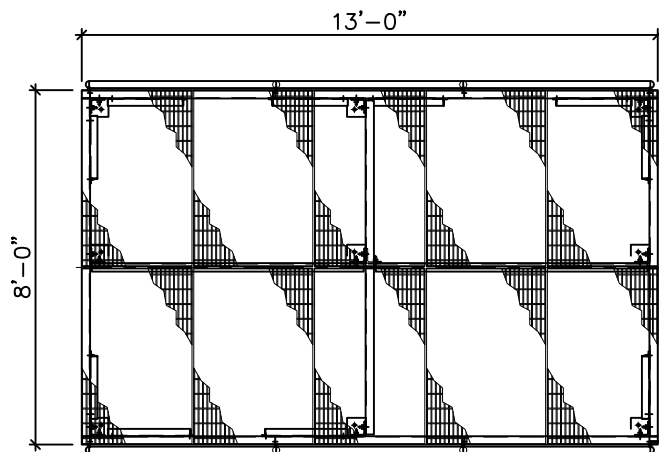
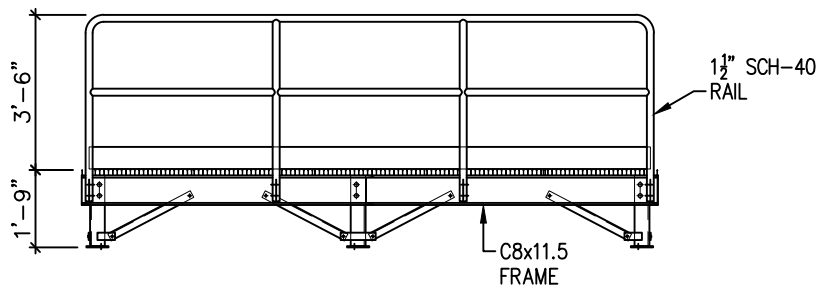
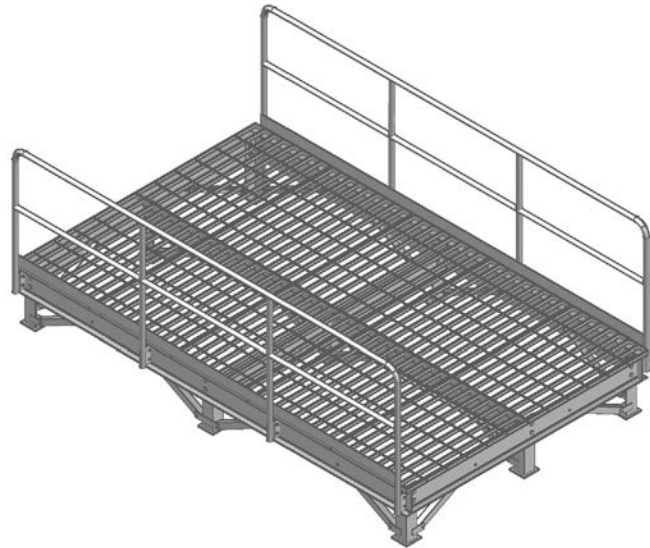
Materials:
STEEL A36

C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

All welded connections are seal welded.

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GROUNDING PLATE, SUBSTATION

5005-1112-000

JAN 19, 2021 / REV-2

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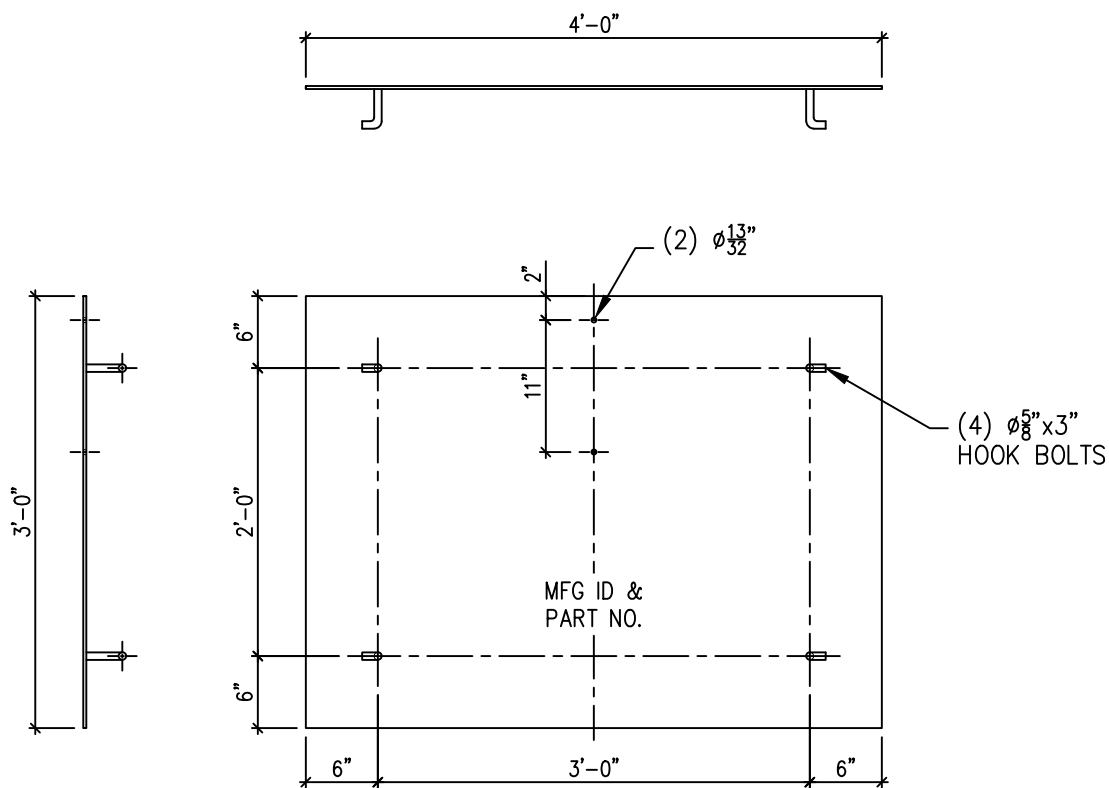
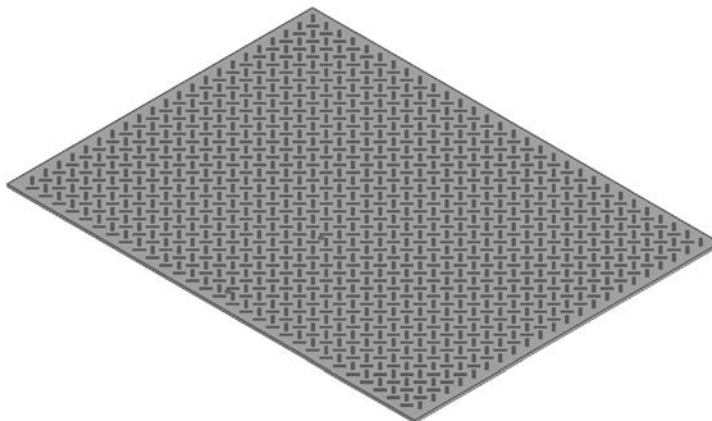
Materials:

STEEL A786, 1/4" FLOOR PL

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded.



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GROUNDING MAT, SUBSTATION

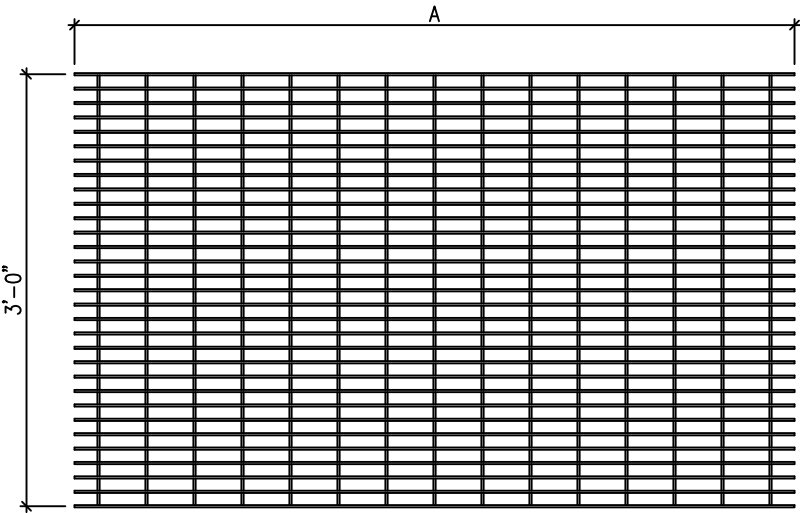
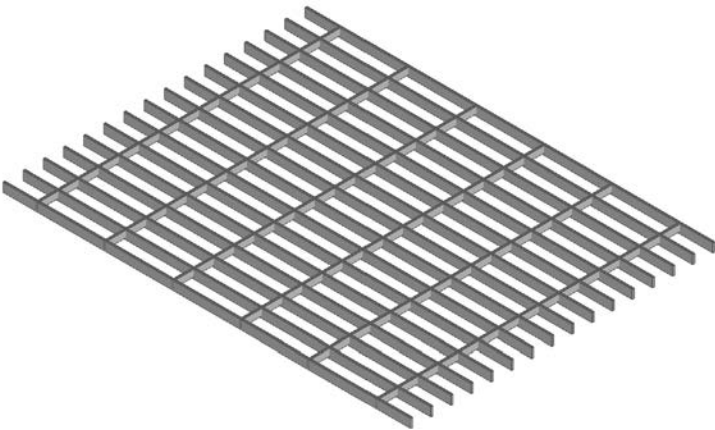
SERIES 5006

JAN 19, 2021 / REV-1

Materials:
WELDED STEEL GRATING
BEARING BARS @ 1-3/16" O.C.
CROSS BARS @ 4" O.C.

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Bearing bars run in the long direction.
 End banding is optional.



Catalog No.	Bearing Bar	A
5006-0605-200	3/4"x3/16"	36"
5006-0607-000	3/4"x3/16"	48"
5006-0608-700	3/4"x3/16"	60"
5006-0806-800	1"x3/16"	36"
5006-0809-000	1"x3/16"	48"
5006-0811-300	1"x3/16"	60"



BAYONETS

BAYONET, SHIELD WIRE, Angular Steel, Straight	01
BAYONET, SHIELD WIRE, Tubular Steel, Straight	02
BAYONET, Channel Steel	03
BAYONET ASSEMBLY, Corner	04
EXTENSION BRACKET, Top Pin, Pole	07
ATTACHMENT, Shield Wire	08

A

BAYONET, SHIELD WIRE

TUBULAR STEEL, STRAIGHT

6001-0803-000

NOV 11, 2020 / REV-1

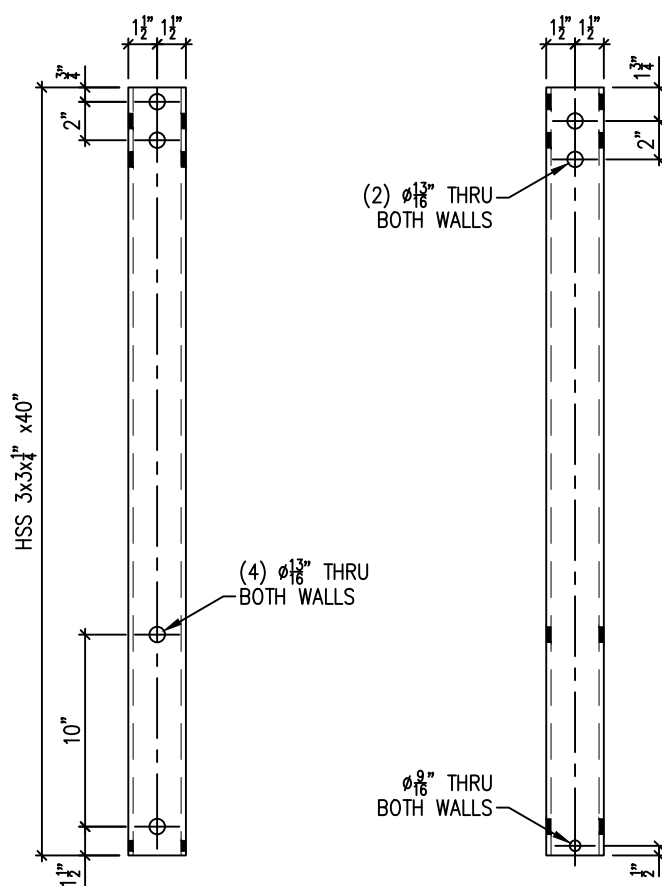
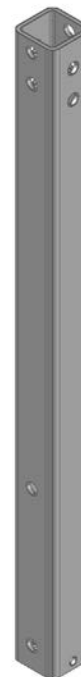
Legacy P/N:

1311

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

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BAYONET, CHANNEL STEEL

6002-0810-000

NOV 11, 2020 / REV-1

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Legacy P/N:

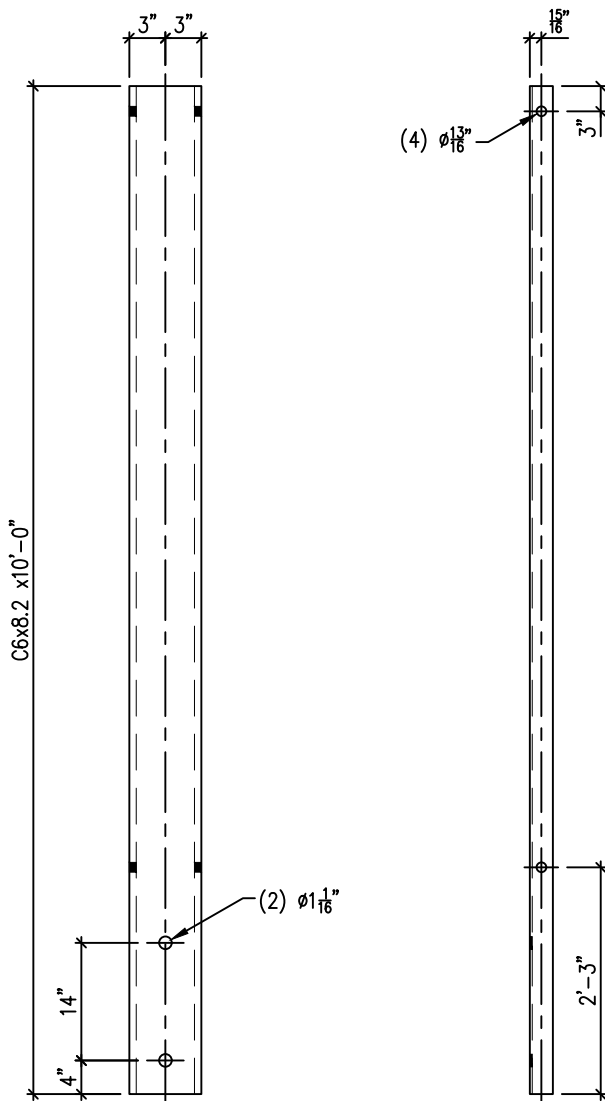
1315-1

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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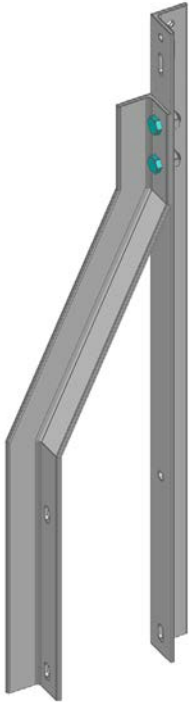
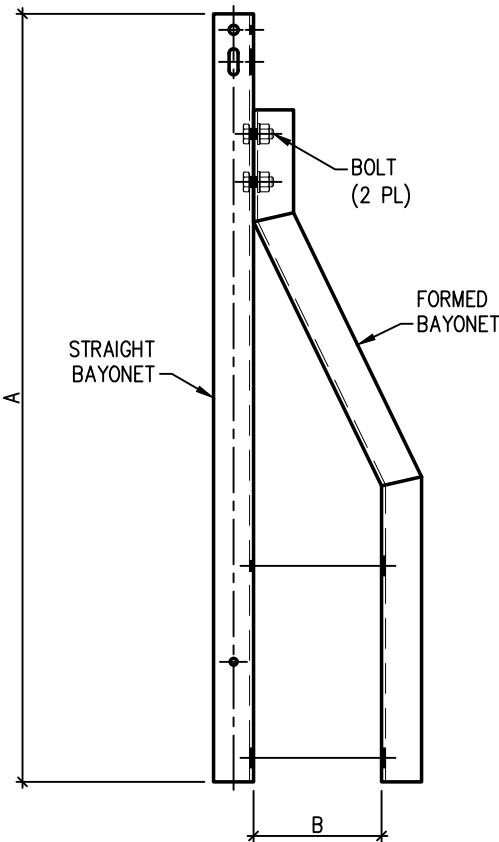
I

BAYONET ASSEMBLY,
CORNER

SERIES 6003
MAR 21, 2023 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Pole-mounting bolts and ground-wire clamps are not included. See page F-08 for attachment options.

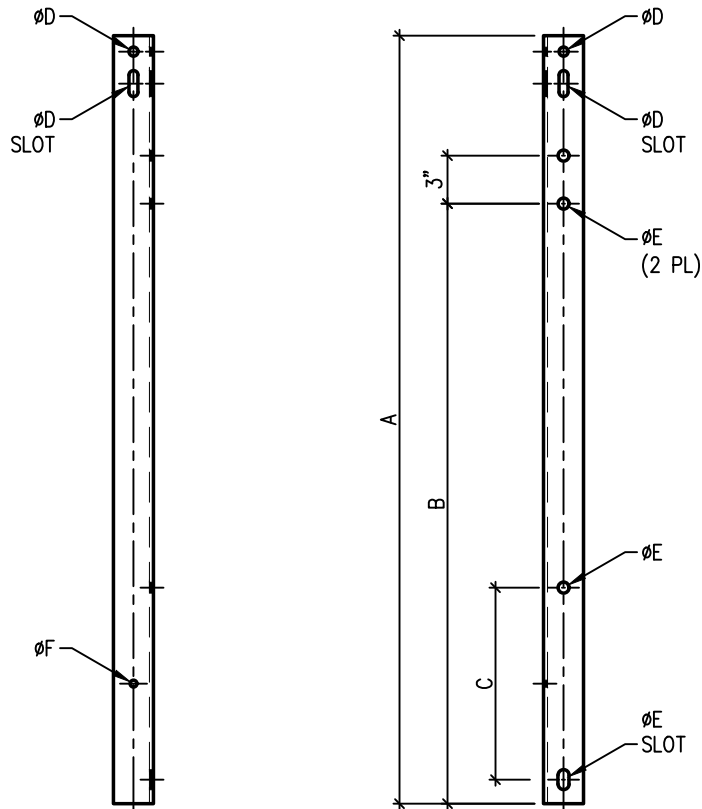
Assembly Catalog No.	Straight Bayonet	Formed Bayonet	Φ Bolt	A	B
6003-0203-000	6004-0203-000	6005-0203-000	5/8"	36"	8"
6003-0204-000	6004-0204-000	6005-0204-000	5/8"	48"	8"
6003-0305-000	6004-0305-000	6005-0305-000	5/8"	66"	8"
6003-0407-000	6004-0407-000	6005-0407-000	5/8"	84"	8"
6003-0807-000	6004-0807-000	6005-0807-000	3/4"	89"	10"

BAYONET, SHIELD WIRE, STRAIGHT

SERIES 6004
NOV 12, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	Angle	A	B	C	ΦD	ΦE	ΦF	Legacy P/N.
6004-0203-000	2x2x1/4	36"	25½"	10"	9/16"	11/16"	7/16"	
6004-0204-000	2½x2½x1/4	48"	37½"	12"	9/16"	11/16"	7/16"	
6004-0305-000	2½x2½x1/4	66"	55½"	15"	9/16"	11/16"	7/16"	
6004-0407-000	3x3x1/4	84"	73½"	20"	9/16"	11/16"	7/16"	
6004-0807-000	4x4x5/16	89"	61¾"	20"	11/16"	13/16"	9/16"	1312-A

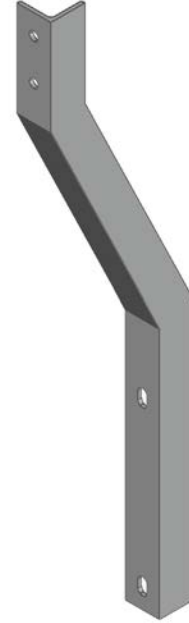
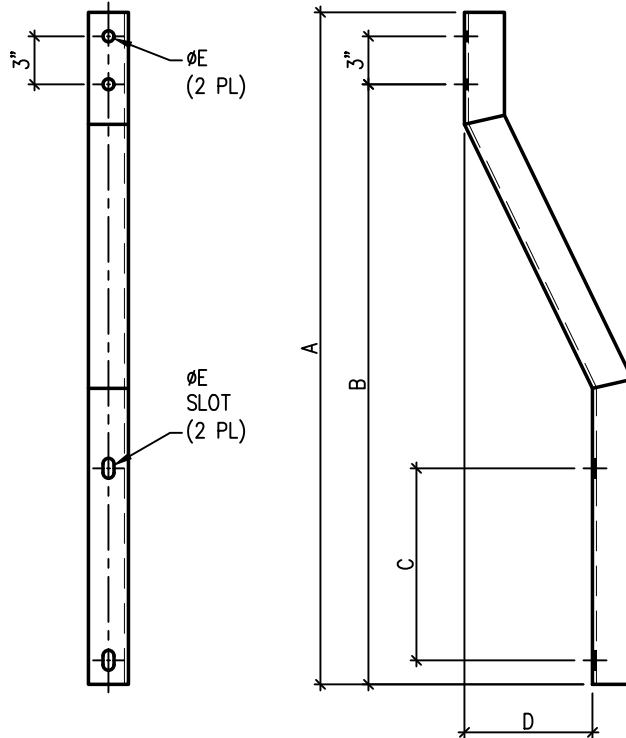
A

BAYONET, SHIELD WIRE, CORNER

SERIES 6005
NOV 19, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

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06

Catalog No.	Angle	A	B	C	D	ΦE	Legacy P/N.
6005-0203-000	2x2x1/4	30"	25½"	10"	8"	11/16"	
6005-0204-000	2½x2½x1/4	42"	37½"	12"	8"	11/16"	
6005-0305-000	2½x2½x1/4	60"	55½"	15"	8"	11/16"	
6005-0407-000	3x3x1/4	78"	73½"	20"	8"	11/16"	
6005-0807-000	4x4x5/16	66¾"	61¾"	20"	10"	13/16"	1312-B

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EXTENSION BRACKET

TOP PIN, POLE

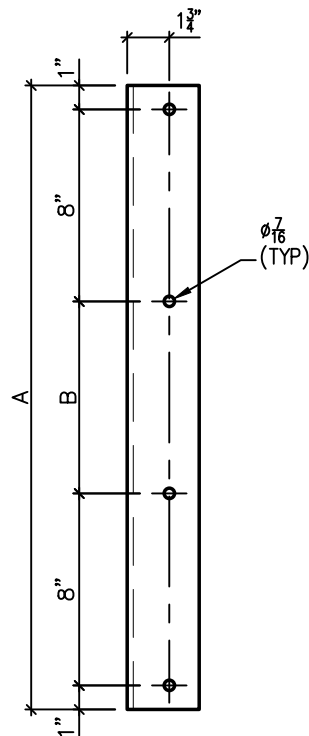
SERIES 6006
NOV 20, 2020 / REV-1

Materials:

STEEL A36, ANGLE 3x3x1/4"

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	Legacy P/N.
6006-0401-000	18"	-	1302
6006-0402-000	26"	8"	1301
6006-0403-000	42"	24"	1303

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ATTACHMENT, SHIELD WIRE

SERIES 6007
NOV 23, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

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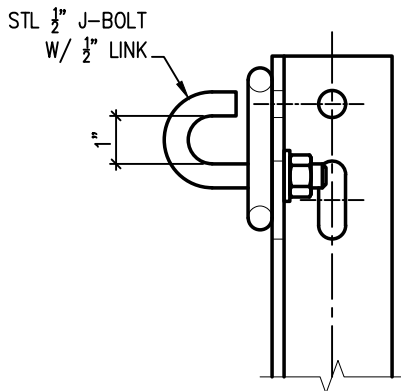
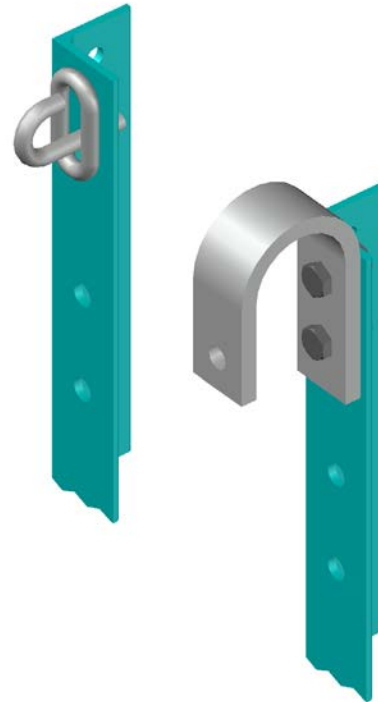
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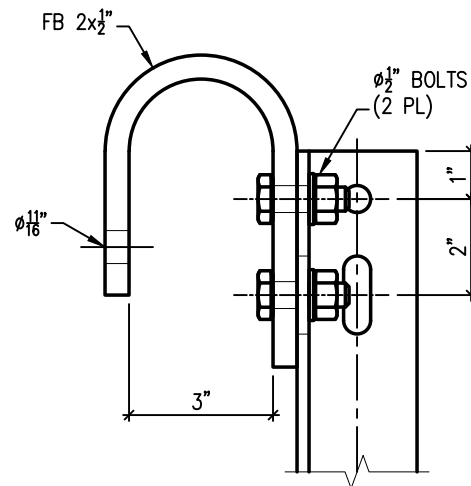
G

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6007-0067-000
TYPE: J-BOLT



6007-0340-000
TYPE: GOOSENECK

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YOKE PLATES

YOKE PLATES, Triangular	01
YOKE PLATE, Eccentric Triangular	12
YOKE PLATE, Diamond	13
YOKE PLATE, Trapeze	14
YOKE PLATES, V-String, Single Conductor	15
YOKE PLATES, I-String, Double Conductor	17
YOKE PLATES, V-String, Double Conductor	26
YOKE PLATES, Semi V-String, Double Conductor	28
YOKE PLATE, V-String, Triple Conductor	33
YOKE PLATE, Double V-String, Triple Conductor	34
YOKE PLATE, Square	35
YOKE PLATES, Rectangular	36
YOKE PLATES, Adjustable	44

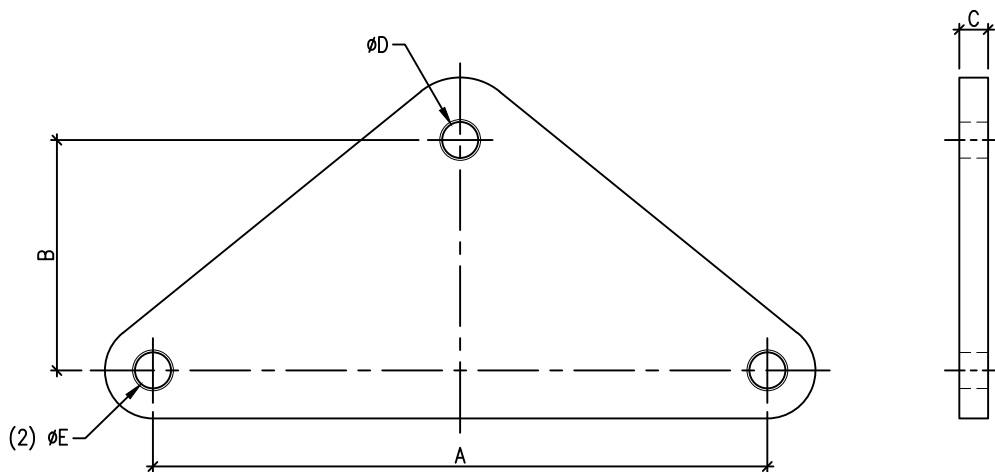
YOKE PLATE, TRIANGULAR

SERIES 7000
DEC 15, 2020 / REV-1

Materials:
STEEL A36 OR A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Brick City Metals offers triangular yoke plates with a wide variety of sizes, hole spacings, ultimate strengths, and material, which may be used in suspension and dead-end applications.



Please see dimensions and ultimate strengths on Page G-02.

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YOKE PLATE, TRIANGULAR

SERIES 7000

SEP 1, 2021 / REV-2

Catalog No.	A	B	C	ØD	ØE	Ult. Load
7000-1506-300	6"	4"	3/8"	1-1/16"	15/16"	19,000
7000-1505-400	6"	5 ³ / ₁₆ "	3/8"	15/16"	15/16"	19,000
7000-1505-200	6"	6"	3/8"	15/16"	15/16"	19,000
7000-1516-700	18"	9"	3/8"	1-1/8"	1-1/8"	19,000
7000-2006-700	6"	5 ³ / ₁₆ "	1/2"	15/16"	15/16"	24,000
7000-2006-400	7"	4"	1/2"	1-1/16"	15/16"	24,000
7000-2012-000	10"	6"	1/2"	1-1/2"	3/4"	24,000
7000-2603-700	4"	3 ⁷ / ₁₆ "	5/8"	7/8"	7/8"	30,000
7000-2605-200	4½"	5"	5/8"	11/16"	11/16"	30,000
7000-2607-100	9"	3 ⁵ / ₈ "	5/8"	11/16"	11/16"	30,000
7000-2610-200	13"	3 ¹¹ / ₁₆ "	5/8"	13/16"	11/16"	30,000
7000-2627-400	18"	9"	5/8"	15/16"	15/16"	30,000
7000-3107-100	7 ⁷ / ₈ "	2 ⁹ / ₁₆ "	3/4"	11/16"	11/16"	30,000
7000-3103-600	3½"	1 ¹³ / ₁₆ "	3/4"	15/16"	15/16"	38,000
7000-3108-900	6"	4"	3/4"	1-1/16"	15/16"	38,000
7000-3110-100	6"	5 ³ / ₁₆ "	3/4"	15/16"	15/16"	38,000
7000-3110-000	6"	5 ³ / ₁₆ "	3/4"	1-1/16"	15/16"	38,000
7000-3118-300	8"	6 ¹⁵ / ₁₆ "	3/4"	15/16"	1-1/4"	38,000
7000-3131-700	18"	9"	3/4"	1-1/8"	1-1/8"	38,000
7000-3152-500	32"	10½"	3/4"	1"	13/16"	50,000
7000-3152-400	32"	10½"	3/4"	1"	15/16"	50,000
7000-3112-500	13"	3 ⁷ / ₁₆ "	3/4"	15/16"	11/16"	60,000
7000-3121-800	16"	6"	3/4"	15/16"	15/16"	60,000
7000-3612-700	6"	5 ³ / ₁₆ "	7/8"	1-1/4"	1-1/8"	100,000
7000-4126-000	18"	5"	1"	1-1/8"	15/16"	80,000

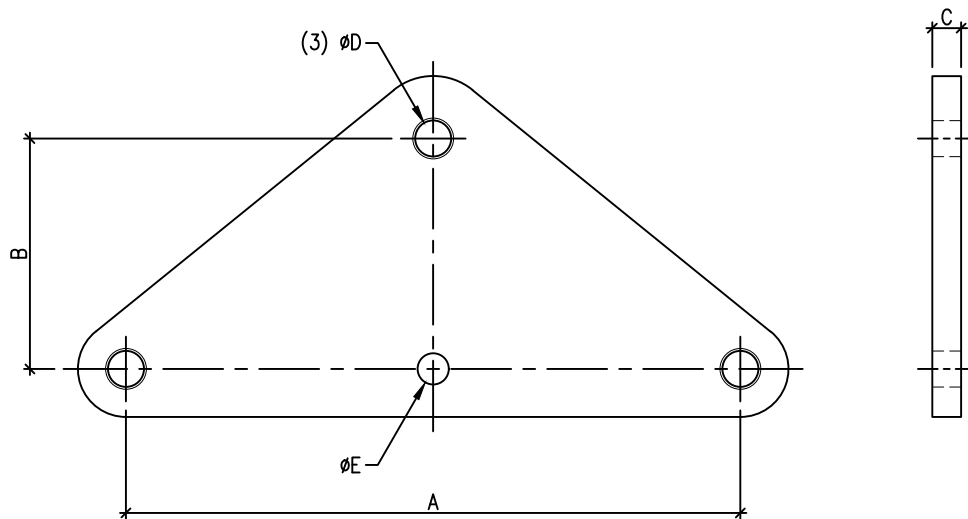
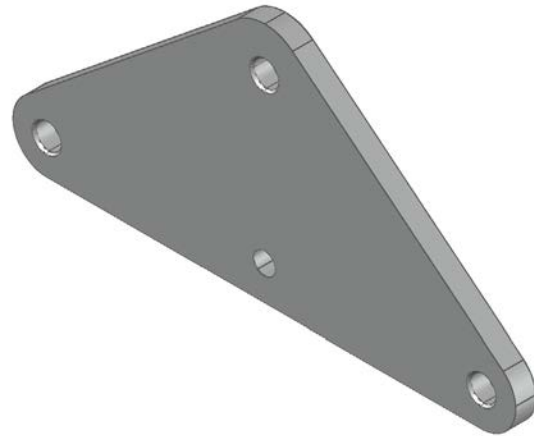
YOKE PLATE, TRIANGULAR

SERIES 7001
DEC 15, 2020 / REV-1

Materials:
STEEL A36 OR A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Brick City Metals offers triangular yoke plates with a wide variety of sizes, hole spacings, ultimate strengths, and material, which may be used in suspension and dead-end applications.



Please see dimensions and ultimate strengths on Page G-04.

A

YOKE PLATE, TRIANGULAR

SERIES 7001
DEC 16, 2020 / REV-1

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Catalog No.	A	B	C	ØD	ØE	Ult. Load
7001-1505-100	6"	5 ³ / ₁₆ "	3/8"	15/16"	15/16"	19,000
7001-2004-000	6"	2 ¹ / ₂ "	1/2"	13/16"	1"	24,000
7001-2009-500	12"	6"	1/2"	13/16"	1-1/4"	24,000
7001-2607-130	8"	4"	5/8"	15/16"	15/16"	30,000
7001-2607-200	8 ¹¹ / ₁₆ "	4 ³ / ₈ "	5/8"	7/8"	7/8"	30,000
7001-2610-700	10"	5"	5/8"	1-1/4"	1-1/4"	30,000
7001-2607-150	8"	4 ¹ / ₁₆ "	5/8"	1-1/4"	1-1/4"	50,000
7001-3109-200	6"	5 ³ / ₁₆ "	3/4"	15/16"	15/16"	38,000
7001-3113-700	13"	3 ¹ / ₂ "	3/4"	7/8"	7/8"	38,000
7001-3109-100	6"	4"	3/4"	1-1/16"	1-1/16"	50,000
7001-3108-500	8"	4"	3/4"	1-1/4"	1-1/4"	50,000
7001-3109-700	8"	4"	3/4"	15/16"	15/16"	50,000
7001-3109-300	8 ¹ / ₂ "	4 ¹ / ₄ "	3/4"	1-1/4"	1-1/16"	50,000
7001-3125-700	18"	6 ¹ / ₈ "	3/4"	*15/16"	15/16"	80,000

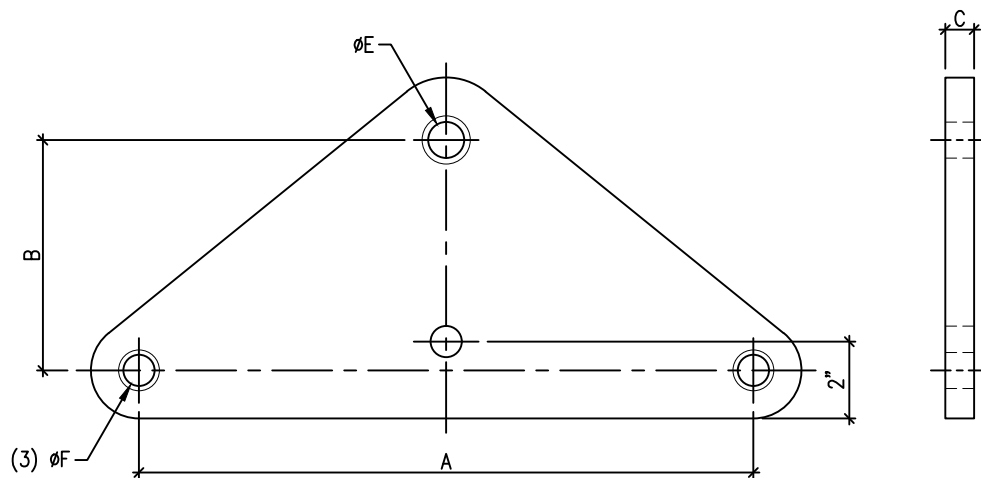
YOKE PLATE, TRIANGULAR

SERIES 7002
DEC 15, 2020 / REV-1

Materials:
STEEL A36 OR A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Brick City Metals offers triangular yoke plates with a wide variety of sizes, hole spacings, ultimate strengths, and material, which may be used in suspension and dead-end applications.



Catalog No.	A	B	C	ØD	ØE	Ult. Load
7002-3127-000	18"	6½"	¾"	1-1/16"	15/16"	90,000
7002-3631-500	18"	6½"	7/8"	1-1/4"	15/16"	100,000

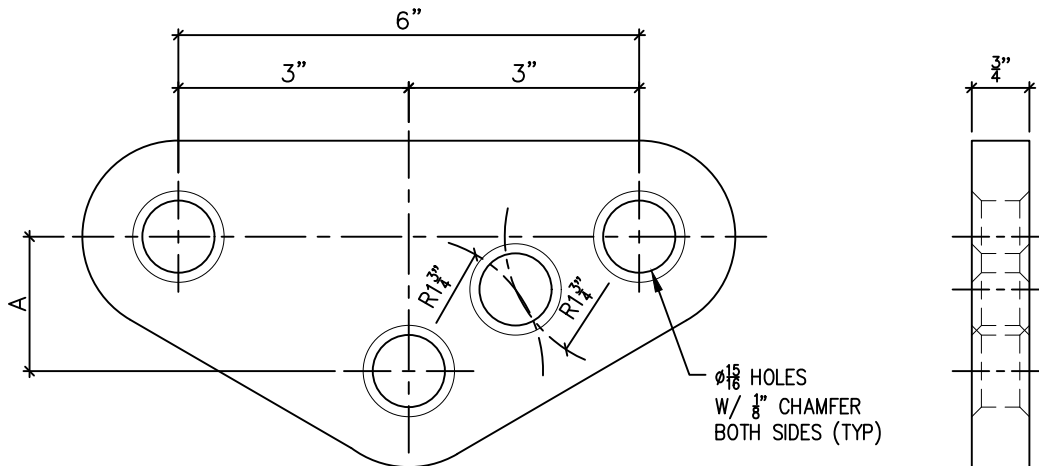
A

YOKE PLATE, TRIANGULAR

SERIES 7003
DEC 16, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	Ult. Load
7003-3104-500	1 ¹ / ₁₆ "	20,000
7003-3105-100	3 ³ / ₄ "	20,000

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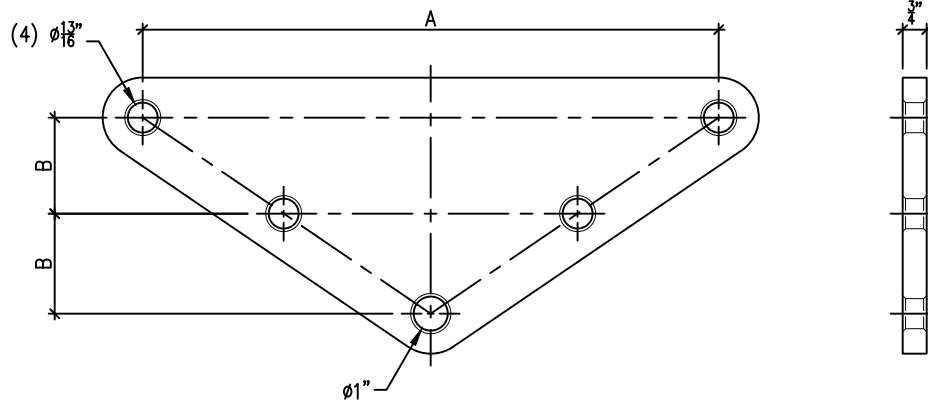
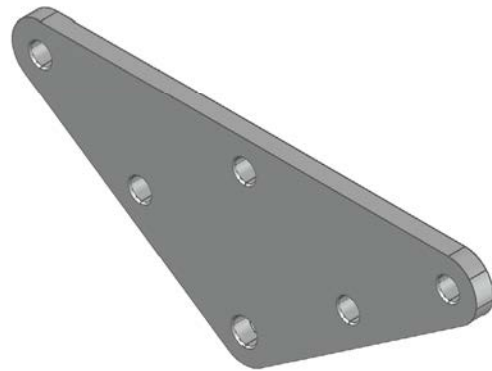
I

YOKE PLATE, TRIANGULAR

SERIES 7004
DEC 18, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	Ult. Load
7004-3138-400	26"	4 $\frac{1}{4}$ "	38,000
7004-3154-100	32"	5 $\frac{1}{4}$ "	38,000

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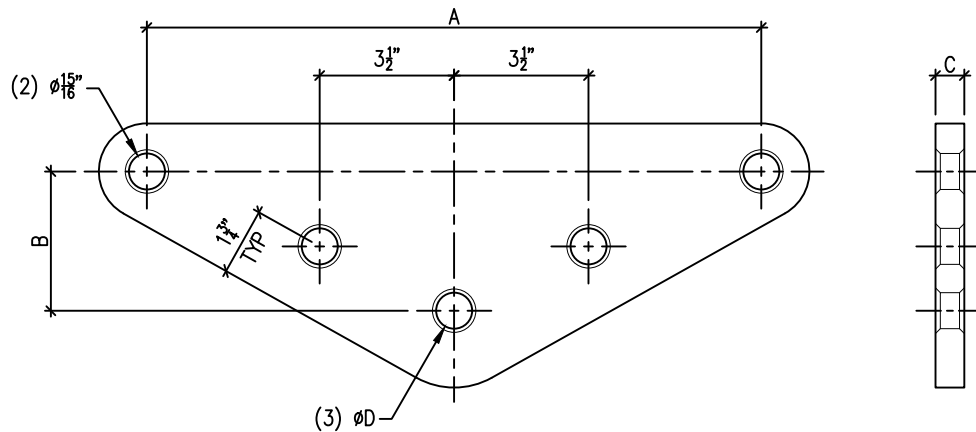
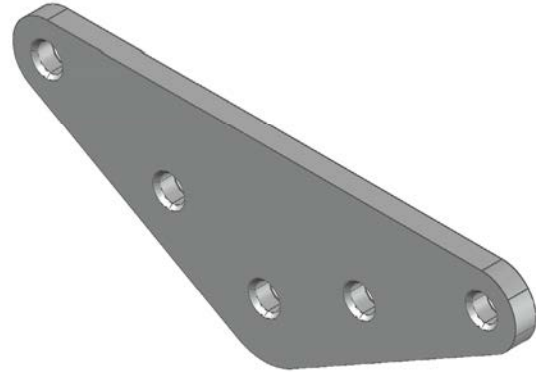
YOKE PLATE, TRIANGULAR

SERIES 7005

DEC 18, 2020 / REV-1

Materials:
STEEL A572 GR - 60

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	ØD	Ult. Load
7005-3116-400	16"	3 ⁵ / ₈ "	3/4"	15/16"	60,000
7005-3118-200	16"	4"	3/4"	1-1/16"	80,000
7005-3118-300	18"	3 ⁵ / ₈ "	3/4"	15/16"	60,000
7005-3120-300	18"	4"	3/4"	1-1/16"	80,000
7005-3624-400	18"	4"	7/8"	1-3/16"	100,000

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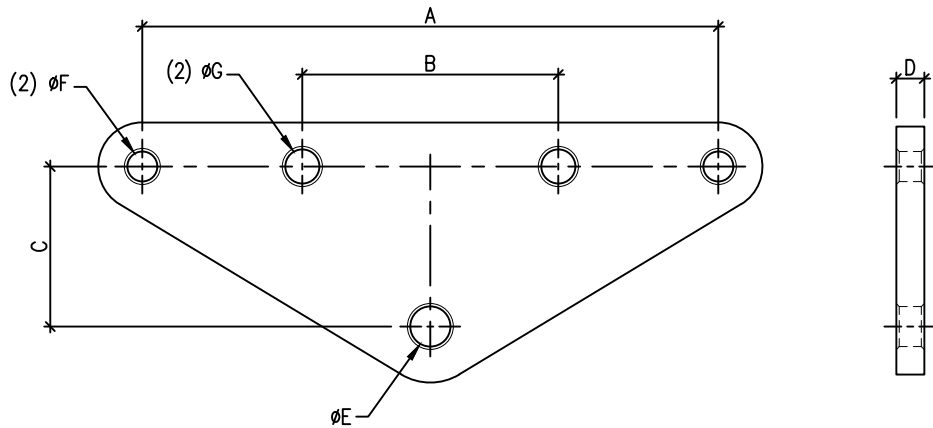
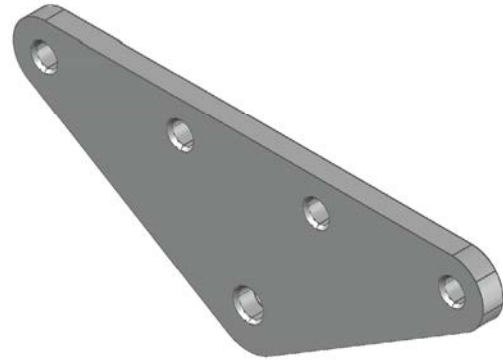
I

YOKE PLATE, TRIANGULAR

SERIES 7006
DEC 21, 2020 / REV-1

Materials:
STEEL A36 OR A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	D	ØE	ØF	ØG	Ult. Load
7006-1512-600	10 $\frac{1}{8}$ "	3 $\frac{3}{8}$ "	12"	3/8"	1-1/8"	15/16"	15/16"	19,000
7006-2005-300	7"	4"	5"	1/2"	1-5/16"	1-1/16"	1-1/16"	19,000
7006-3122-000	18"	4"	4"	3/4"	1-1/4"	15/16"	1-1/16"	72,000
7006-3626-700	18"	6"	5"	7/8"	1-1/8"	15/16"	15/16"	80,000
7006-3629-300	18"	5"	5 $\frac{1}{4}$ "	7/8"	1-1/4"	1-1/8"	1-1/8"	100,000

A

YOKE PLATE, TRIANGULAR

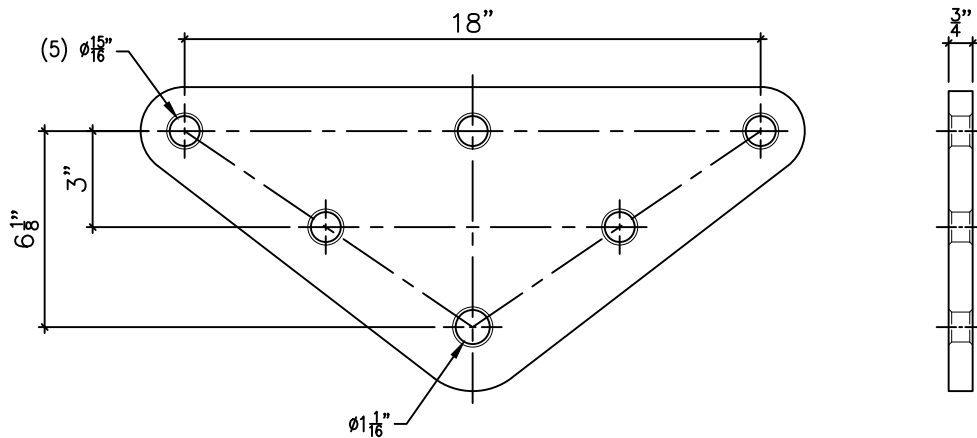
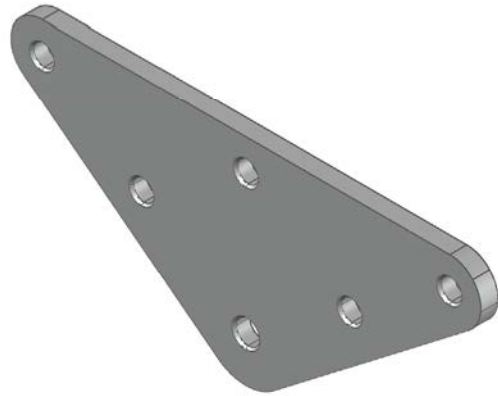
7007-3125-400

DEC 21, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
38,000 LB



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YOKE PLATE, ECCENTRIC TRIANGULAR

7009-3105-800

DEC 17, 2020 / REV-1

B

Materials:
STEEL A572 GR - 50

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
50,000 LB

C

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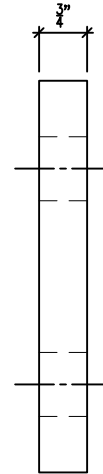
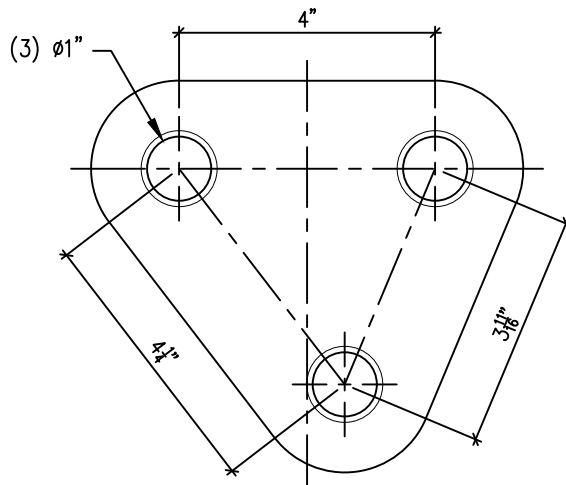
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YOKE PLATE, DIAMOND

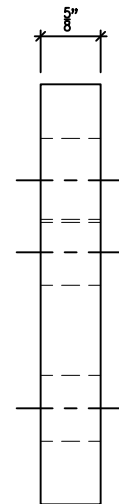
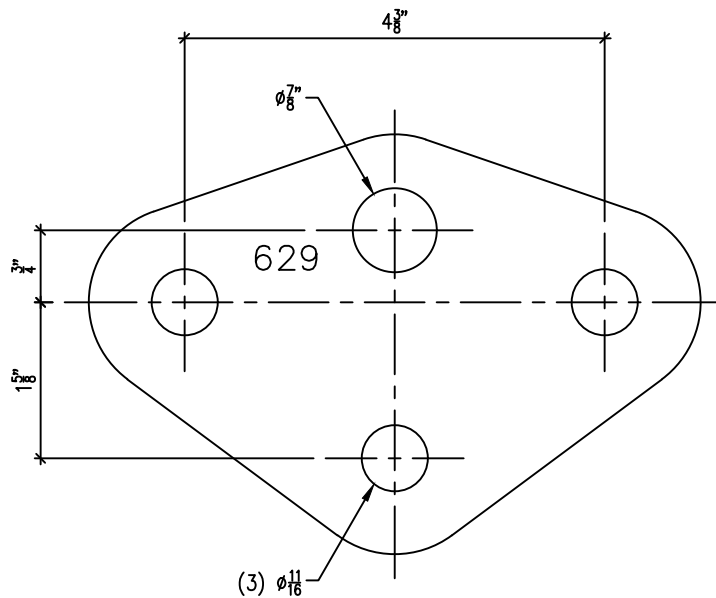
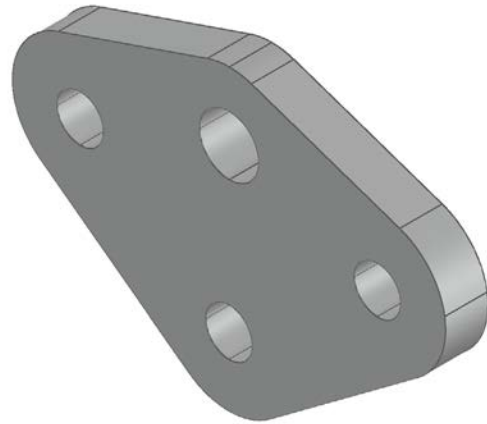
7010-2603-000

DEC 17, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
20,000 LB



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A

YOKE PLATE, TRAPEZE

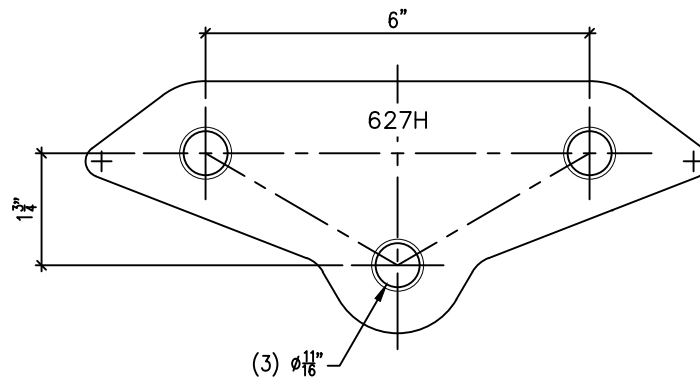
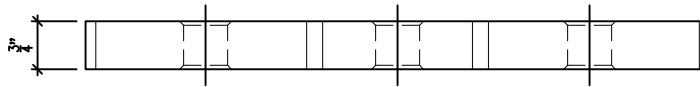
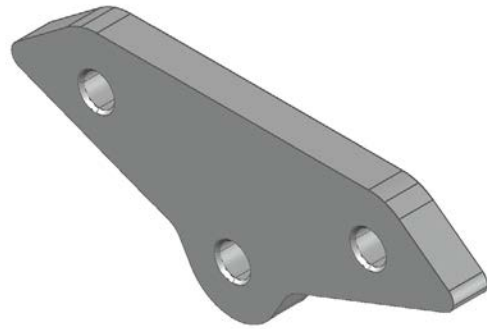
7011-3104-700

DEC 17, 2020 / REV-1

Materials:
STEEL A572 GR - 50

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB



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YOKE PLATE, V-STRING, SINGLE CONDUCTOR

7012-2611-000

DEC 17, 2020 / REV-1

Materials:

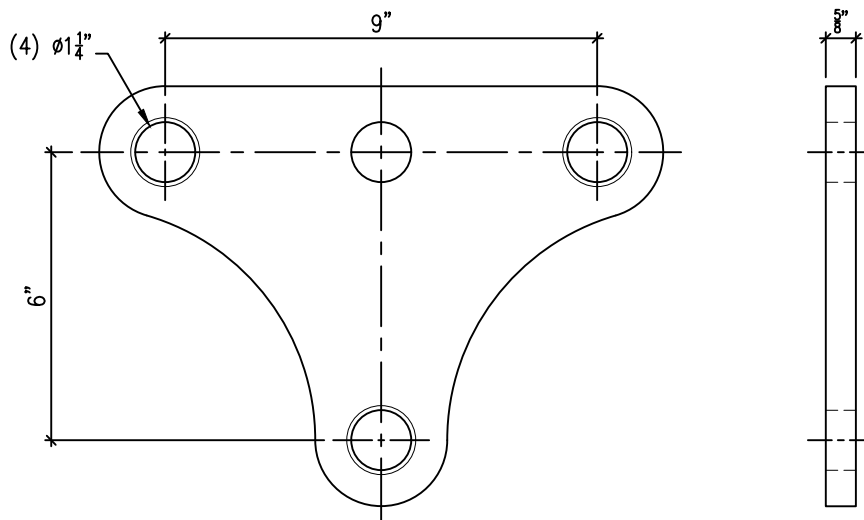
STEEL A572 GR - 50

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:

30,000 LB



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YOKE PLATE, V-STRING, SINGLE CONDUCTOR

SERIES 7013
DEC 17, 2020 / REV-1

B

Materials:
STEEL A36 AND A514

C

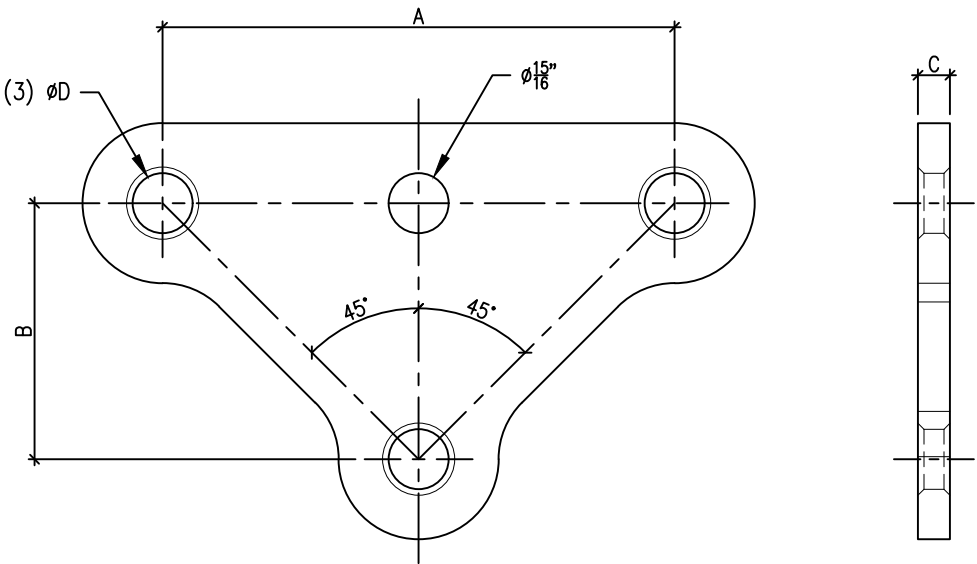
Finish:
HOT-DIP GALVANIZED (ASTM-A123)

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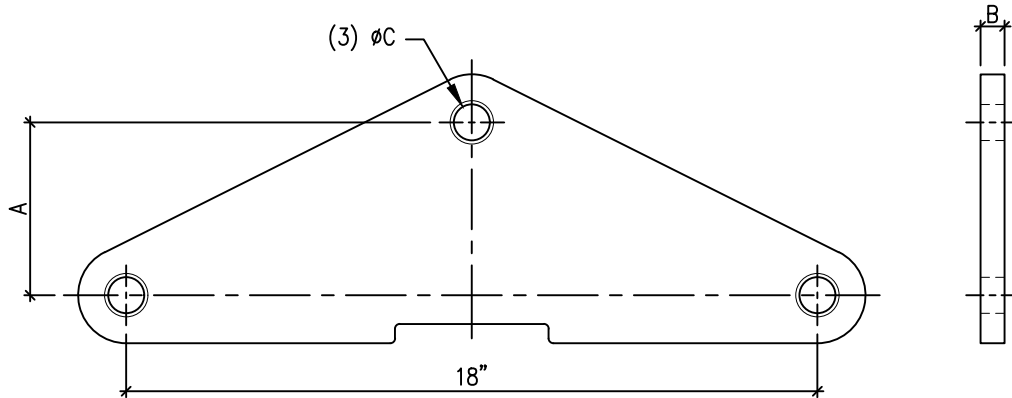
Catalog No.	A	B	C	ØD	Ult. Load
7013-2005-400	8"	4"	1/2"	15/16"	40,000
7013-2608-200	8 1/2"	4 1/4"	5/8"	1-1/4"	30,000

YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

SERIES 7014
DEC 21, 2020 / REV-1

Materials:
STEEL A36 OR A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	ØC	Ult. Load
7014-2614-900	3 $\frac{5}{8}$ "	5/8"	1-1/4"	25,000
7014-2616-200	4 $\frac{1}{2}$ "	5/8"	15/16"	30,000
7014-3119-500	4 $\frac{1}{2}$ "	3/4"	15/16"	38,000
7014-3119-400	4 $\frac{5}{8}$ "	3/4"	1-1/4"	40,000

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YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

SERIES 7015
DEC 21, 2020 / REV-1

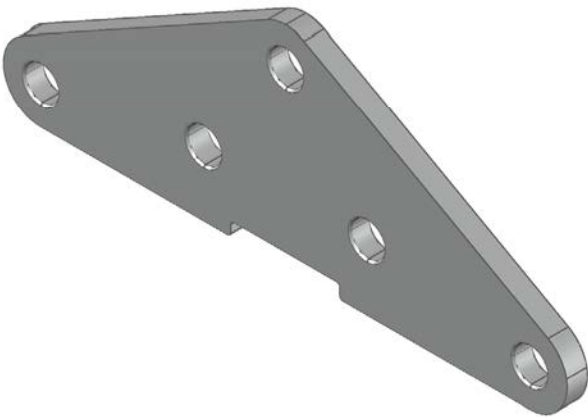
B

Materials:
STEEL A572 GR - 60

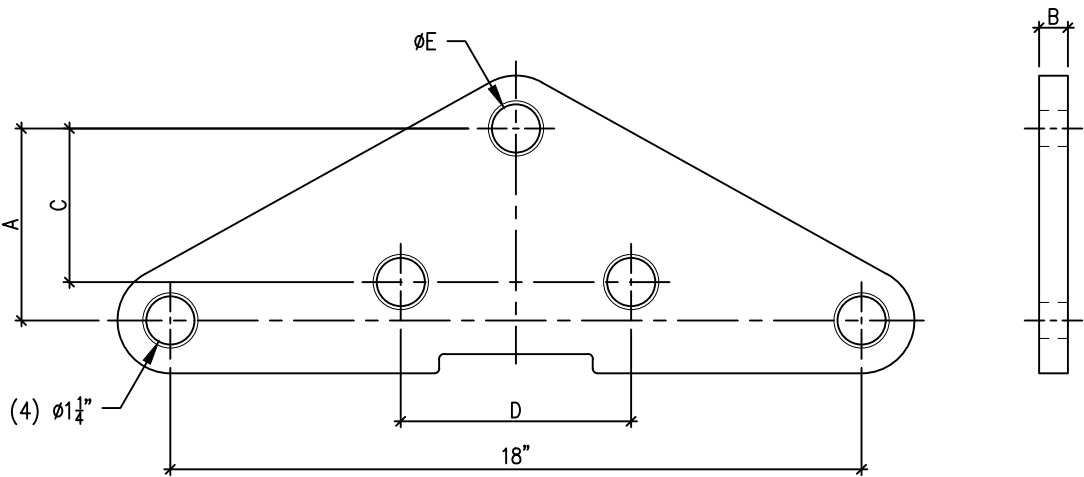
C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

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18

Catalog No.	A	B	C	D	ØE	Ult. Load
7015-3121-000	5"	3/4"	4 ³ / ₈ "	6"	1-1/8"	50,000
7015-3120-900	5"	3/4"	4"	6"	1-1/4"	50,000
7015-4134-000	5 1/4"	1"	5 1/4"	5"	1-5/8"	120,000

H

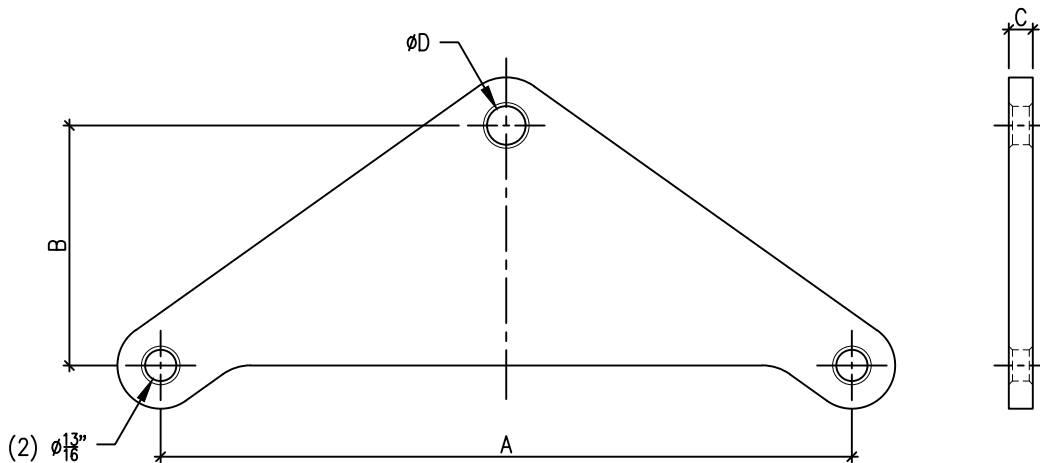
I

YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

SERIES 7016
DEC 22, 2020 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	ØD	Ult. Load
7016-2006-000	12"	4"	1/2"	13/16"	30,000
7016-2607-500	12"	4"	5/8"	13/16"	40,000
7016-2615-300	18"	6¼"	5/8"	1"	40,000
7016-2620-500	22"	7¼"	5/8"	1"	40,000
7016-3138-000	29"	9½"	3/4"	1"	50,000
7016-3143-800	32"	10½"	3/4"	1"	50,000
7016-3154-500	37"	11¾"	3/4"	1"	50,000

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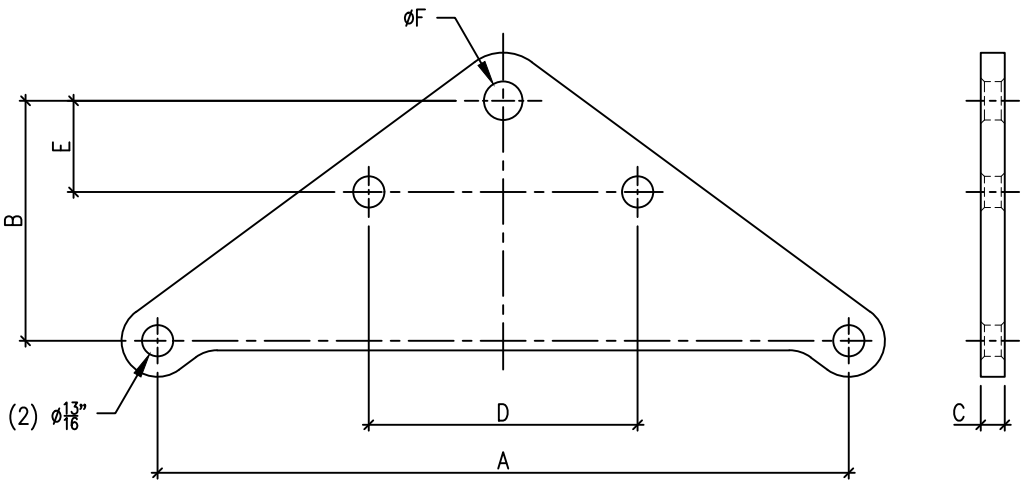
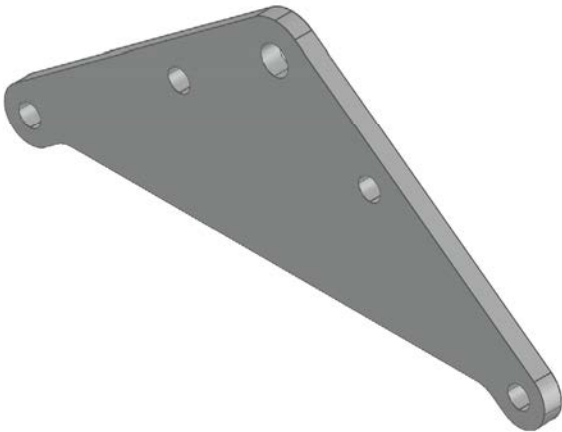
YOKE PLATE,
I-STRING, DOUBLE CONDUCTOR

SERIES 7017

DEC 22, 2020 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	D	E	ØF	Ult. Load
7017-2615-600	18"	6¼"	5/8"	7"	2⅜"	1"	40,000
7017-2620-900	22"	7¼"	5/8"	8⅜"	2¾"	1"	40,000
7017-3133-100	26"	8½"	3/4"	9⅞"	3¼"	1"	50,000
7017-3140-300	29"	9½"	3/4"	11"	3⅝"	1"	50,000
7017-3148-100	32"	10½"	3/4"	12¼"	4"	1"	50,000
7017-3160-500	37"	11¾"	3/4"	7⅞"	4½"	1"	50,000
7017-3175-900	42"	13"	3/4"	15¾"	5"	1"	50,000
7017-5126-300	42"	13"	1-1/4"	15¾"	5"	1-1/4"	72,000

YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

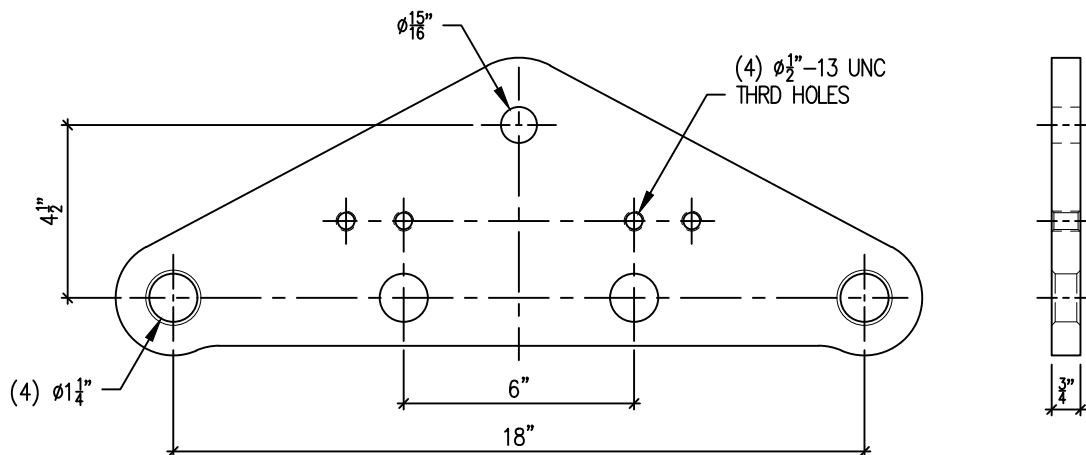
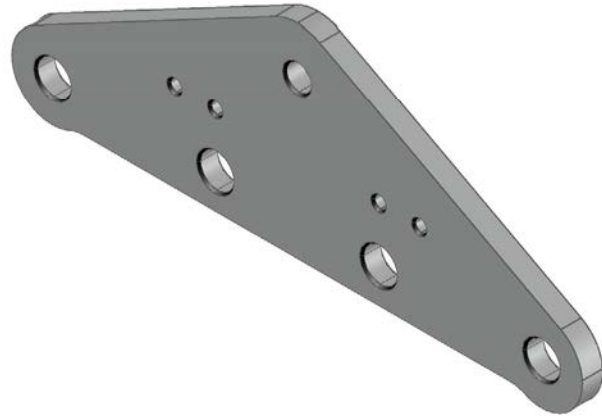
7018-3120-800

DEC 22, 2020 / REV-1

Materials:
STEEL A572 GR - 55

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
60,000 LB



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YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

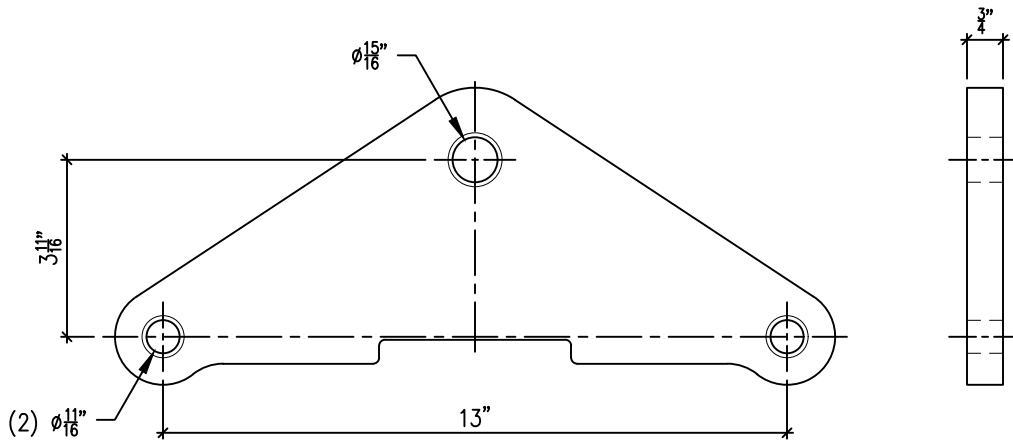
7019-3110-800

DEC 22, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
40,000 LB

G
22

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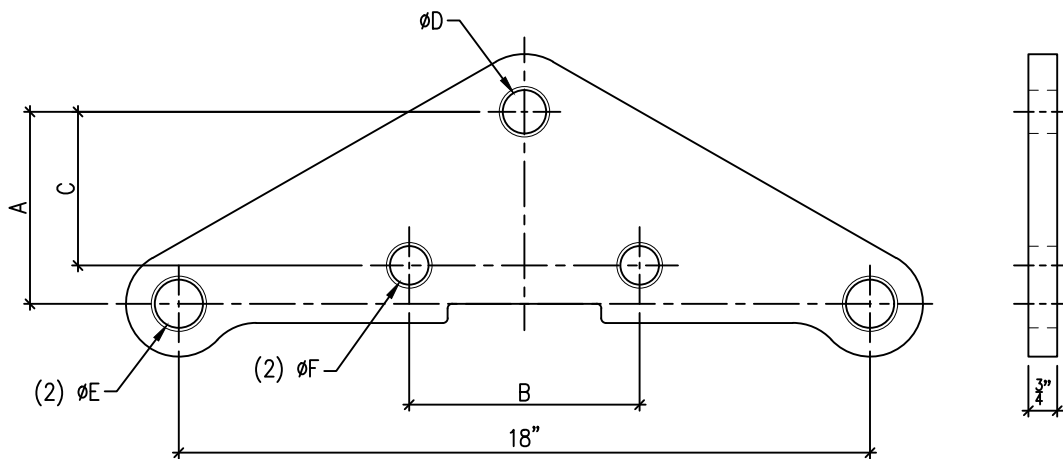
I

YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

SERIES 7020
DEC 22, 2020 / REV-1

Materials:
STEEL A36 OR A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	ØD	ØE	ØF	Ult. Load
7020-3113-900	3 ⁵ / ₈ "	6"	2 ⁵ / ₈ "	1-1/4"	1-1/4"	1-1/4"	30,000
7020-3115-000	3 ⁵ / ₈ "	6"	2 ⁵ / ₈ "	1-1/4"	1-1/4"	1-1/4"	40,000
7020-3113-300	4"	7"	1 ¹ / ₂ "	7/8"	7/8"	1/2"	40,000
7020-3117-700	5"	6"	4"	1-1/8"	1-1/4"	1-1/4"	50,000

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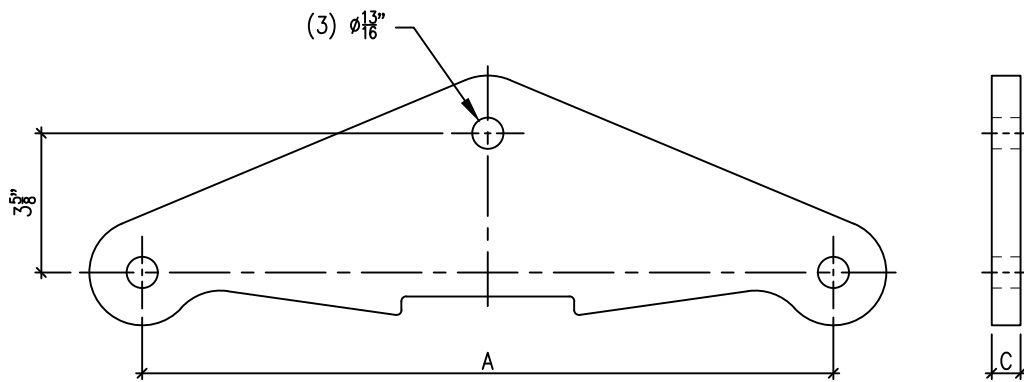
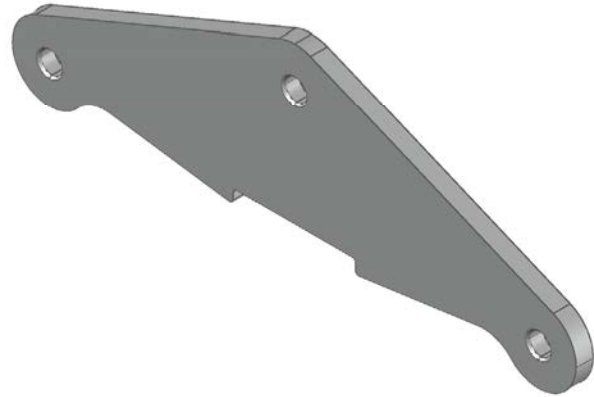
A

YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

SERIES 7021
DEC 23, 2020 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	Ult. Load
7021-2612-000	16"	5/8"	40,000
7021-2614-040	18"	5/8"	40,000
7021-2614-050	18"	5/8"	50,000
7021-3116-800	18"	3/4"	50,000

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24

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YOKE PLATE, I-STRING, DOUBLE CONDUCTOR

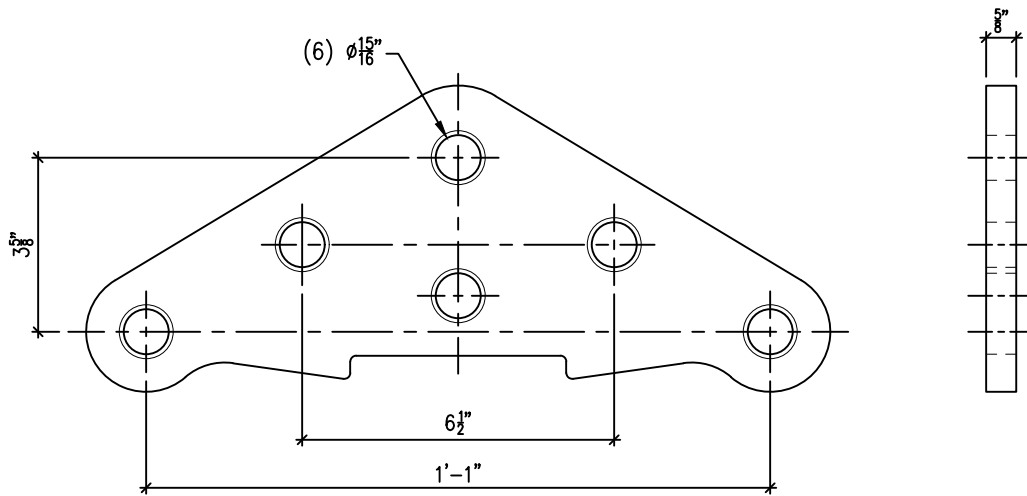
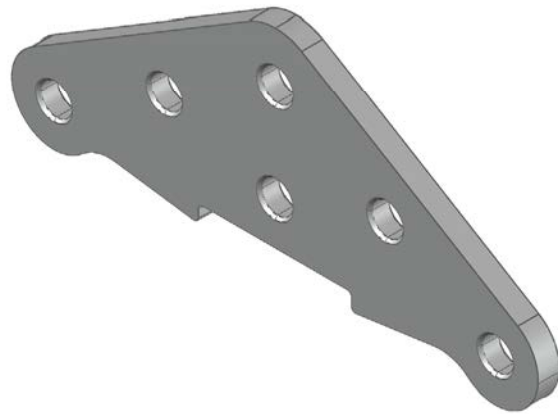
7022-2609-700

DEC 23, 2020 / REV-1

Materials:
STEEL A572 GR - 55

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
40,000 LB



A

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25

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A

YOKE PLATE, V-STRING, DOUBLE CONDUCTOR

SERIES 7023
JAN 6, 2021 / REV-1

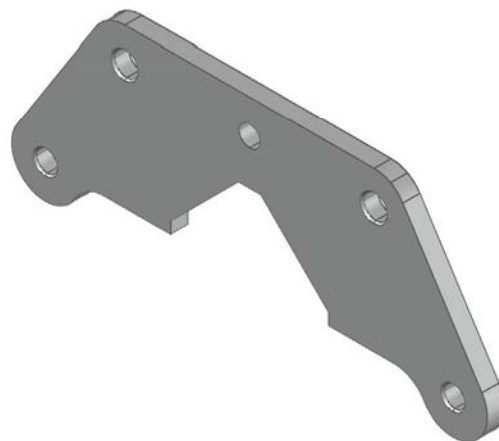
B

Materials:
STEEL A36 OR A572 GR - 60

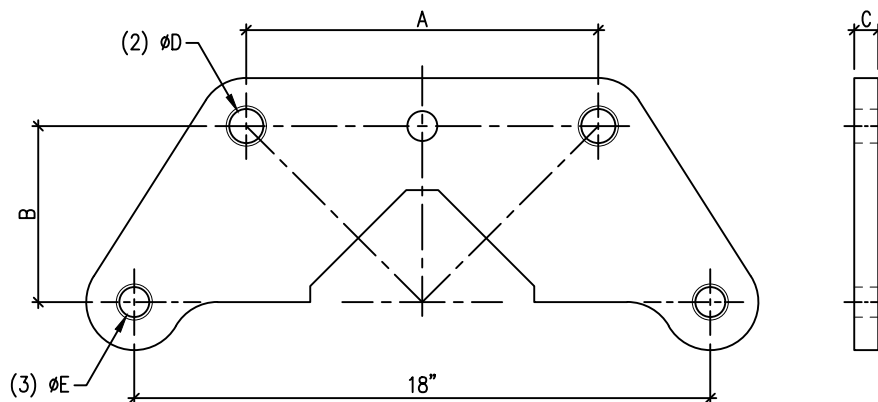
C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D



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26

Catalog No.	A	B	C	ØD	ØE	Ult. Load
7023-2619-000	11"	5½"	5/8"	1-1/16"	1-1/4"	30,000
7023-3121-700	10"	5"	3/4"	1-1/4"	1-1/4"	40,000
7023-3122-700	10"	5"	3/4"	1-1/4"	7/8"	50,000
7023-3122-800	11"	5½"	3/4"	1-1/16"	1-1/4"	50,000

H

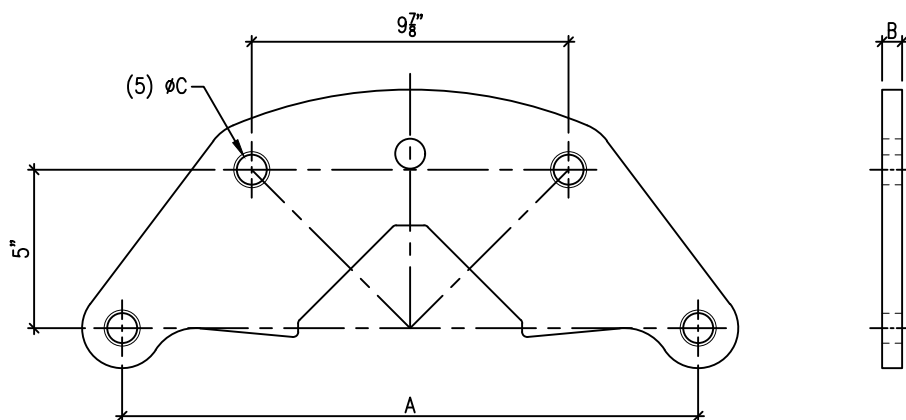
I

YOKE PLATE, V-STRING, DOUBLE CONDUCTOR

SERIES 7024
JAN 6, 2021 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	ØC	Ult. Load
7024-2617-000	16"	5/8"	13/16"	40,000
7024-3117-800	18"	3/4"	15/16"	40,000
7024-3122-400	18"	3/4"	15/16"	50,000

A

YOKE PLATE, SEMI V-STRING, DOUBLE CONDUCTOR

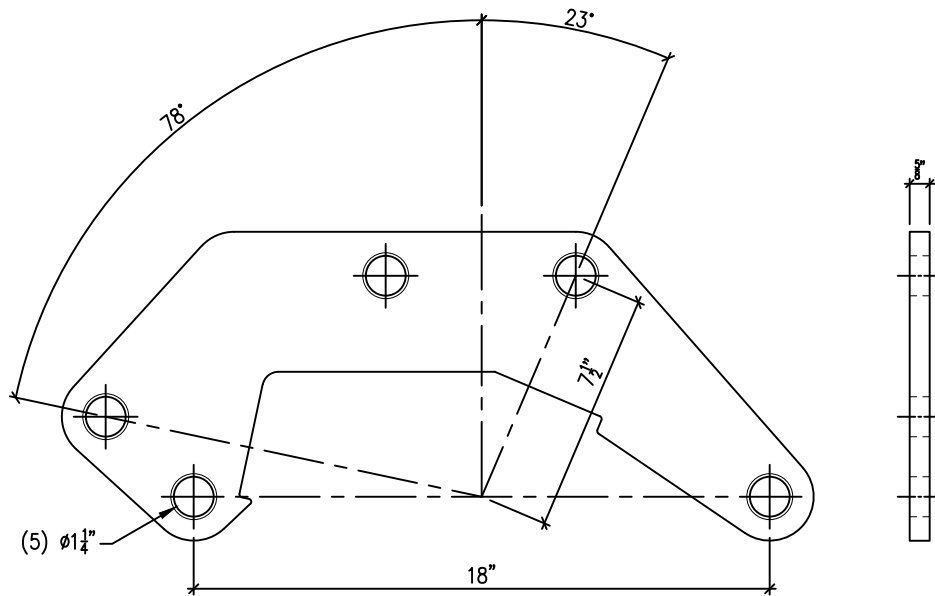
7025-2619-700

JAN 7, 2021 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB

G
28

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I

YOKE PLATE, SEMI V-STRING, DOUBLE CONDUCTOR

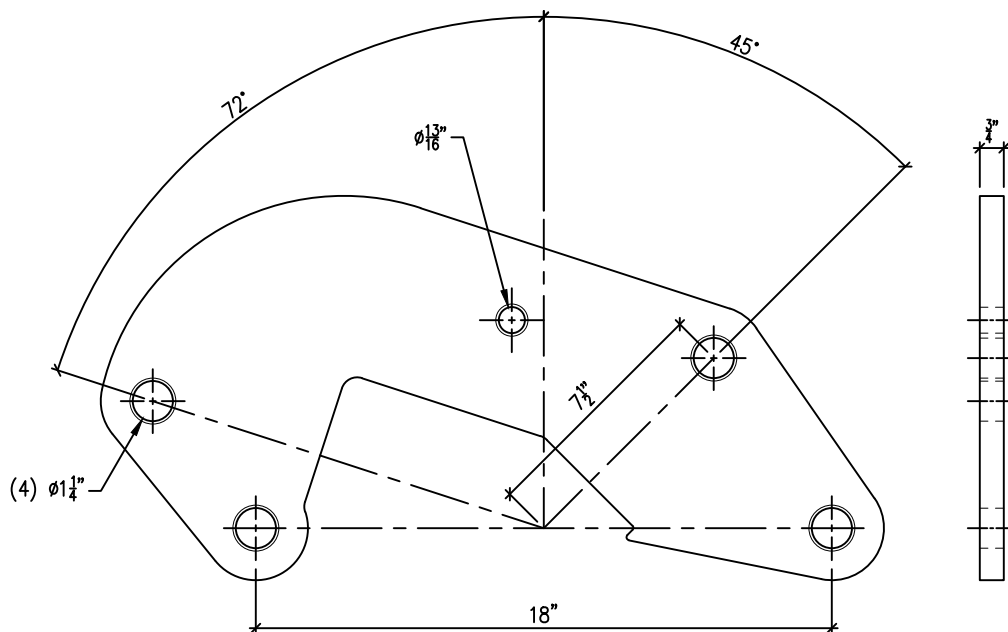
7026-3134-500

JAN 7, 2021 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
50,000 LB



A

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29

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A

YOKE PLATE, SEMI V-STRING, DOUBLE CONDUCTOR

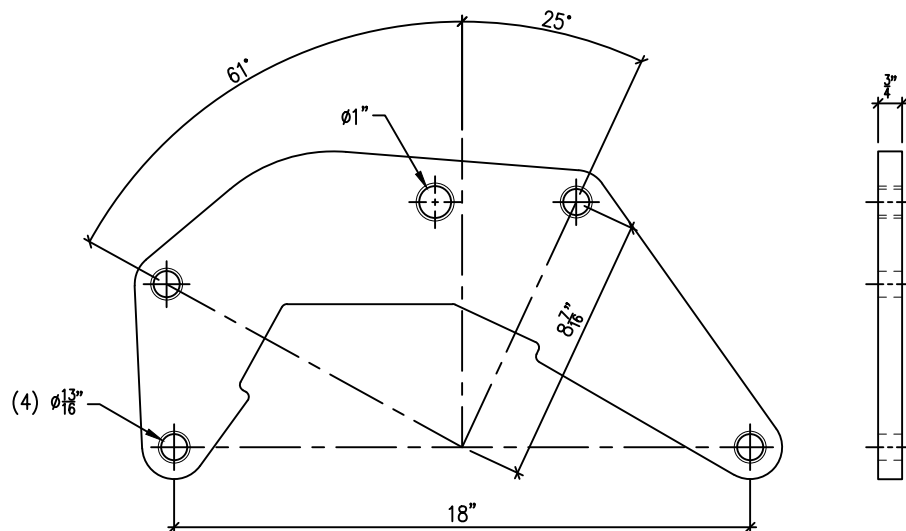
7027-3121-900

JAN 7, 2021 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB

G
30

H

I

YOKE PLATE, SEMI V-STRING, DOUBLE CONDUCTOR

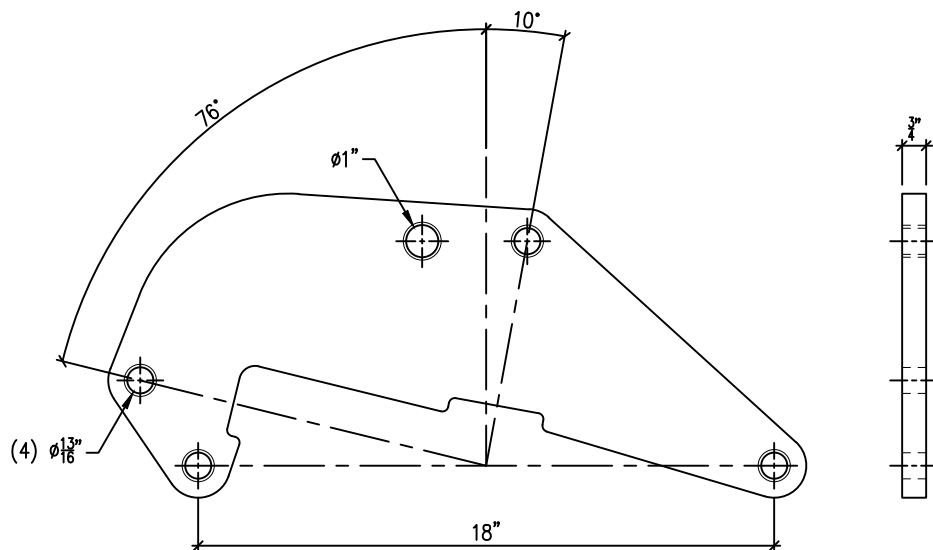
7028-3124-400

JAN 7, 2021 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB



A

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YOKE PLATE, SEMI V-STRING, DOUBLE CONDUCTOR

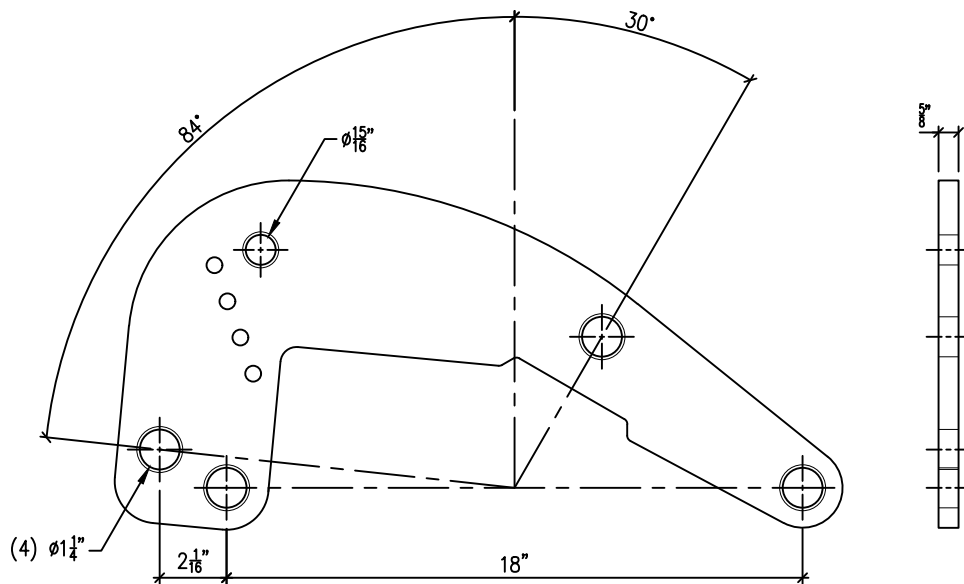
7029-2620-000

JAN 11, 2021 / REV-0

Materials:
STEEL A514

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
40,000 LB

G
32

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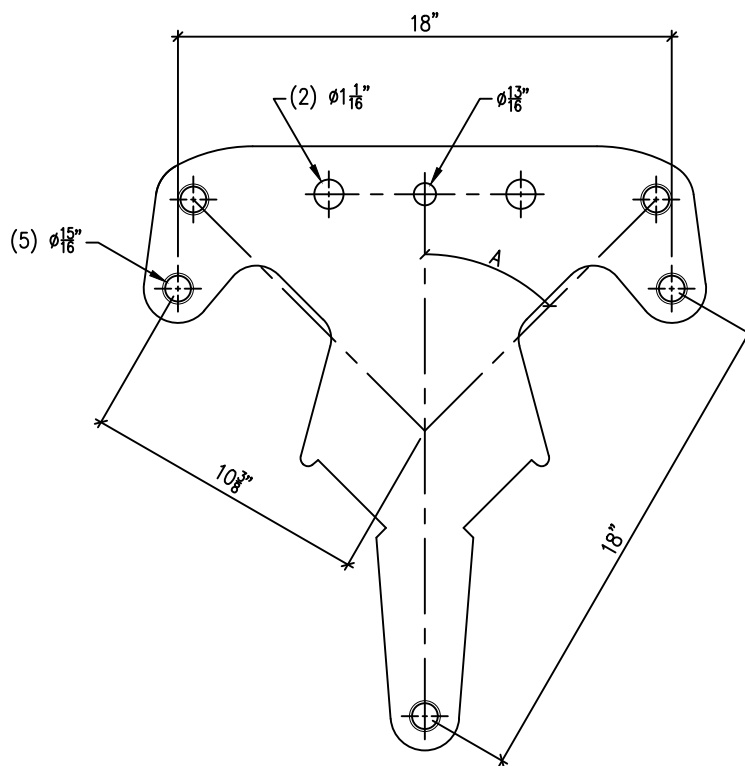
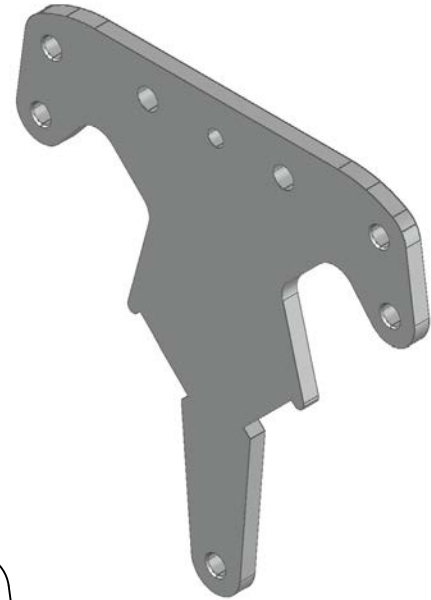
YOKE PLATE, V-STRING, TRIPLE CONDUCTOR

SERIES 7030

JAN 11, 2021 / REV-1

Materials:
STEEL A514, PL 3/4"

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	Ult. Load
7030-3138-900	45°	50,000
7030-3142-300	50°	50,000

A

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YOKE PLATE, DOUBLE V-STRING, TRIPLE CONDUCTOR

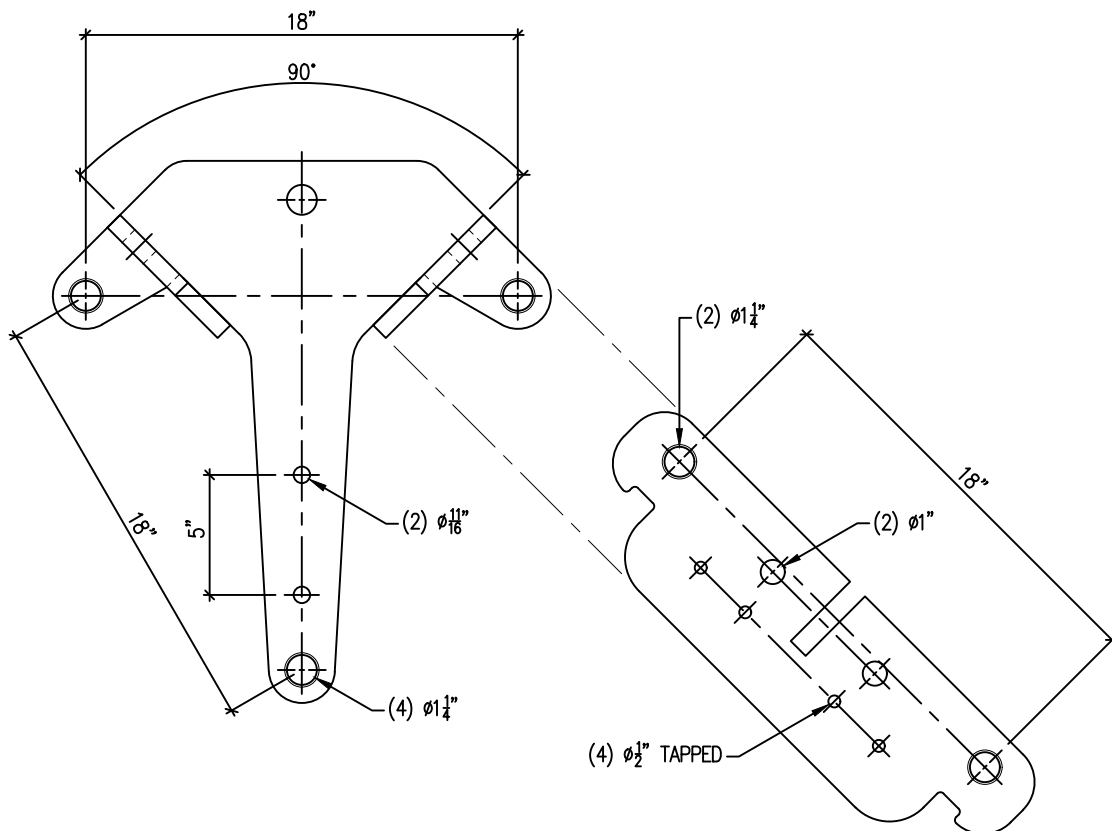
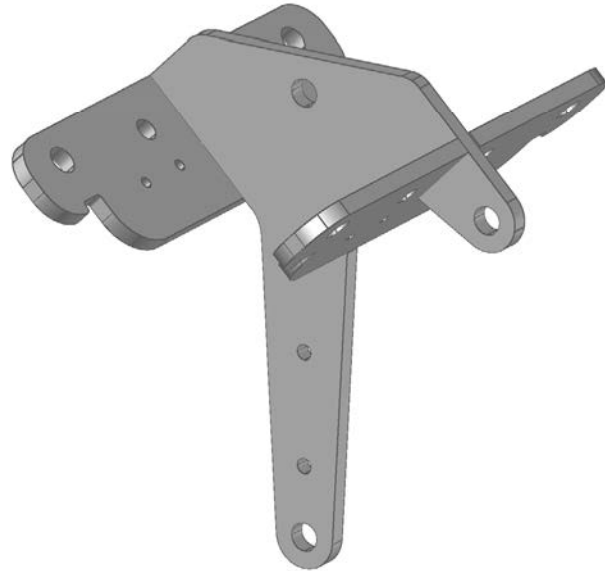
7031-3183-700

JAN 12, 2021 / REV-1

Materials:
STEEL A572

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
40,000 LB

G
34

H

I

YOKE PLATE, SQUARE

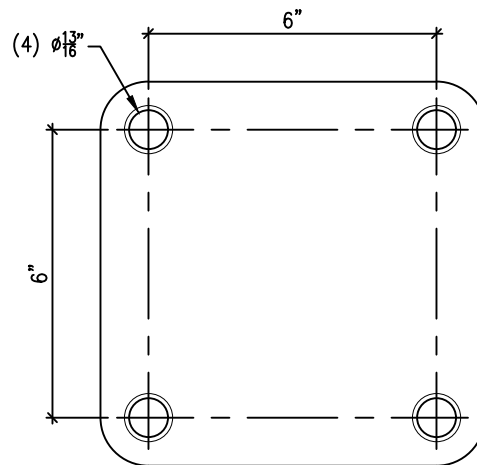
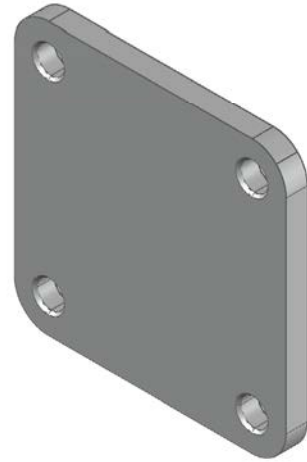
7032-2610-800

DEC 24, 2020 / REV-0

Materials:
STEEL A514 GR - 90

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB



A

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A

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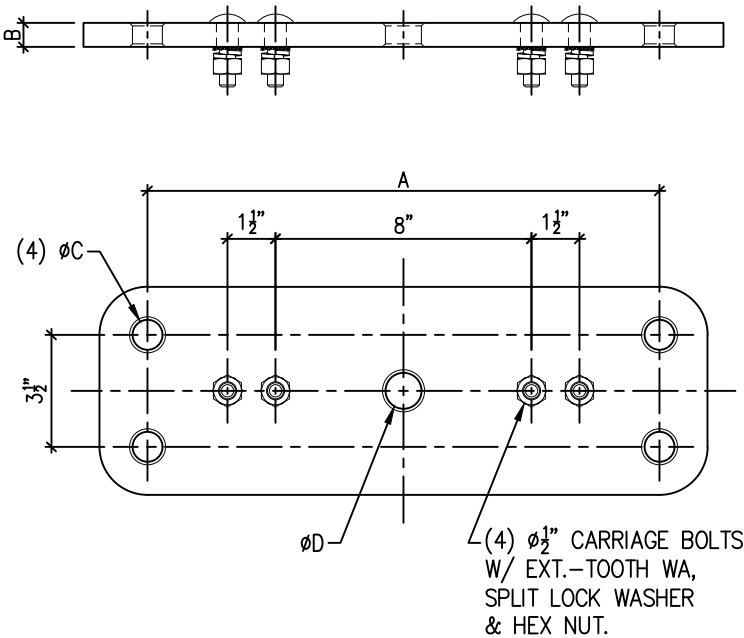
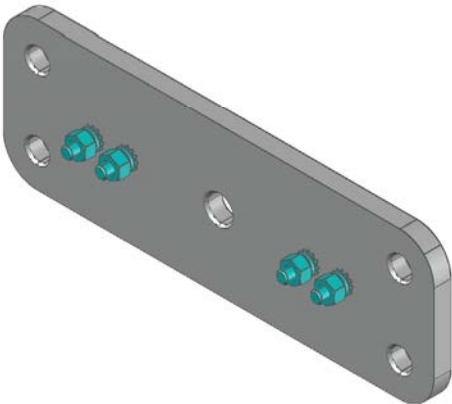
I

YOKE PLATE, RECTANGULAR

SERIES 7033
DEC 23, 2020 / REV-1

Materials:
STEEL A36, A572 OR A514

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



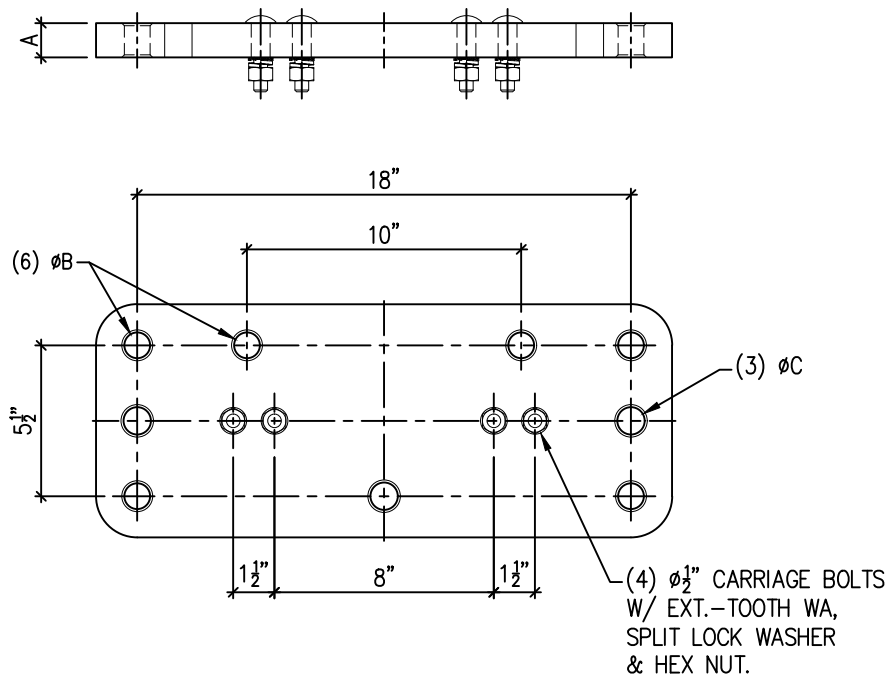
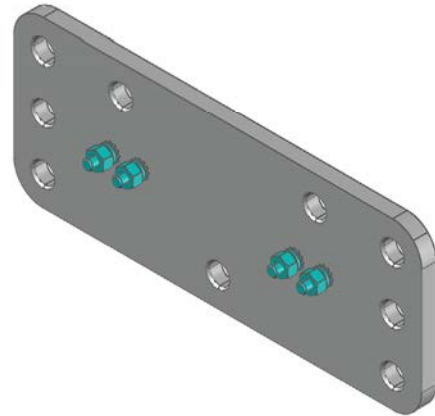
Catalog No.	A	B	ϕC	ϕD	Ult. Load
7033-3125-000	16"	3/4"	15/16"	1-1/8"	40,000
7033-3127-800	18"	3/4"	15/16"	1-1/8"	40,000
7033-4136-700	18"	1"	1-1/16"	1-5/16"	60,000
7033-4139-800	18"	1"	1-3/8"	1-3/8"	100,000

YOKE PLATE, RECTANGULAR

SERIES 7034
DEC 23, 2020 / REV-1

Materials:
STEEL A572 OR A514

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	ØB	ØC	Ult. Load
7034-2630-100	5/8"	15/16"	1"	40,000
7034-3135-800	3/4"	1-1/16"	1-1/16"	40,000
7034-5159-600	1-1/4"	1-1/16"	1-1/16"	100,000

A

B

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G
37

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A

YOKE PLATE, RECTANGULAR

7035-3137-200

DEC 23, 2020 / REV-1

B

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB

C

D

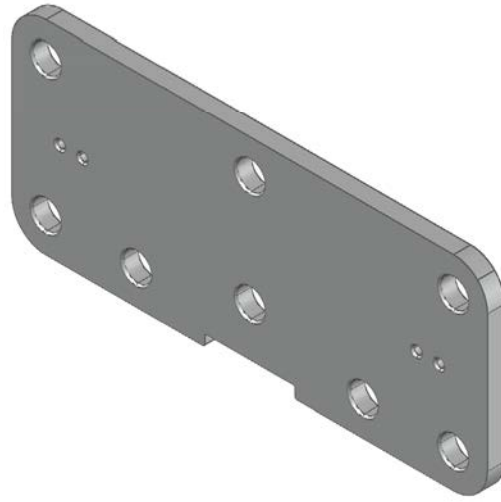
E

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G
38

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I



YOKE PLATE, RECTANGULAR WITH RECESS

7036-2615-600

DEC 24, 2020 / REV-0

Materials:
STEEL A572 GR - 65

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB



A

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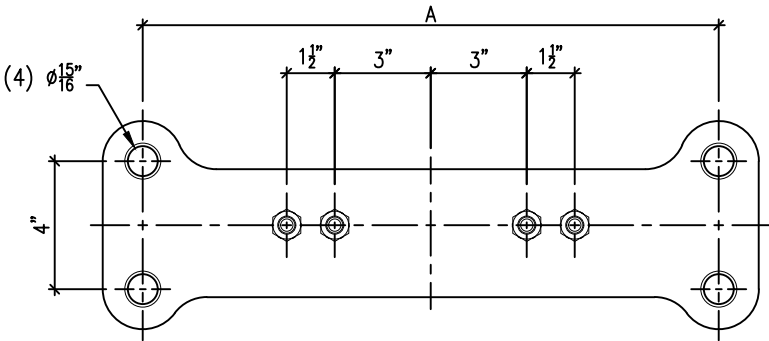
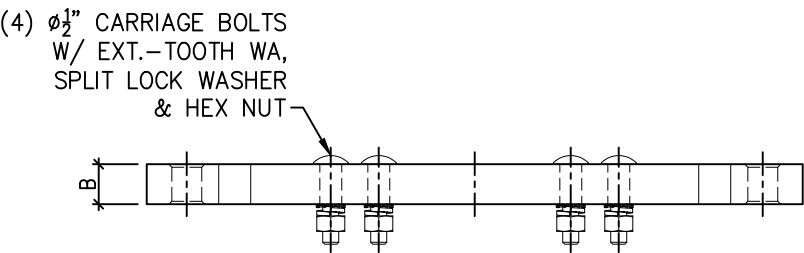
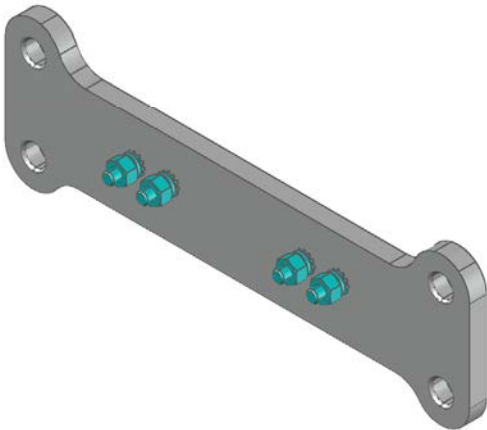
I

YOKE PLATE, RECTANGULAR

SERIES 7037
JAN 4, 2021 / REV-1

Materials:
STEEL A572 GR - 55

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	Ult. Load
7037-2614-400	16"	5/8"	30,000
7037-3118-600	16"	3/4"	50,000
7037-2615-800	18"	5/8"	30,000
7037-3120-300	18"	3/4"	50,000

YOKE PLATE, RECTANGULAR

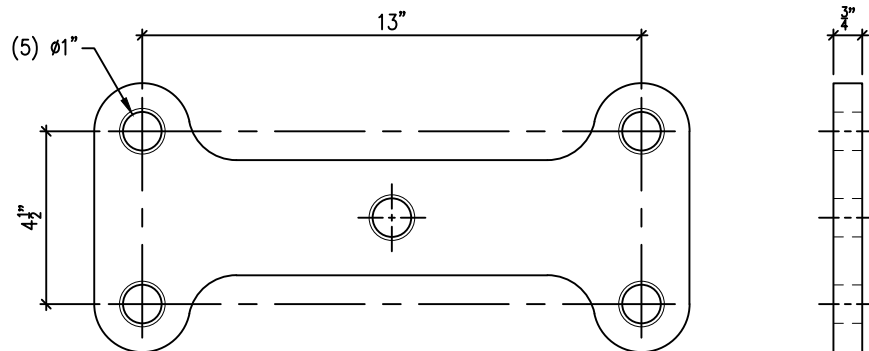
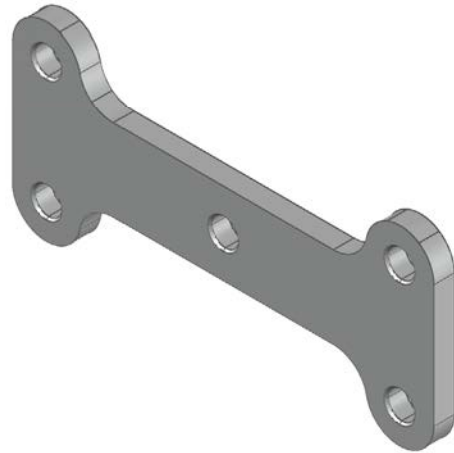
7038-3113-000

JAN 4, 2021 / REV-0

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB



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A

YOKE PLATE, RECTANGULAR

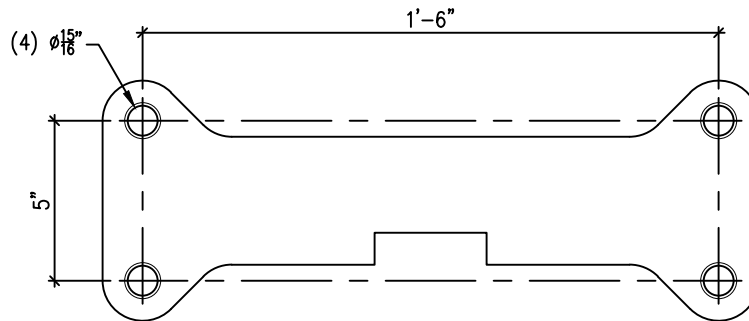
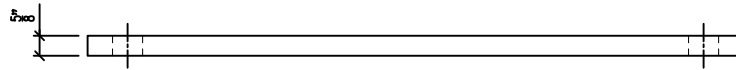
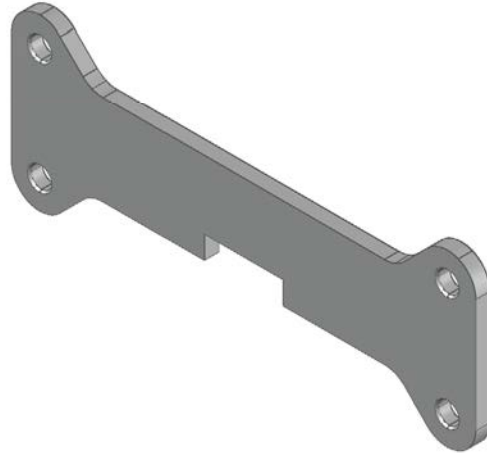
7039-2616-400

JAN 5, 2021 / REV-1

Materials:
STEEL A572 GR - 55

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB



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YOKE PLATE, RECTANGULAR

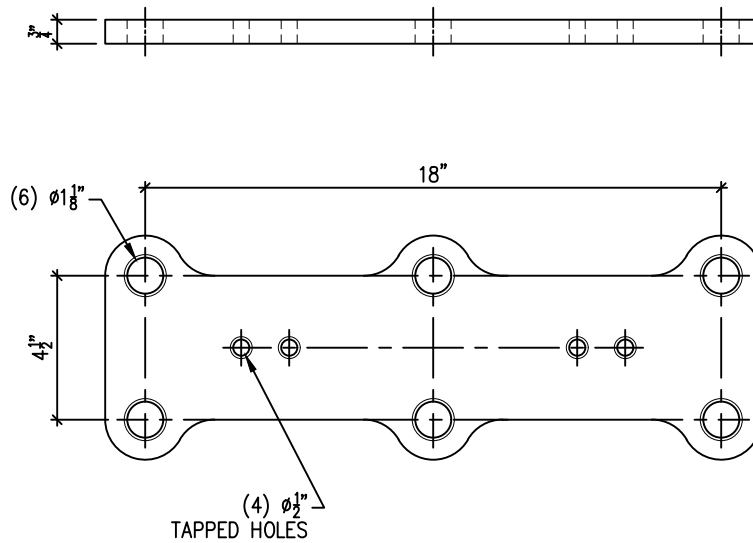
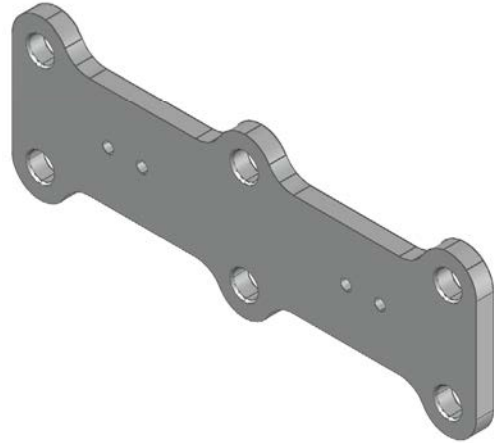
7040-3121-700

JAN 5, 2021 / REV-0

Materials:
STEEL A572 GR - 50

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

Ultimate Load:
30,000 LB



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YOKE PLATE, ADJUSTABLE

7041-1511-600
JAN 12, 2021 / REV-0

B

Materials:
STEEL A572

C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

Ultimate Load:
19,000 LB

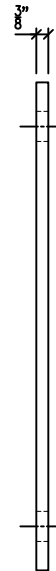
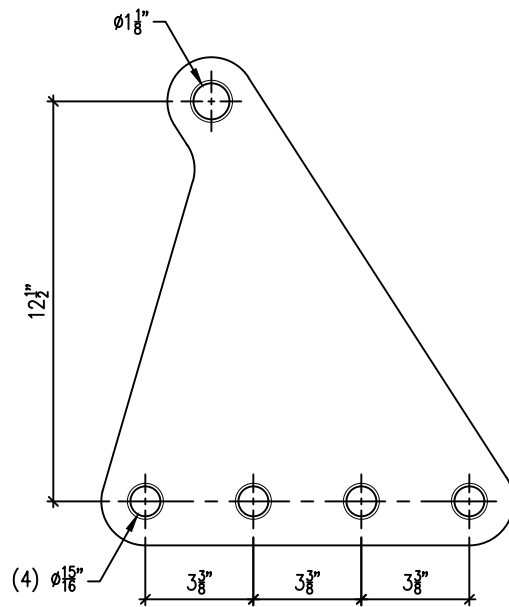
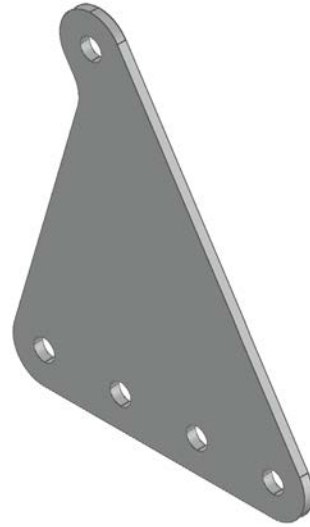
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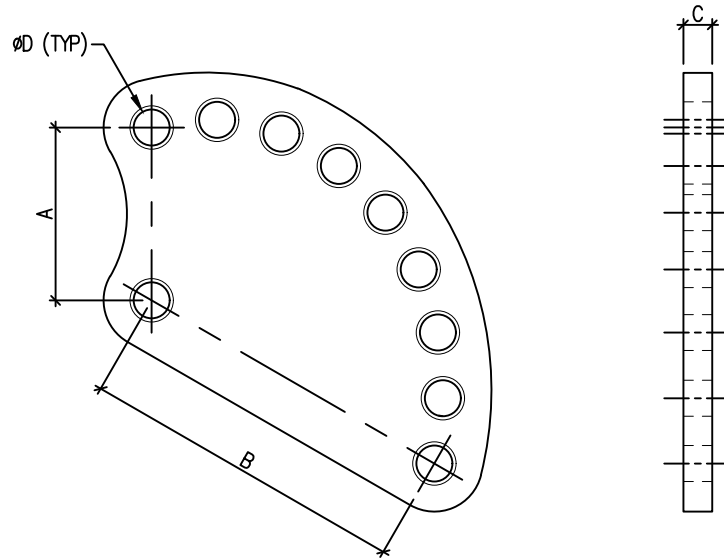
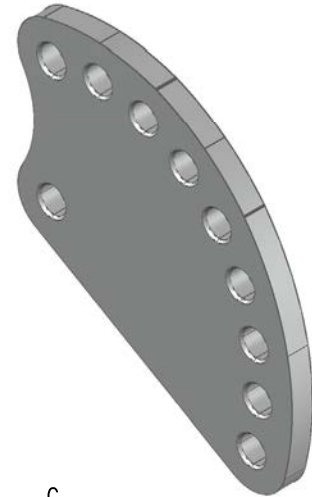


YOKE PLATE, ADJUSTABLE

SERIES 7042
JAN 12, 2021 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	ØD	Step	Ult. Load
7042-2612-100	5"	7"	5/8"	13/16"	1/4"	40,000
7042-2613-600	4½"	8½"	5/8"	13/16"	1/2"	40,000
7042-2612-000	3"	9"	5/8"	13/16"	1"	40,000
7042-3114-500	5"	7"	3/4"	15/16"	1/4"	50,000
7042-3116-400	4½"	8½"	3/4"	15/16"	1/2"	50,000
7042-3114-400	3"	9"	3/4"	15/16"	1"	50,000

A

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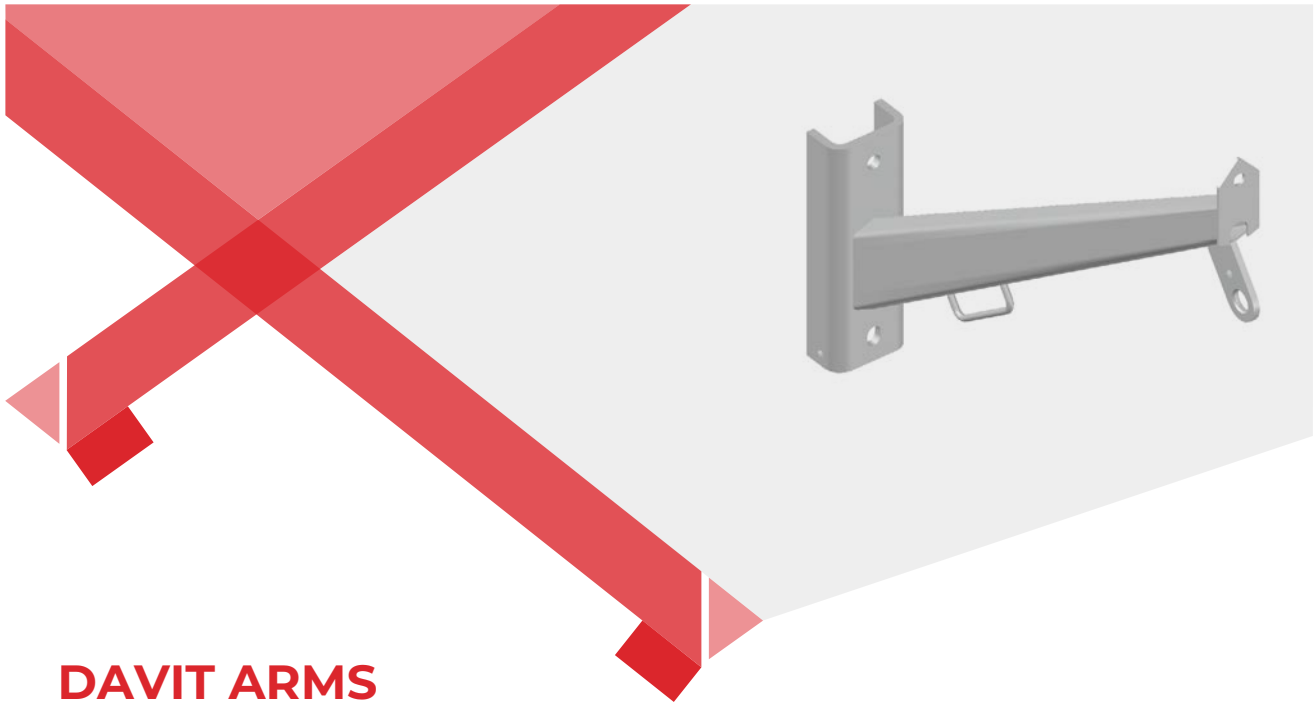
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DAVIT ARMS

DAVIT ARMS, Square Tube	01
DAVIT ARMS, Rectangular Tube	05
DAVIT ARMS, Round Tube	09
DAVIT ARMS, Hex Tube	13
BASE PLATE, Options	20
PHASE ATTACHMENT, Options	30
SUPPORT ARMS, Static	32
UNDER-BUILT ARM, Distribution	38
JUMPER ARM, Tubular Steel, 500 kVA	39
STAND-OFF BRACKET, Polymer Post Insulator	40
STAND-OFF BRACKET, Overhead Ground-Wire	41
WIRE ARM, Overhead Ground, 230 kVA, 35-Degree	42
WIRE ARM, Overhead Ground, 230 kVA, 10-Degree	45

DAVIT ARM, SQUARE TUBE, 54" MEDIUM DUTY

8000-2804-500

FEB 11, 2021 / REV-1

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Materials:

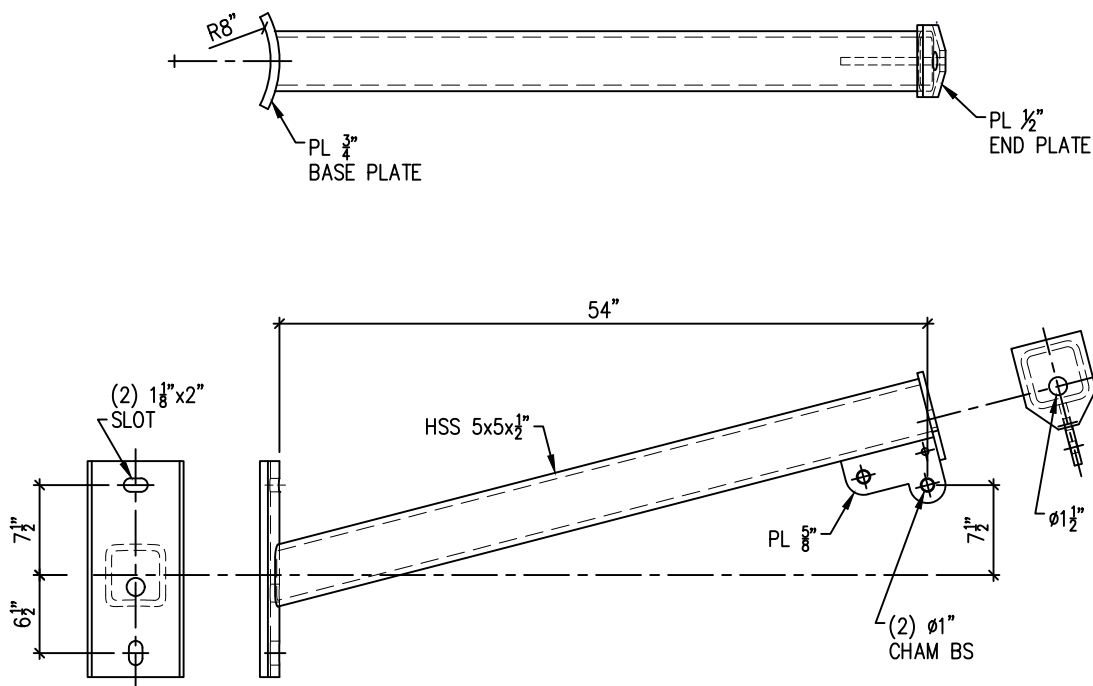
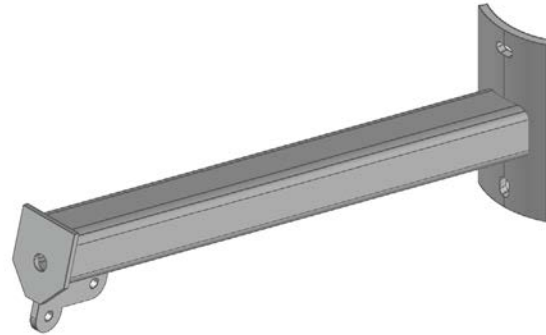
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

DAVIT ARM, SQUARE TUBE, 120" MEDIUM DUTY

8001-2810-000

FEB 11, 2021 / REV-1

B

Materials:

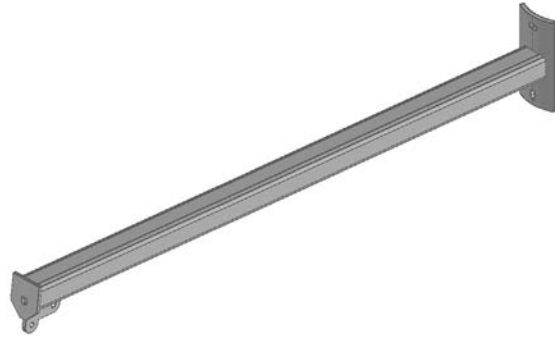
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



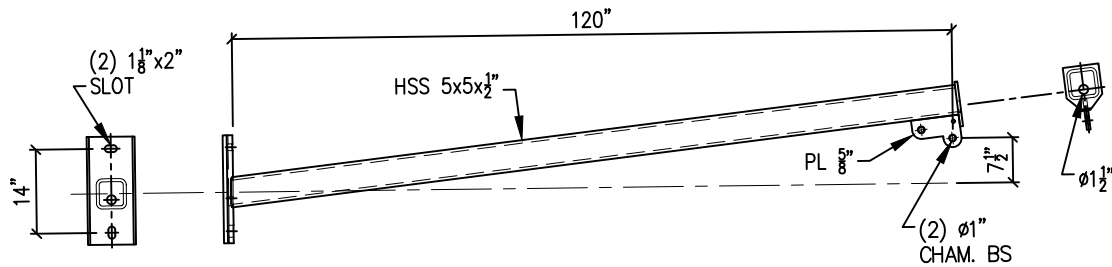
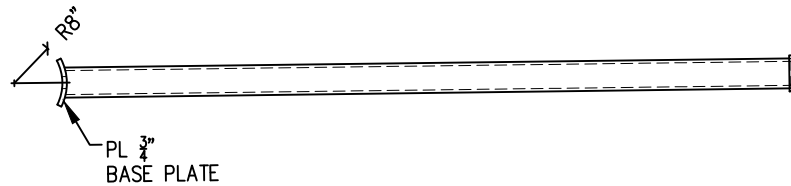
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DAVIT ARM, SQUARE TUBE, 54" HEAVY DUTY

8002-1904-500

FEB 11, 2021 / REV-1

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Materials:

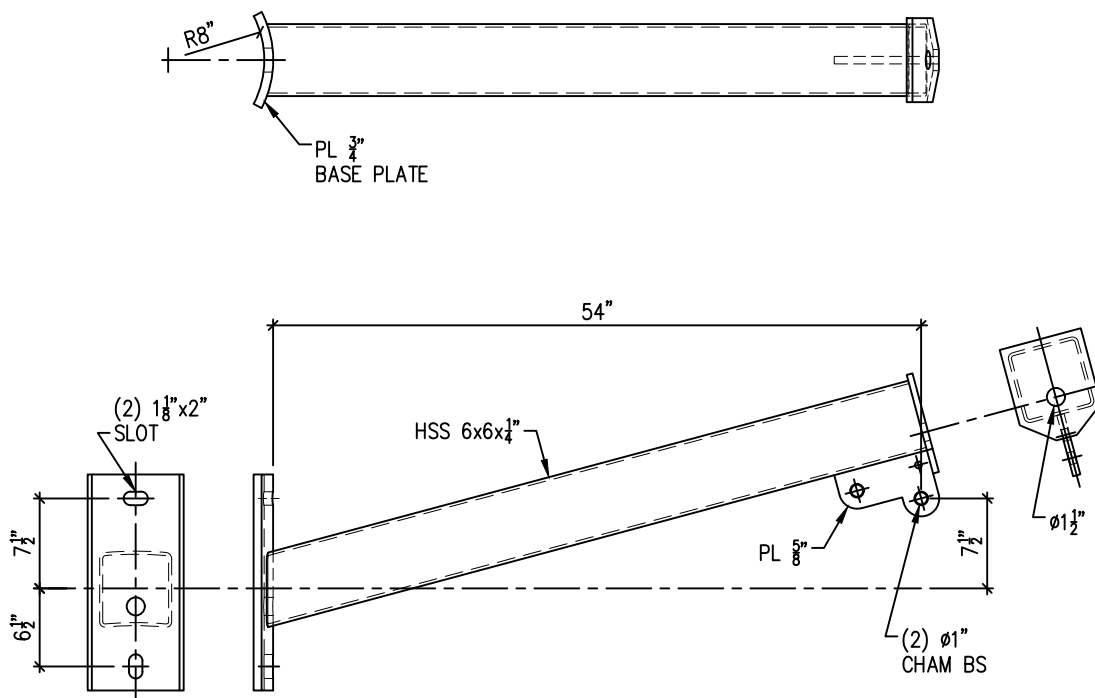
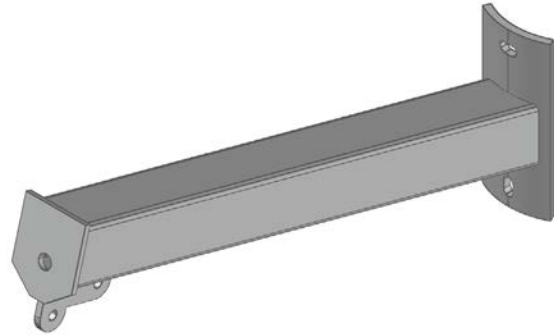
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

DAVIT ARM, SQUARE TUBE, 120" HEAVY DUTY

8003-1910-000

FEB 11, 2021 / REV-1

B

Materials:

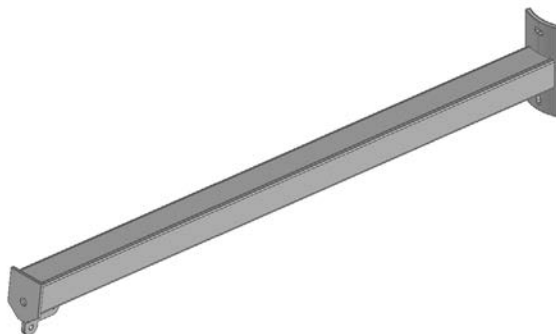
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



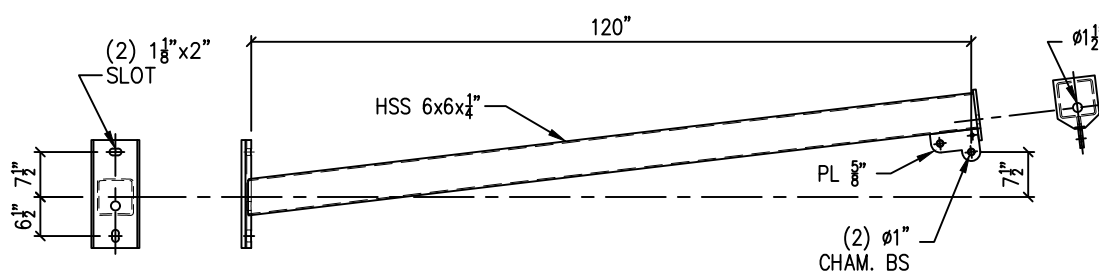
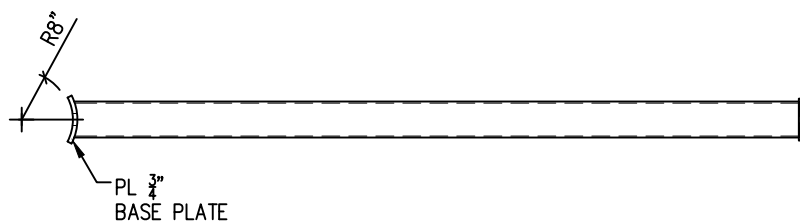
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DAVIT ARM, RECTANGULAR TUBE, 54" MEDIUM DUTY

8004-2804-500

FEB 11, 2021 / REV-1

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Materials:

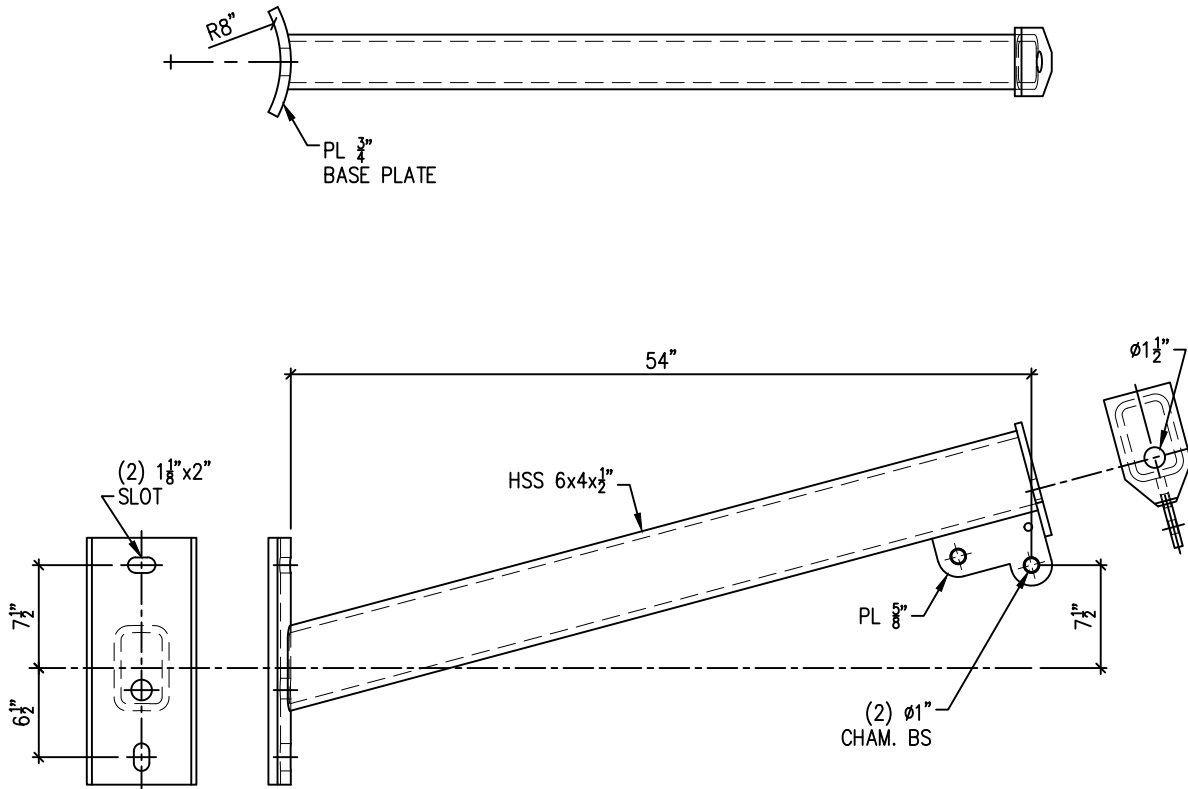
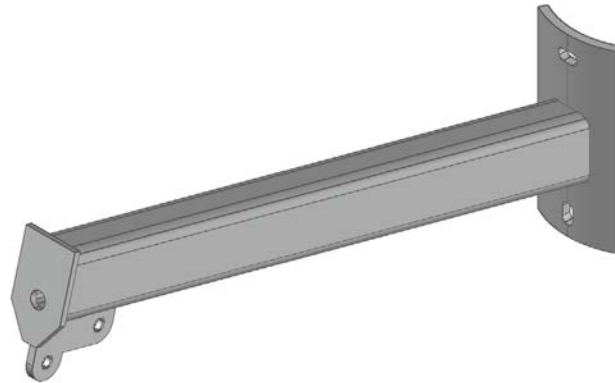
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

DAVIT ARM, RECTANGULAR TUBE, 120" MEDIUM DUTY

8005-2810-000

FEB 11, 2021 / REV-1

B

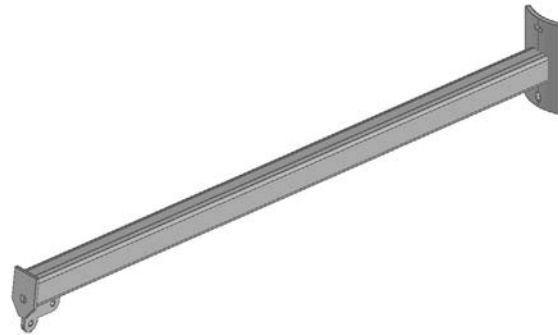
Materials:

TUBE : HSS STEEL A500 GR - B
PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



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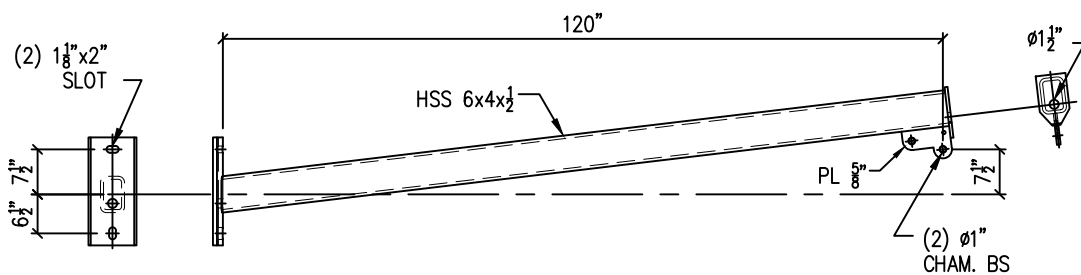
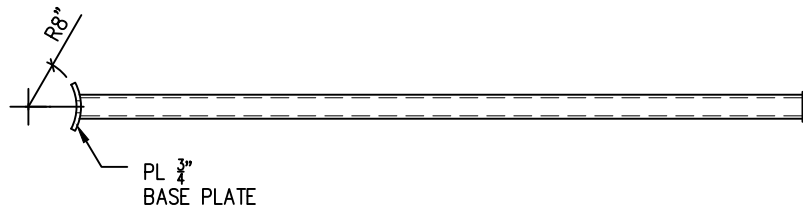
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A

DAVIT ARM, RECTANGULAR TUBE, 120" HEAVY DUTY

8007-1410-000

FEB 11, 2021 / REV-1

B

Materials:

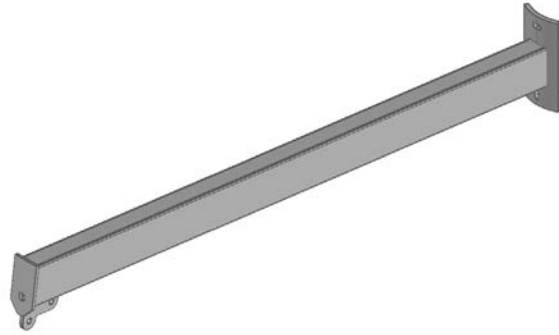
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



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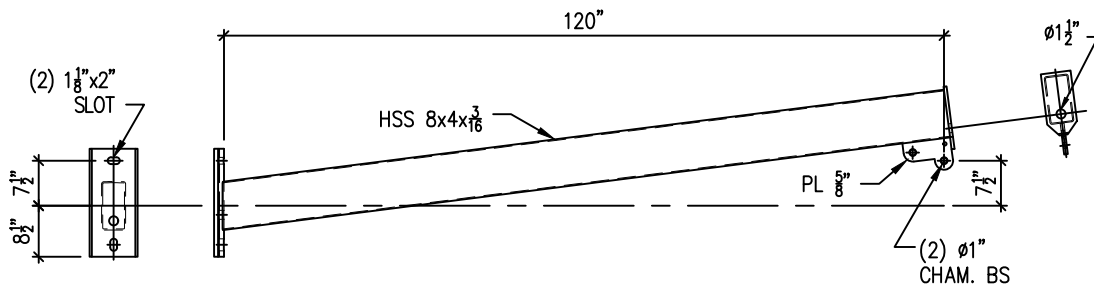
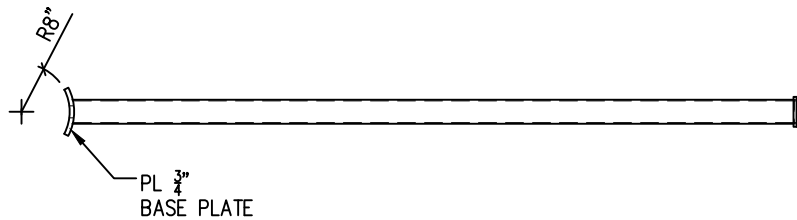
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DAVIT ARM, ROUND TUBE, 54" MEDIUM DUTY

8008-2804-500

FEB 11, 2021 / REV-1

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Materials:

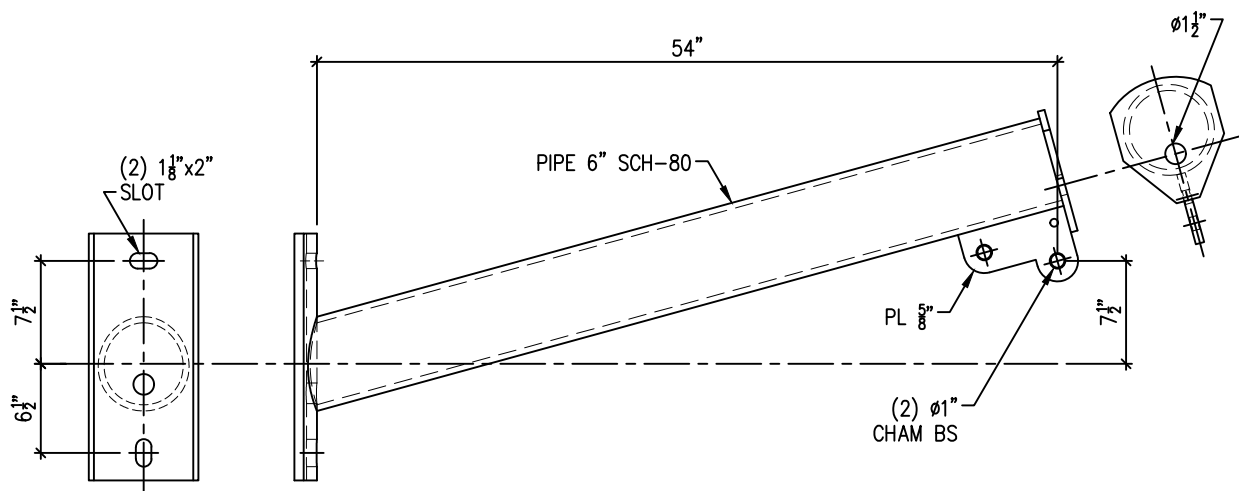
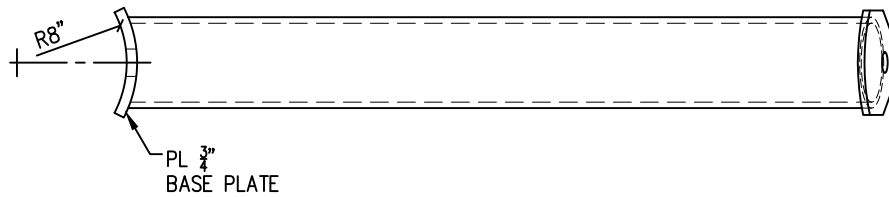
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

DAVIT ARM, ROUND TUBE, 120" MEDIUM DUTY

8009-2810-000

FEB 11, 2021 / REV-1

B

Materials:

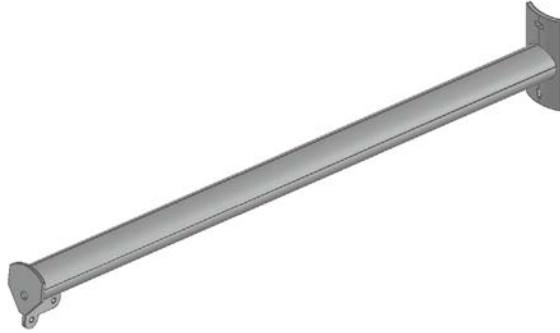
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

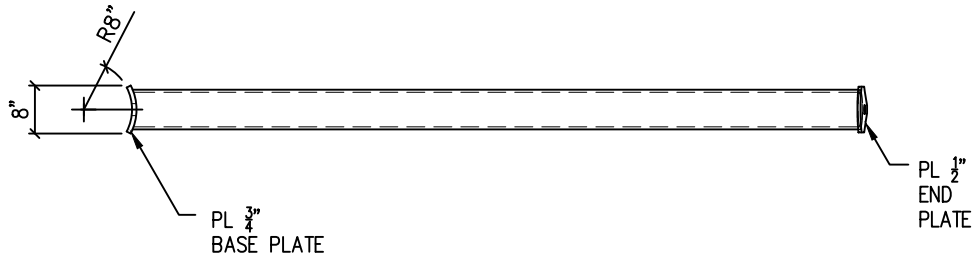
All welded connections are seal welded all around.



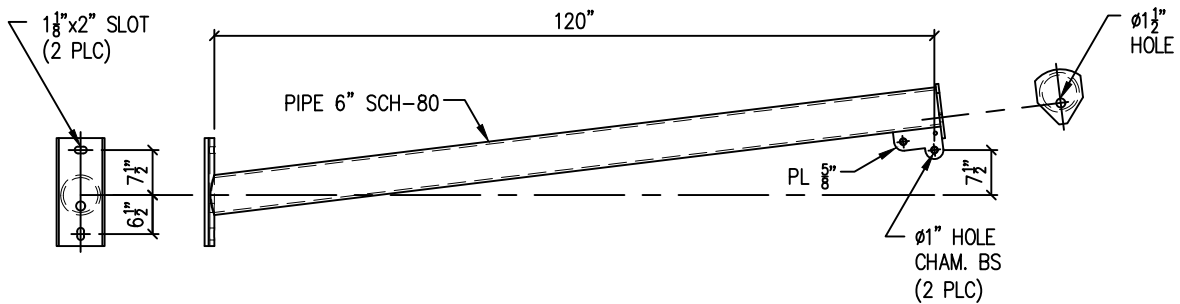
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DAVIT ARM, ROUND TUBE, 54" HEAVY DUTY

8010-2804-500

FEB 11, 2021 / REV-1

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Materials:

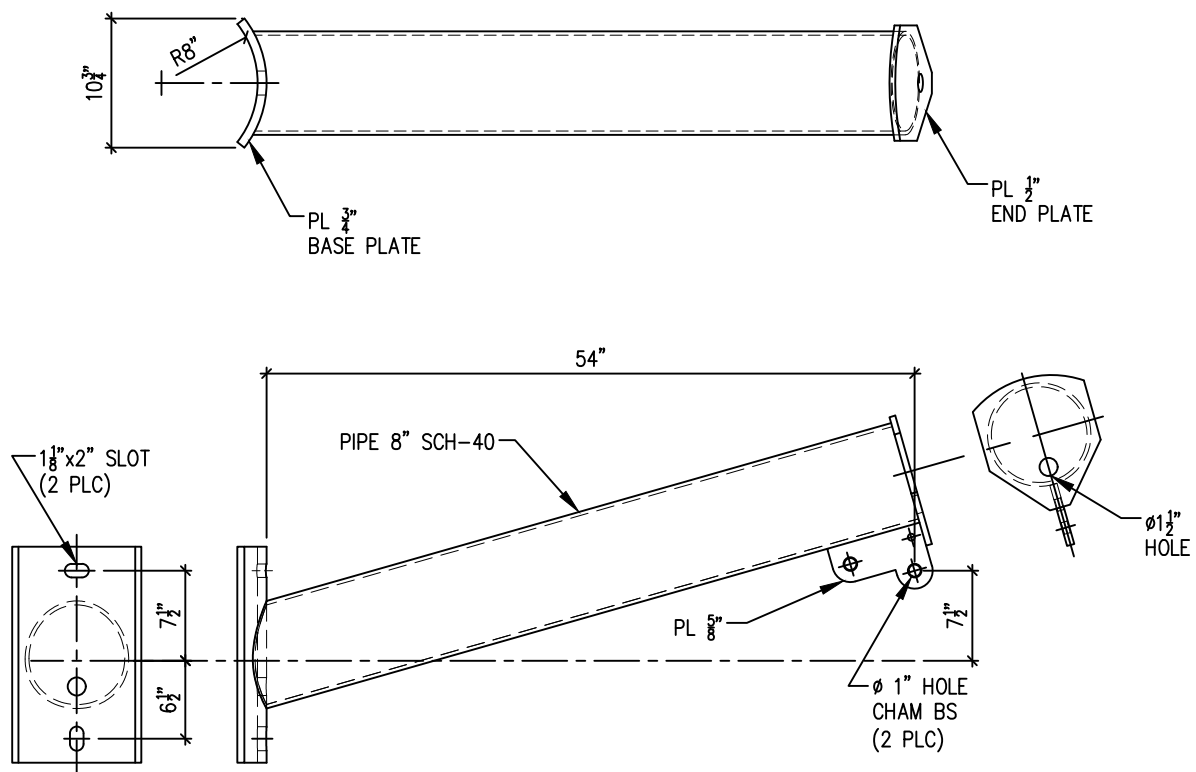
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

DAVIT ARM, ROUND TUBE, 120" HEAVY DUTY

8011-2810-000

FEB 11, 2021 / REV-1

B

Materials:

TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

C

Finish:

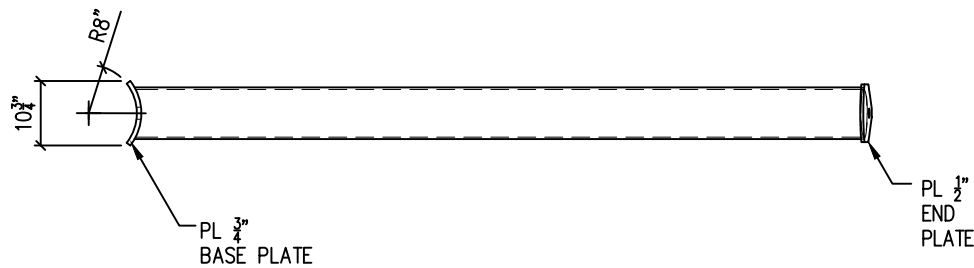
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



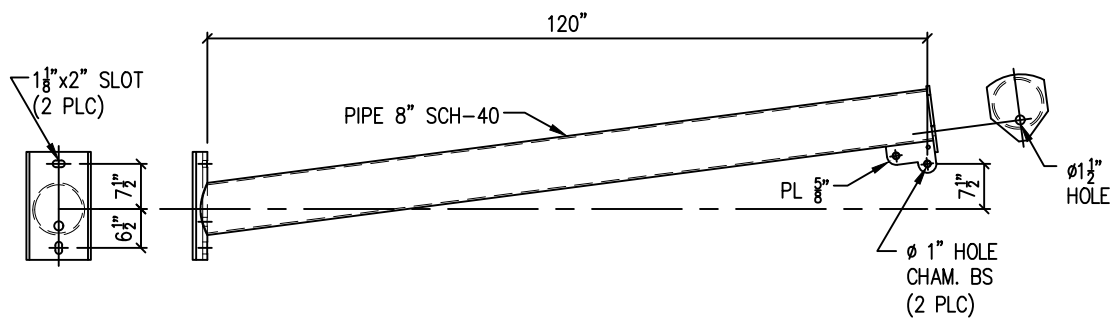
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DAVIT ARM, HEX TUBE, 54"

8012-1004-500

FEB 11, 2021 / REV-1

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Materials:

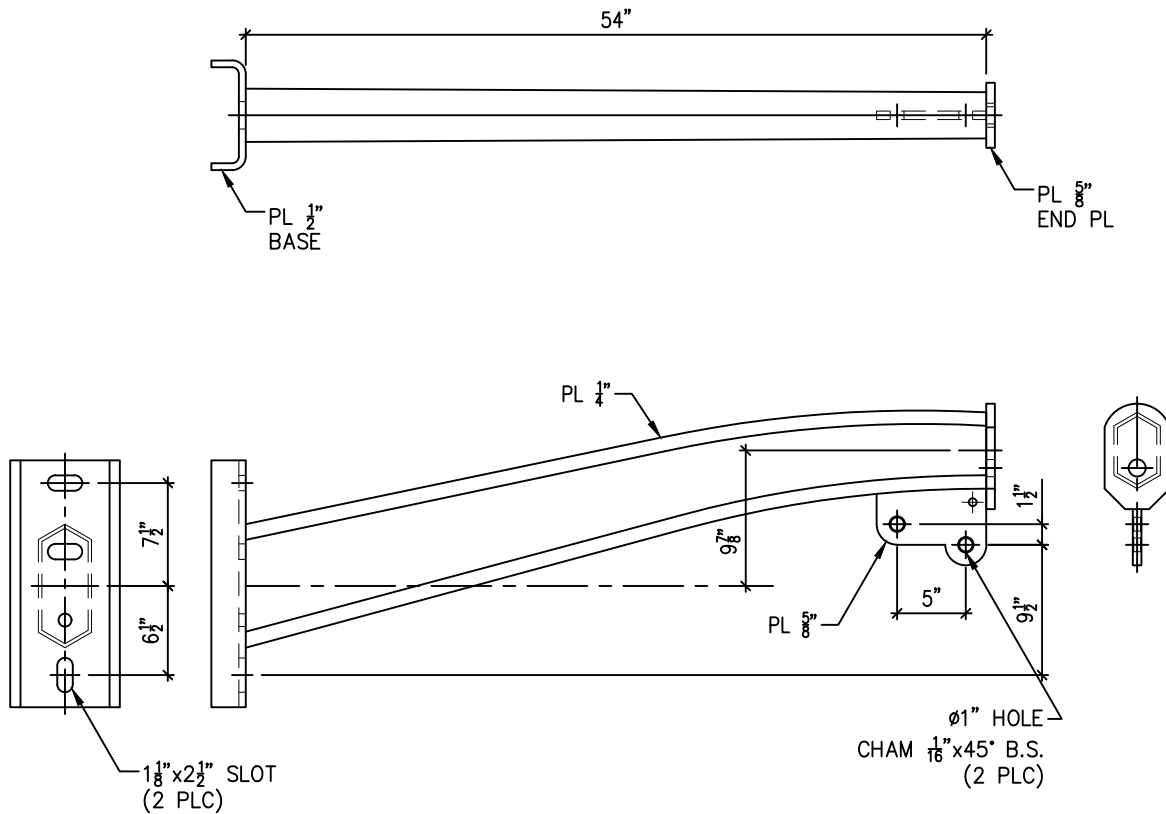
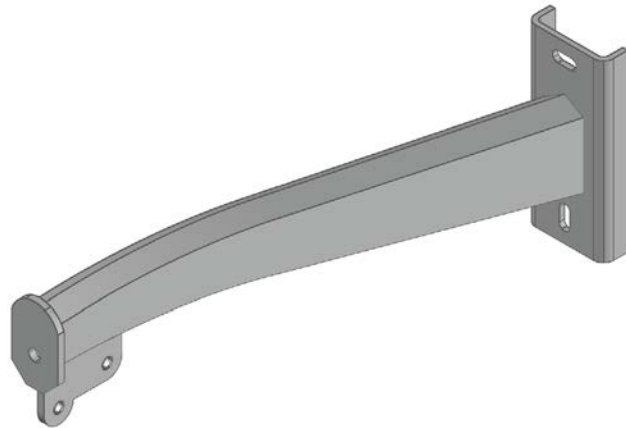
TUBE : STEEL A572 GR - 65

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

DAVIT ARM, HEX TUBE, MEDIUM DUTY, 16° RISE

SERIES 8013

FEB 11, 2021 / REV-1

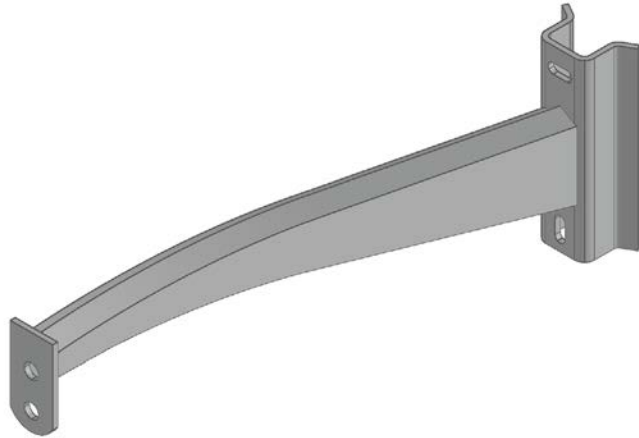
B

Materials:
STEEL A572 GR - 65

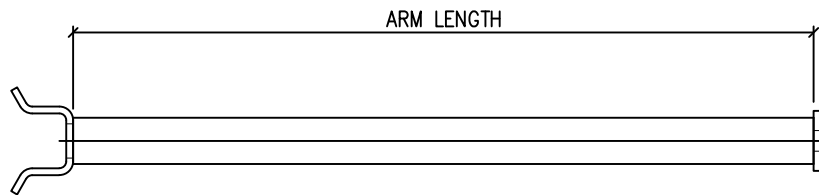
Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.

C



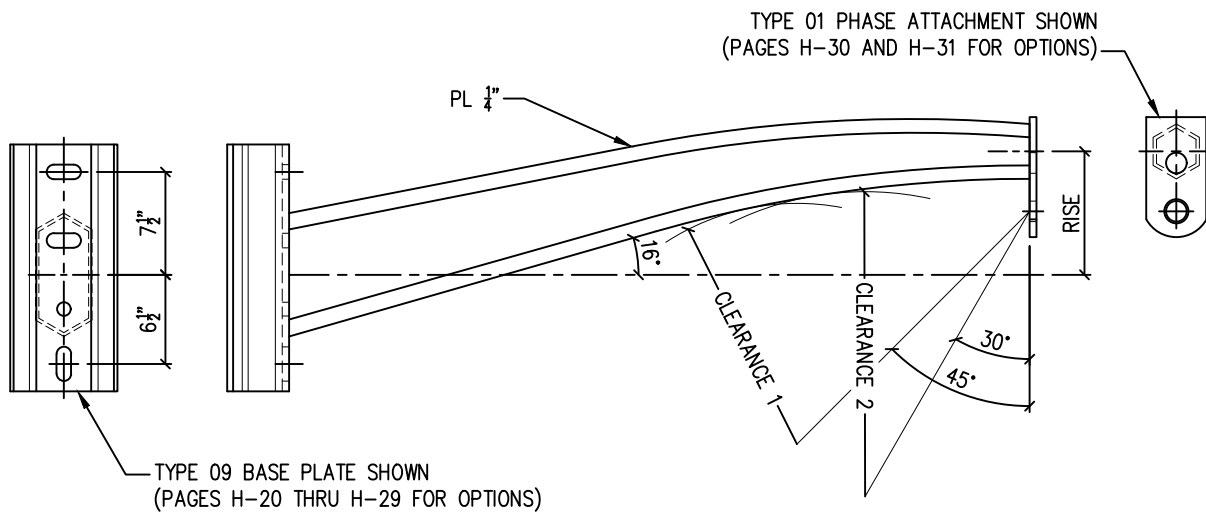
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DAVIT ARM, HEX TUBE, HEAVY DUTY, 16° RISE

SERIES 8014
FEB 11, 2021 / REV-1

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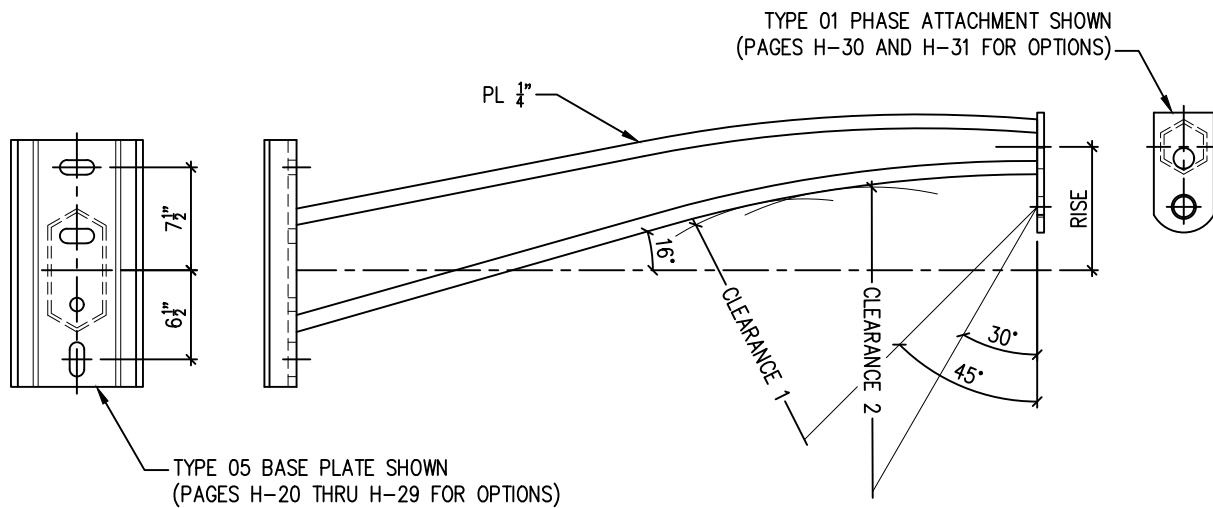
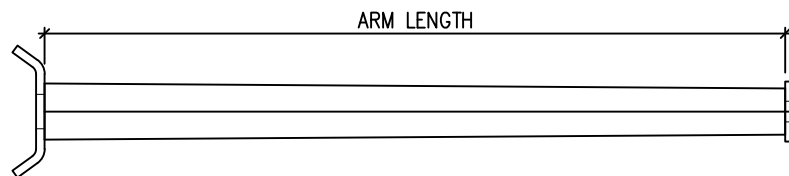
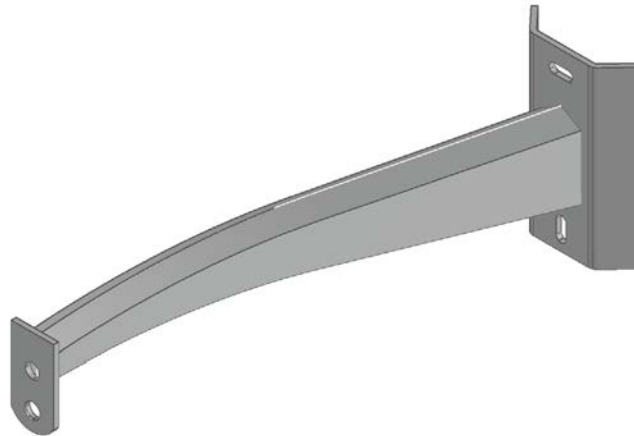
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Materials:
STEEL A572 GR - 65

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



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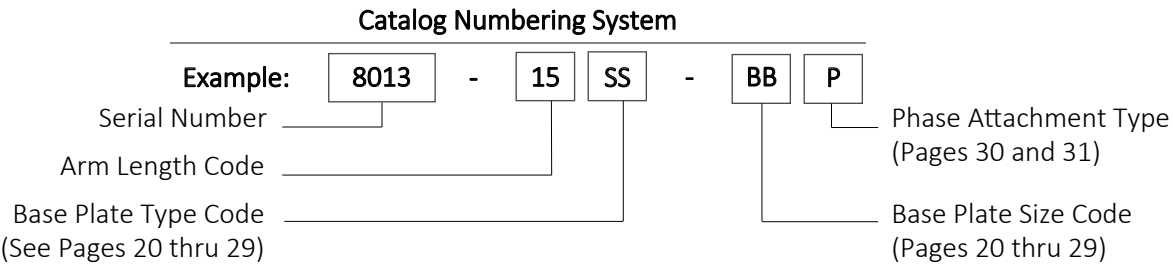
I

DAVIT ARM,
HEX TUBE, 16° RISE

SERIES 8013 & 8014
MAR 22, 2023 / REV-2

Catalog No.	Catalog No.	Arm Length	Rise
8013-07SS-BBP	8014-07SS-BBP	3' - 6"	0' - 5"
8013-08SS-BBP	8014-08SS-BBP	4' - 0"	0' - 7"
8013-09SS-BBP	8014-09SS-BBP	4' - 6"	0' - 9"
8013-10SS-BBP	8014-10SS-BBP	5' - 0"	0' - 11"
8013-11SS-BBP	8014-11SS-BBP	5' - 6"	1' - 1"
8013-12SS-BBP	8014-12SS-BBP	6' - 0"	1' - 3"
8013-13SS-BBP	8014-13SS-BBP	6' - 6"	1' - 5"
8013-14SS-BBP	8014-14SS-BBP	7' - 0"	1' - 7"
8013-15SS-BBP	8014-15SS-BBP	7' - 6"	1' - 9"
8013-16SS-BBP	8014-16SS-BBP	8' - 0"	1' - 11"
8013-17SS-BBP	8014-17SS-BBP	8' - 6"	2' - 1"
8013-18SS-BBP	8014-18SS-BBP	9' - 0"	2' - 3"
8013-19SS-BBP	8014-19SS-BBP	9' - 6"	2' - 5"
8013-20SS-BBP	8014-20SS-BBP	10' - 0"	2' - 7"
8013-21SS-BBP	8014-21SS-BBP	10' - 6"	2' - 9"
8013-22SS-BBP	8014-22SS-BBP	11' - 0"	2' - 11"

Insulator String Length	Clearance 1	Clearance 2
2' - 0"	1' - 6½"	1' - 11"
3' - 0"	2' - 1"	2' - 8"
4' - 0"	2' - 6"	3' - 5"
5' - 0"	3' - 0"	4' - 1"
6' - 0"	3' - 6"	4' - 9"
7' - 0"	4' - 0"	5' - 6"



DAVIT ARM, HEX TUBE, MEDIUM DUTY, 27° RISE

SERIES 8015
FEB 12, 2021 / REV-1

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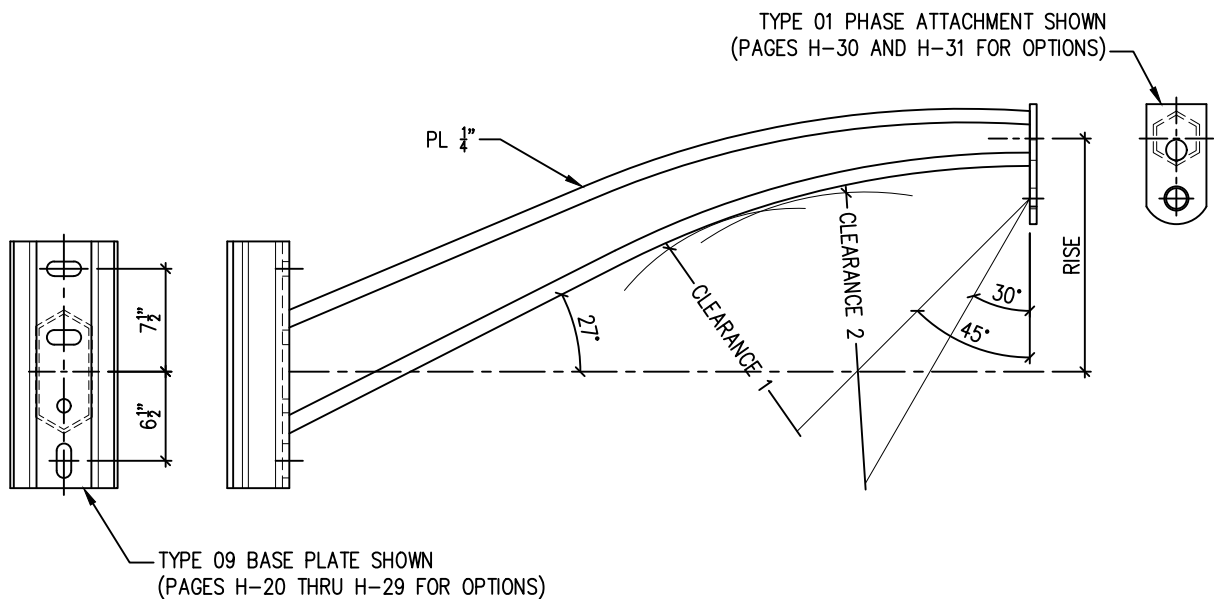
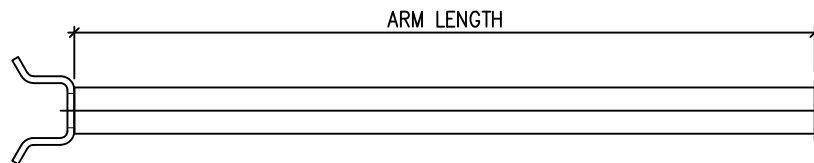
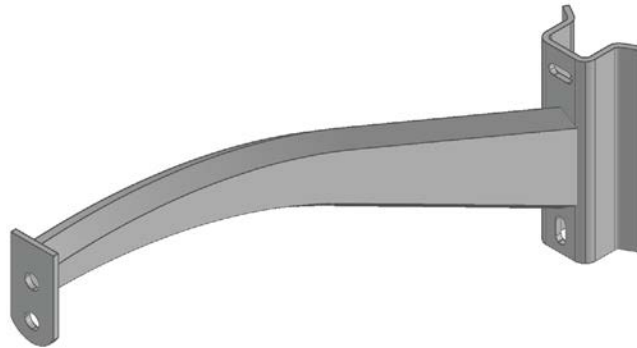
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17

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Materials:
STEEL A572 GR - 65

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

DAVIT ARM, HEX TUBE, HEAVY DUTY, 27° RISE

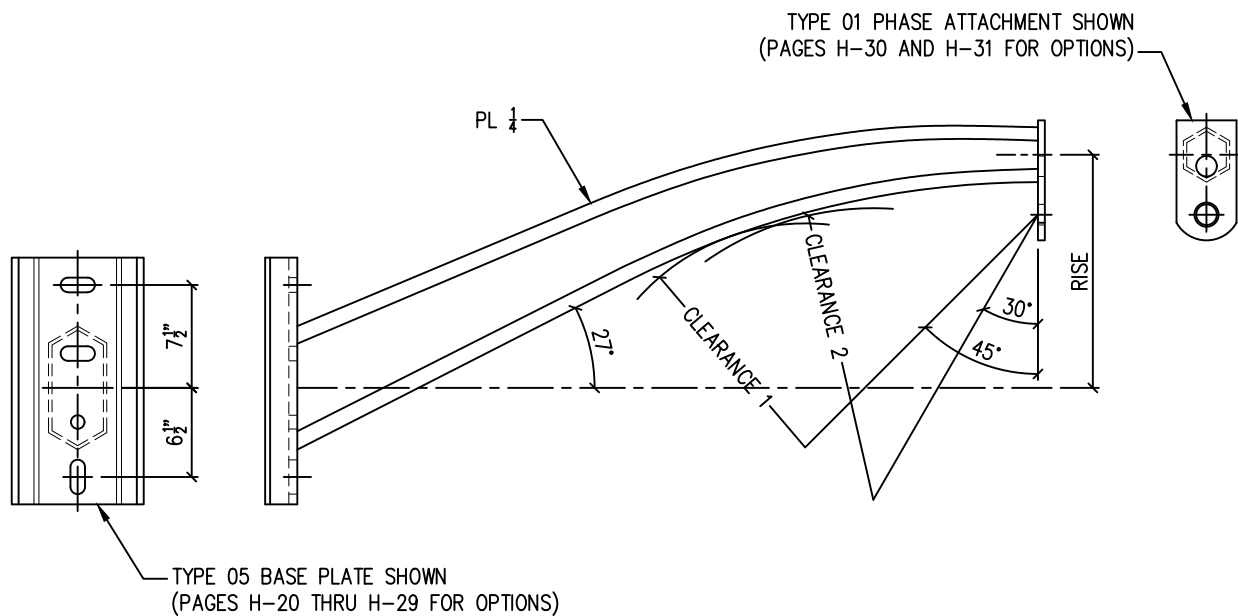
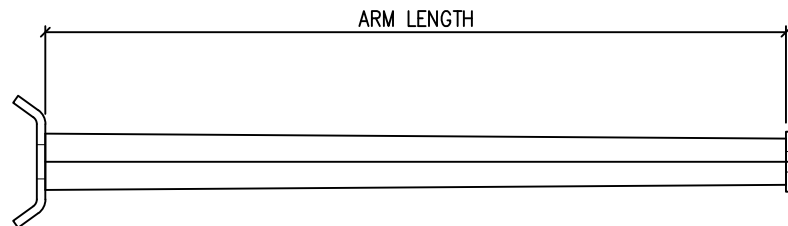
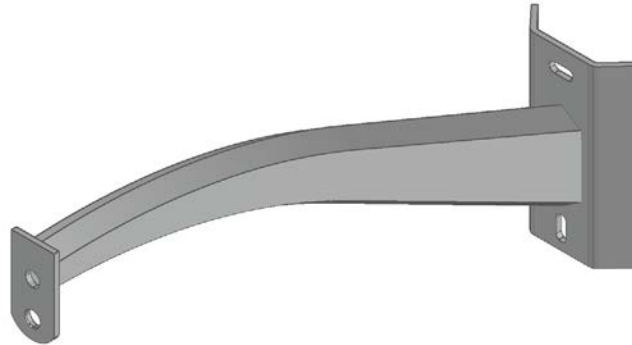
SERIES 8016

FEB 12, 2021 / REV-1

Materials:
STEEL A572 GR - 65

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.

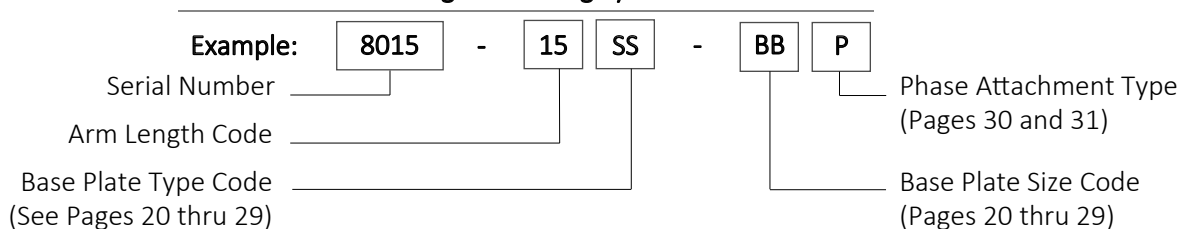
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18

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Catalog No.	Catalog No.	Arm Length	Rise
8015-07SS-BBP	8016-07SS-BBP	3' - 6"	0' - 11"
8015-08SS-BBP	8016-08SS-BBP	4' - 0"	1' - 2"
8015-09SS-BBP	8016-09SS-BBP	4' - 6"	1' - 5"
8015-10SS-BBP	8016-10SS-BBP	5' - 0"	1' - 7"
8015-11SS-BBP	8016-11SS-BBP	5' - 6"	1' - 10"
8015-12SS-BBP	8016-12SS-BBP	6' - 0"	2' - 0"
8015-13SS-BBP	8016-13SS-BBP	6' - 6"	2' - 3"
8015-14SS-BBP	8016-14SS-BBP	7' - 0"	2' - 5"
8015-15SS-BBP	8016-15SS-BBP	7' - 6"	2' - 8"
8015-16SS-BBP	8016-16SS-BBP	8' - 0"	2' - 10"
8015-17SS-BBP	8016-17SS-BBP	8' - 6"	3' - 1"
8015-18SS-BBP	8016-18SS-BBP	9' - 0"	3' - 3"
8015-19SS-BBP	8016-19SS-BBP	9' - 6"	3' - 6"
8015-20SS-BBP	8016-20SS-BBP	10' - 0"	3' - 8"
8015-21SS-BBP	8016-21SS-BBP	10' - 6"	3' - 11"
8015-22SS-BBP	8016-22SS-BBP	11' - 0"	4' - 1"

Insulator String Length	Clearance 1	Clearance 2
2' - 0"	1' - 4½"	1' - 9¼"
3' - 0"	1' - 9"	2' - 5"
4' - 0"	2' - 1½"	3' - 0"
5' - 0"	2' - 6"	3' - 7"
6' - 0"	2' - 10½"	4' - 2"
7' - 0"	3' - 3"	4' - 9"

Catalog Numbering System



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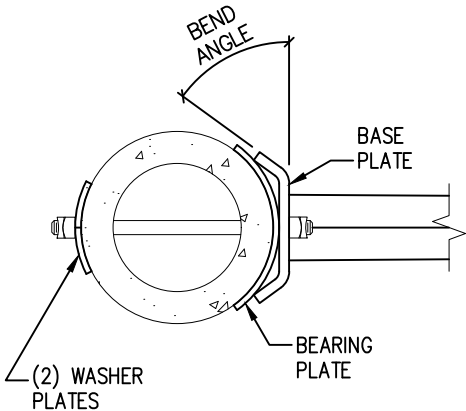
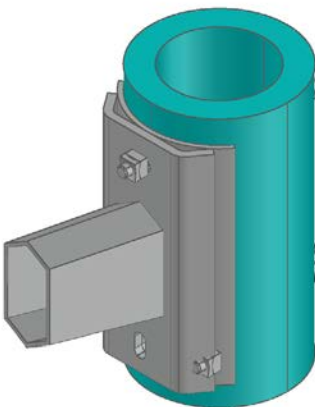
I

2 x Ø7/8" BOLTS,

C-SHAPE BASE PL. W/ BEARING

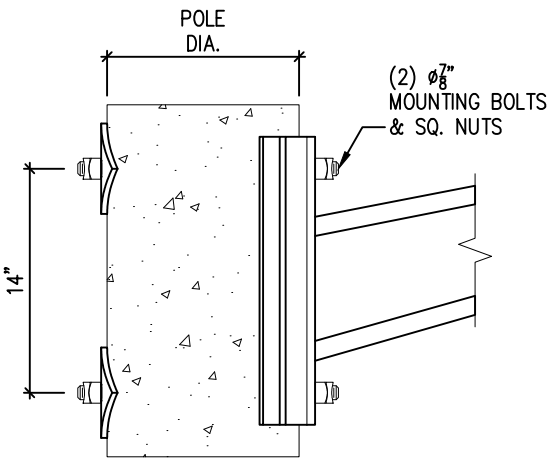
BASE TYPE 01

FEB 12, 2021 / REV-1



Medium Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
7"	60°	3/8"x3x3	07
8"	55°	3/8"x3x3	08
9"	49°	3/8"x3x3	09
10"	44°	3/8"x4x4	10
11"	40°	3/8"x4x4	11
12"	36°	3/8"x4x4	12

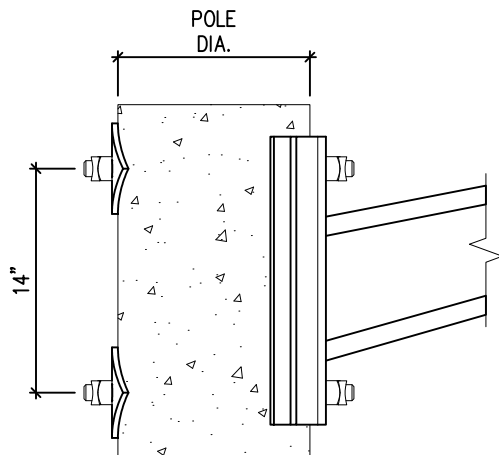
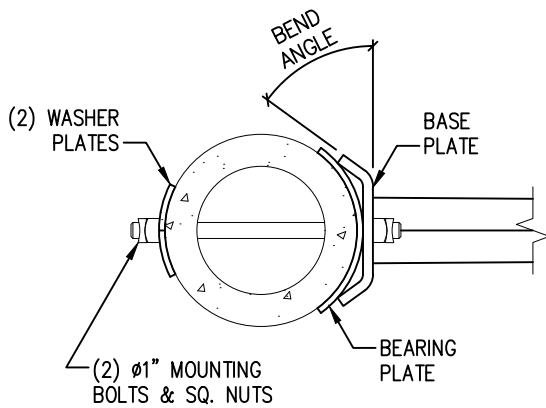
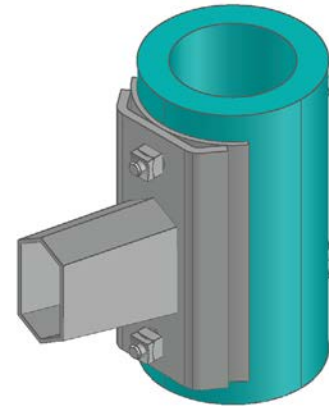


Heavy Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
9"	68°	3/8"x3x3	09
10"	63°	3/8"x4x4	10
11"	58°	3/8"x4x4	11
12"	54°	3/8"x4x4	12
13"	50°	3/8"x4x4	13
14"	47°	3/8"x4x4	14
16"	42°	3/8"x4x4	16
18"	37°	3/8"x4x4	18
20"	33°	3/8"x4x4	20
22"	30°	3/8"x4x4	22

**2 x Ø1" BOLTS,
C-SHAPE BASE PL. W/ BEARING**

BASE TYPE 02
FEB 12, 2021 / REV-1



Medium Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
7"	60°	3/8"x3x3	07
8"	55°	3/8"x3x3	08
9"	49°	3/8"x3x3	09
10"	44°	3/8"x4x4	10
11"	40°	3/8"x4x4	11
12"	36°	3/8"x4x4	12

Heavy Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
9"	68°	3/8"x3x3	09
10"	63°	3/8"x4x4	10
11"	58°	3/8"x4x4	11
12"	54°	3/8"x4x4	12
13"	50°	3/8"x4x4	13
14"	47°	3/8"x4x4	14
16"	42°	3/8"x4x4	16
18"	37°	3/8"x4x4	18
20"	33°	3/8"x4x4	20
22"	30°	3/8"x4x4	22

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2 x Ø1" BOLTS,

CHANNEL BASE

W/ BEARING

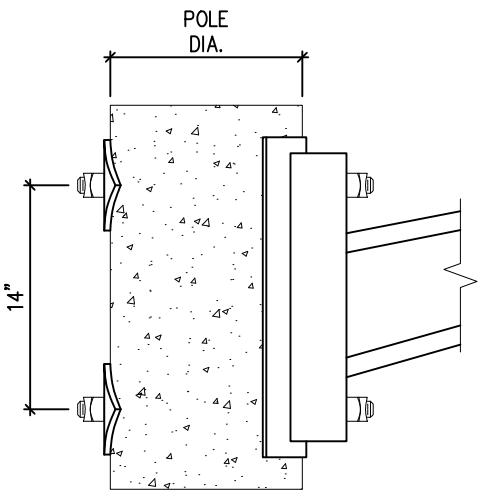
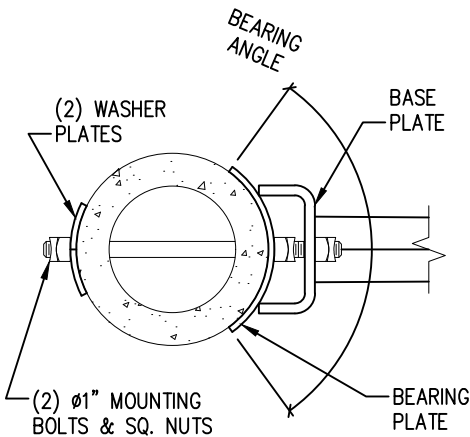
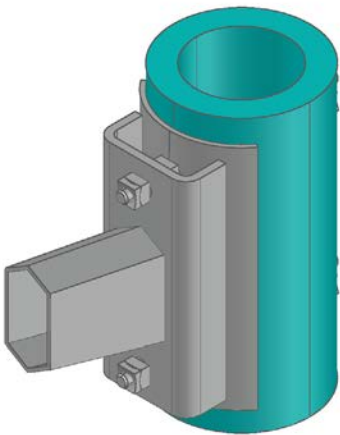
BASE TYPE 03

FEB 12 2021 / REV-1

- Notes:
1. For use with 9" pole diameter and above.

2. Use with medium and heavy duty Davit Arms.

3. For variations of base size, please consult Brick City Metal Engineering department.



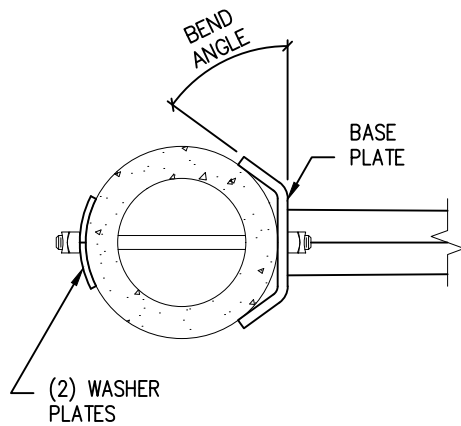
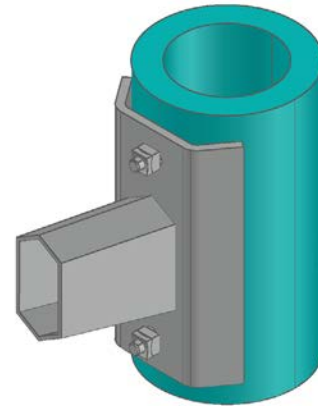
Medium & Heavy Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
9"	68°	3⁄8"x3x3	09
10"	63°	3⁄8"x4x4	10
11"	58°	3⁄8"x4x4	11
12"	54°	3⁄8"x4x4	12
13"	50°	3⁄8"x4x4	13
14"	47°	3⁄8"x4x4	14
16"	42°	3⁄8"x4x4	16
18"	37°	3⁄8"x4x4	18
20"	33°	3⁄8"x4x4	20
22"	30°	3⁄8"x4x4	22

2 x Ø7/8" BOLTS, C-SHAPE BASE PLATE

BASE TYPE 04

FEB 12, 2021 / REV-1

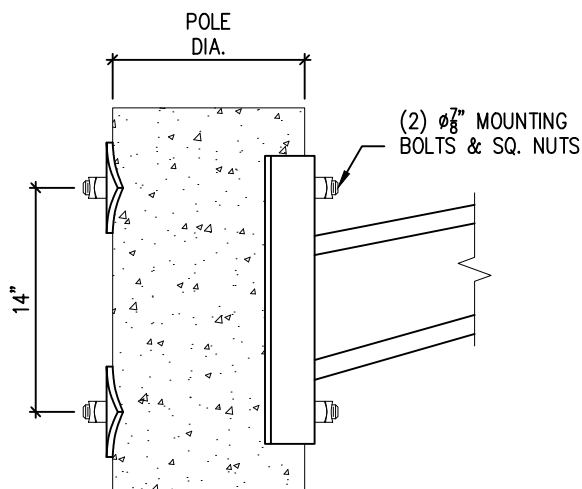


Medium Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
7"	60°	3/8"x3x3	07
8"	55°	3/8"x3x3	08
9"	49°	3/8"x3x3	09
10"	44°	3/8"x4x4	10
11"	40°	3/8"x4x4	11
12"	36°	3/8"x4x4	12

Heavy Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
9"	68°	3/8"x3x3	09
10"	63°	3/8"x4x4	10
11"	58°	3/8"x4x4	11
12"	54°	3/8"x4x4	12
13"	50°	3/8"x4x4	13
14"	47°	3/8"x4x4	14
16"	42°	3/8"x4x4	16
18"	37°	3/8"x4x4	18
20"	33°	3/8"x4x4	20
22"	30°	3/8"x4x4	22



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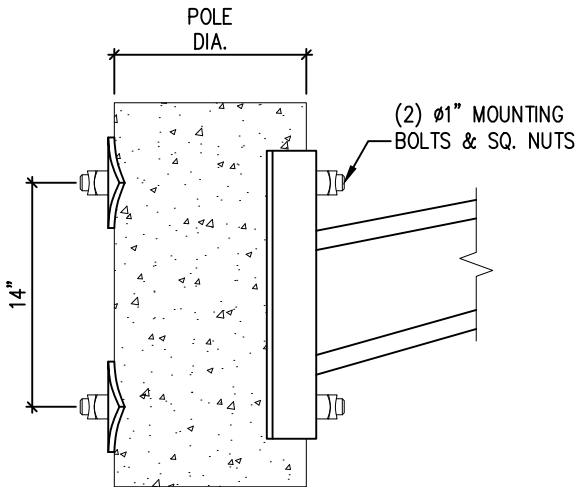
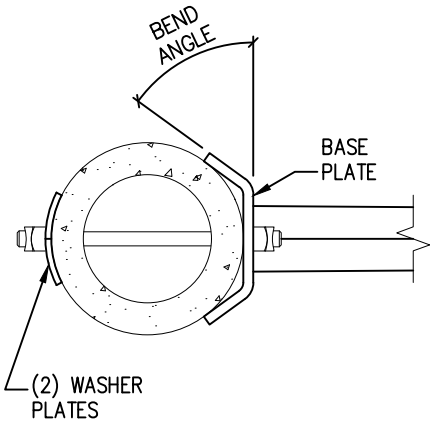
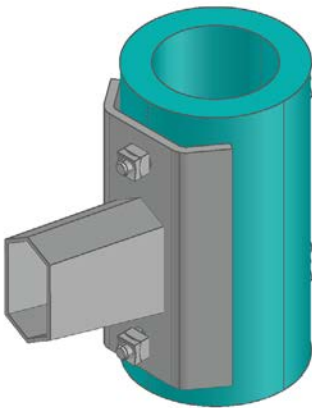
H24

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2 x Ø1" BOLTS,
C-SHAPE BASE PLATE

BASE TYPE 05

FEB 12, 2021 / REV-1



Medium Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
7"	60°	3⁄8"x3x3	07
8"	55°	3⁄8"x3x3	08
9"	49°	3⁄8"x3x3	09
10"	44°	3⁄8"x4x4	10
11"	40°	3⁄8"x4x4	11
12"	36°	3⁄8"x4x4	12

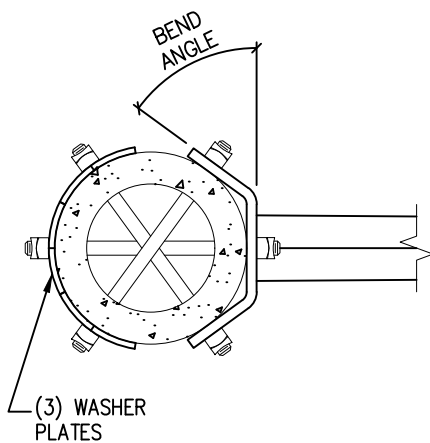
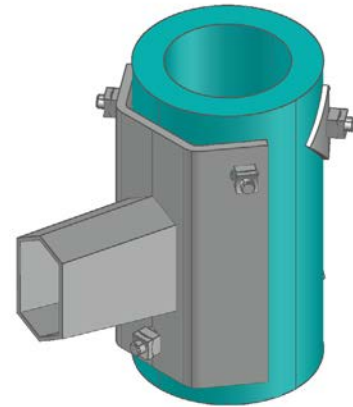
Heavy Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
9"	68°	3⁄8"x3x3	09
10"	63°	3⁄8"x4x4	10
11"	58°	3⁄8"x4x4	11
12"	54°	3⁄8"x4x4	12
13"	50°	3⁄8"x4x4	13
14"	47°	3⁄8"x4x4	14
16"	42°	3⁄8"x4x4	16
18"	37°	3⁄8"x4x4	18
20"	33°	3⁄8"x4x4	20
22"	30°	3⁄8"x4x4	22

3 x Ø 7/8" BOLTS, C-SHAPE BASE PLATE

BASE TYPE 06

FEB 12, 2021 / REV-1

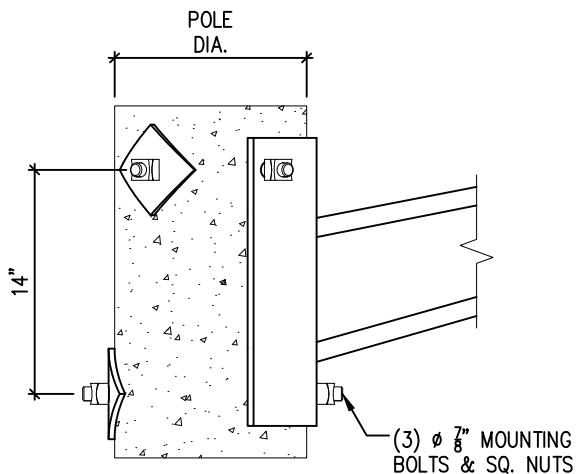


Medium Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
7"	60°	3/8"x3x3	07
8"	55°	3/8"x3x3	08
9"	49°	3/8"x3x3	09
10"	44°	3/8"x4x4	10
11"	40°	3/8"x4x4	11
12"	36°	3/8"x4x4	12

Heavy Duty Davit Arms

Pole Dia	Bend Angle	Washer Plate	Base Plate Size Code
9"	68°	3/8"x3x3	09
10"	63°	3/8"x4x4	10
11"	58°	3/8"x4x4	11
12"	54°	3/8"x4x4	12
13"	50°	3/8"x4x4	13
14"	47°	3/8"x4x4	14
16"	42°	3/8"x4x4	16
18"	37°	3/8"x4x4	18
20"	33°	3/8"x4x4	20



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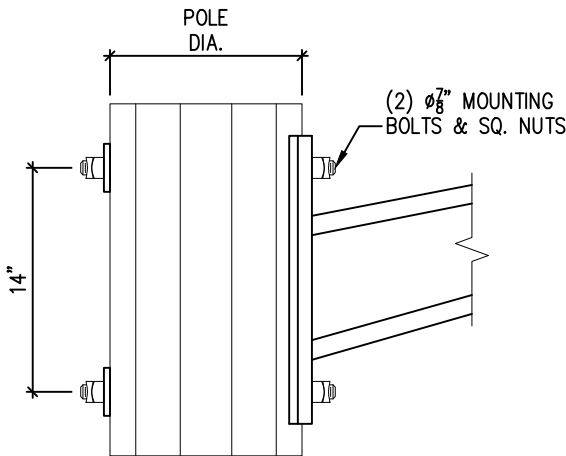
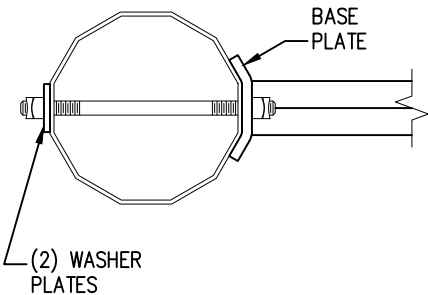
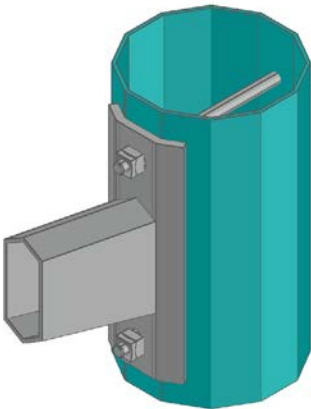
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Pole Dia	Davit Arm	Washer Plate	Base Plate Size Code
12"	Medium Duty Only	3/8"x3x3	12
13"		3/8"x3x3	13
14"		3/8"x3x3	14
15"		3/8"x4x4	15
16"	Medium & Heavy Duty	3/8"x4x4	16
18"		3/8"x4x4	18
20"		3/8"x5x5	20
22"		3/8"x5x5	22

2 x Ø1" BOLTS, POLY-SIDE BASE PLATE

BASE TYPE 08

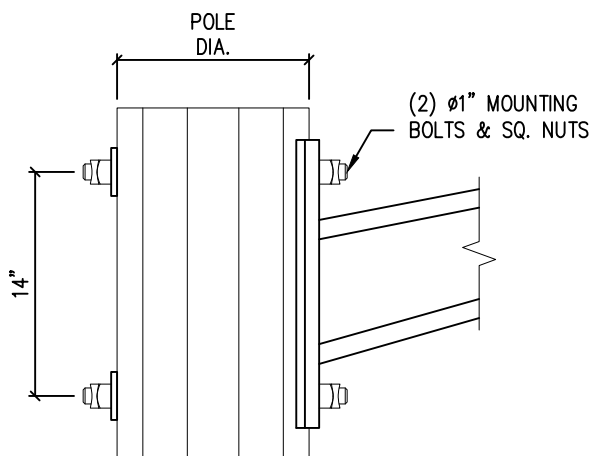
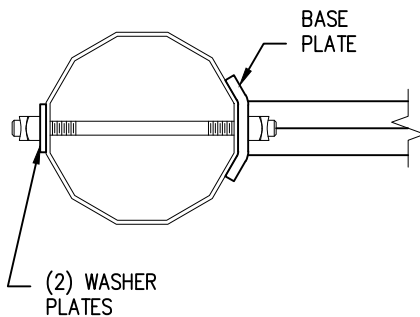
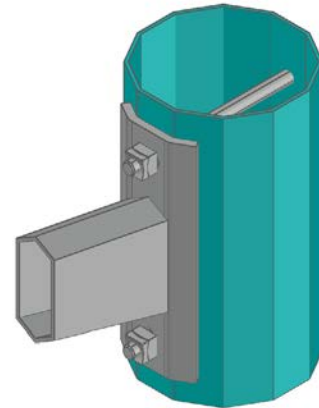
FEB 12, 2021 / REV-1

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



Pole Dia	Davit Arm	Washer Plate	Base Plate Size Code
12"	Medium Duty Only	3/8"x3x3	12
13"		3/8"x3x3	13
14"		3/8"x3x3	14
15"		3/8"x4x4	15
16"	Medium & Heavy Duty	3/8"x4x4	16
18"		3/8"x4x4	18
20"		3/8"x5x5	20
22"		3/8"x5x5	22

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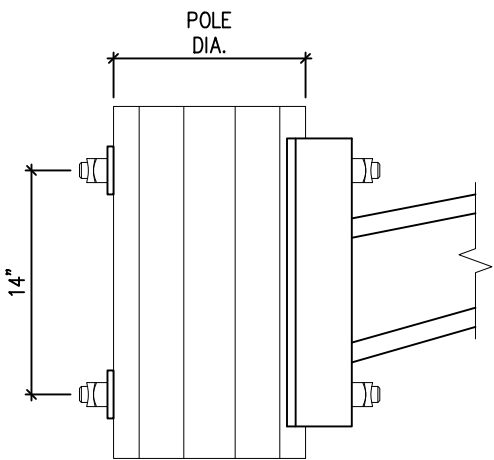
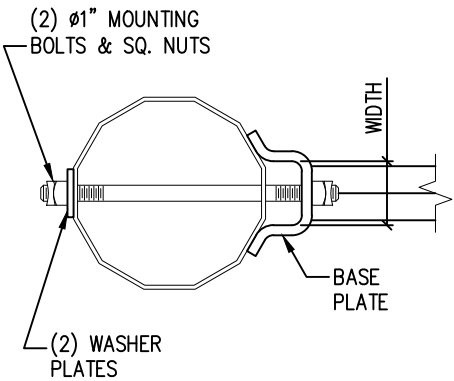
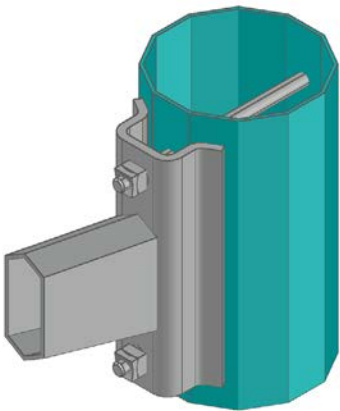
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**2 x Ø1" BOLTS,
POLY-SIDE CHANNEL BASE**

BASE TYPE 09
FEB 12, 2021 / REV-1



Pole Dia	Davit Arm	Width	Base Plate Size Code
10"-14"	Medium Duty Only	4"	14
15"-18"	Medium & Heavy Duty	5"	18
19"-22"		6"	22
23"-28"		7"	28

BAND BASE

POLY-SIDED & ROUND POLE

BASE TYPE 10
FEB 12, 2021 / REV-1

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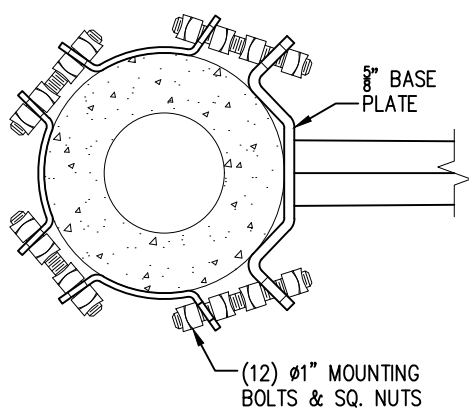
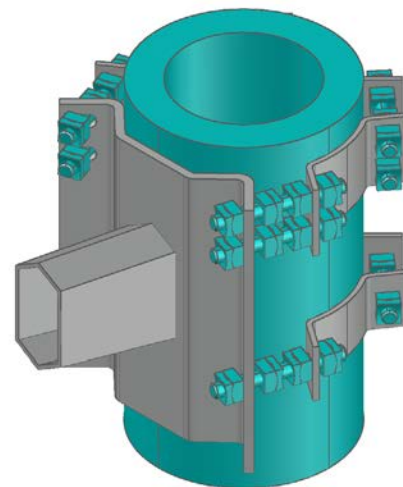
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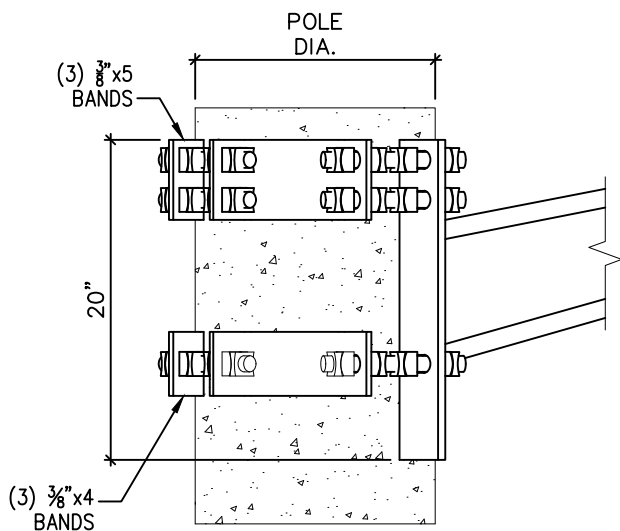
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Medium & Heavy Duty Davit Arms

Pole Dia	Base Plate Size Code
10"-12"	12
12"-14"	14
14"-16"	16
16"-18"	18
18"-20"	20



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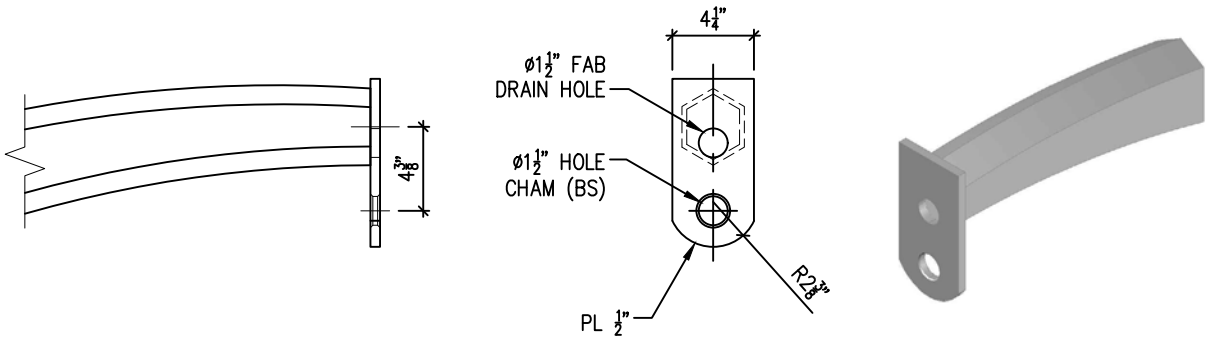
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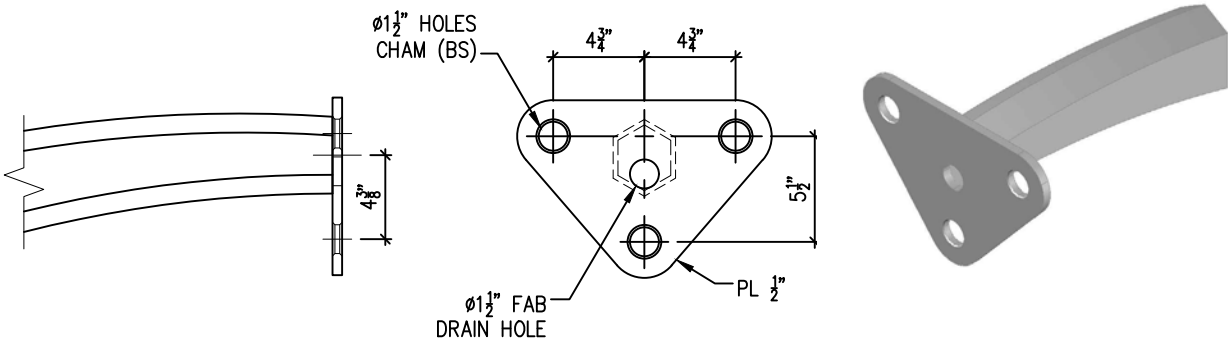
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ATTACHMENT,
PHASE

TYPE 01 & 02
FEB 12, 2021 / REV-1



TYPE 1



TYPE 2

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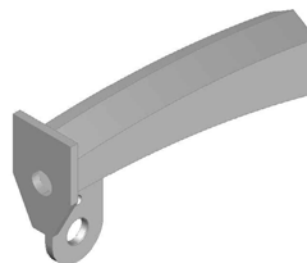
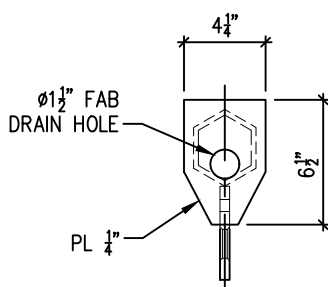
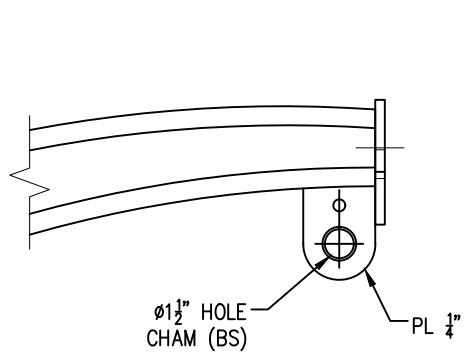
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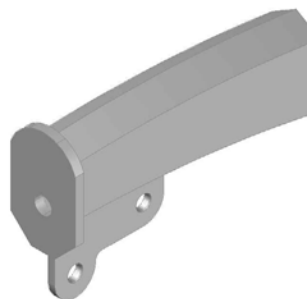
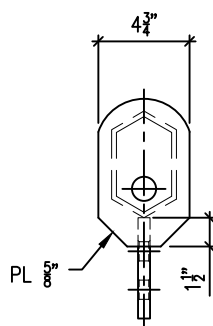
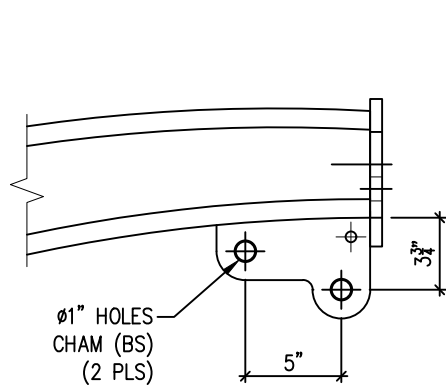
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TYPE 3



TYPE 4

A

SUPPORT ARM, STATIC

SERIES 8017
FEB 12, 2021 / REV-1

B

Materials:

TUBE : HSS STEEL A-500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

C

All welded connections are seal welded all around.

D

E

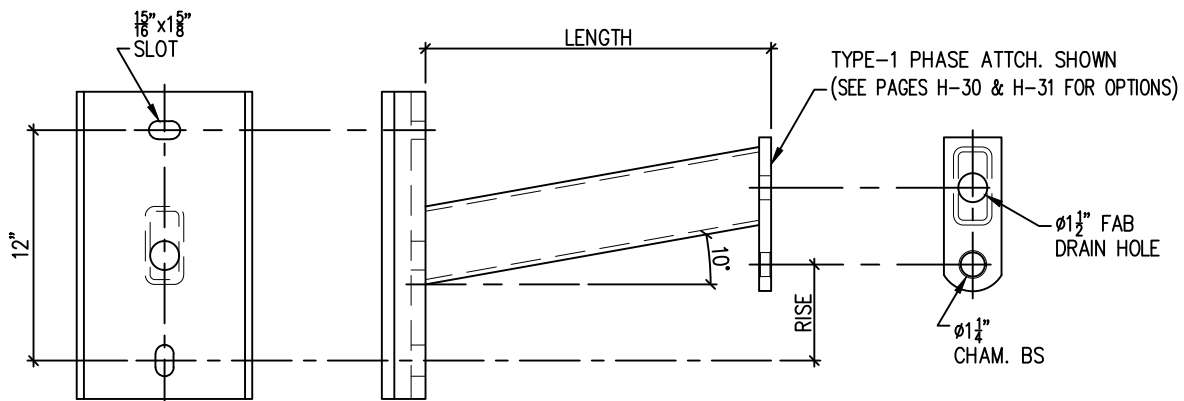
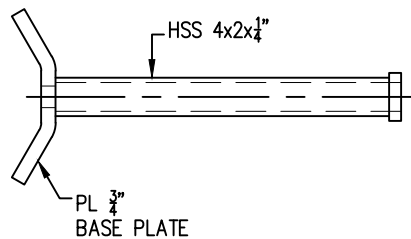
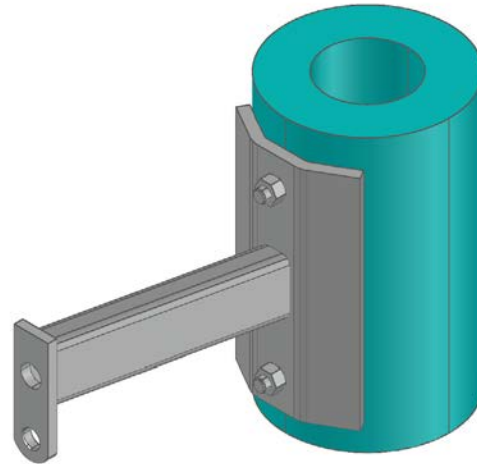
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SUPPORT ARM

STATIC

SERIES 8017
FEB 12, 2021 / REV-1

Materials:

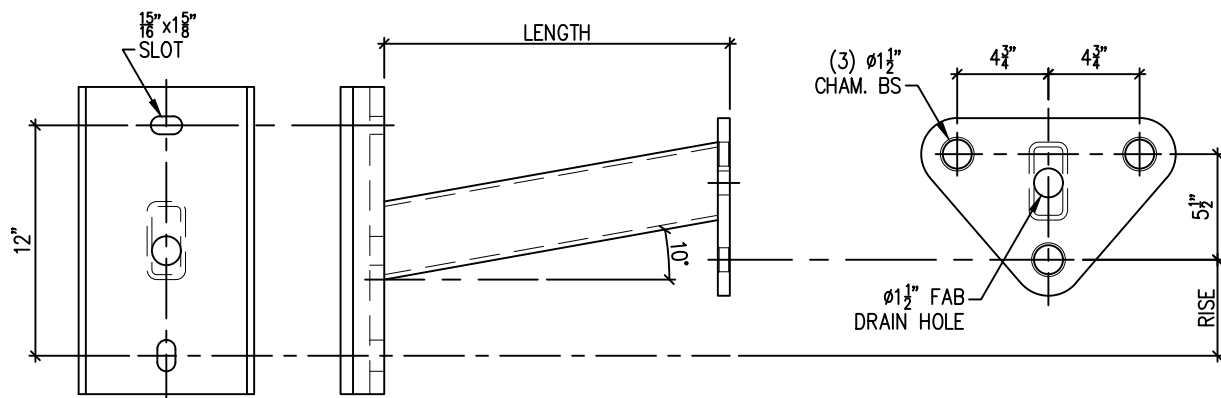
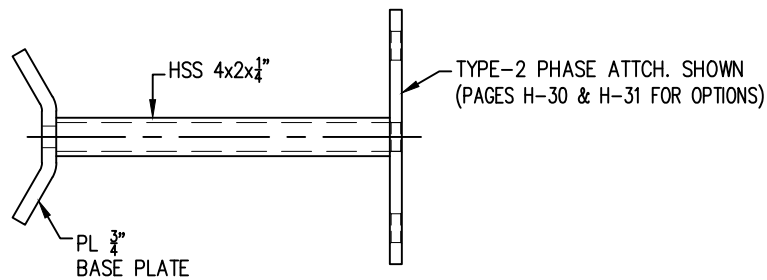
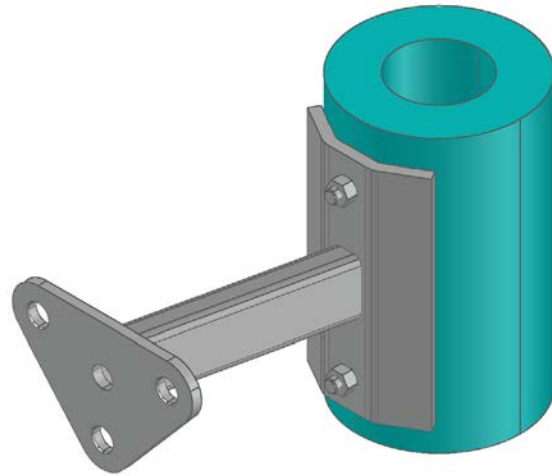
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

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33

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A

SUPPORT ARM

STATIC

SERIES 8017

MAR 22, 2023 / REV-2

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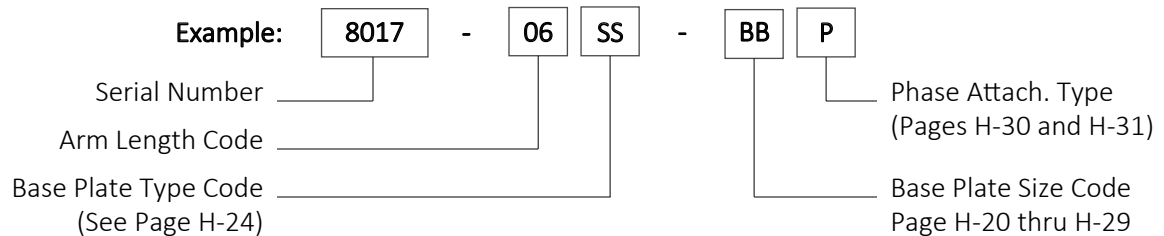
H

34

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Catalog No.	Arm Length	Rise
8017-00SS-BBP	0' - 6"	3"
8017-01SS-BBP	0' - 9"	3½"
8017-02SS-BBP	1' - 0"	4"
8017-03SS-BBP	1' - 2"	4¾"
8017-04SS-BBP	1' - 4"	4¾"
8017-05SS-BBP	1' - 6"	5"
8017-06SS-BBP	2' - 0"	6"
8017-07SS-BBP	2' - 3"	6⅝"
8017-08SS-BBP	2' - 6"	7⅝"
8017-09SS-BBP	3' - 0"	8⅝"
8017-10SS-BBP	3' - 6"	9¼"
8017-11SS-BBP	4' - 0"	10⅝"

Catalog Numbering System



30" SUPPORT ARM

STATIC

SERIES 8018
FEB 15, 2021 / REV-3

Materials:

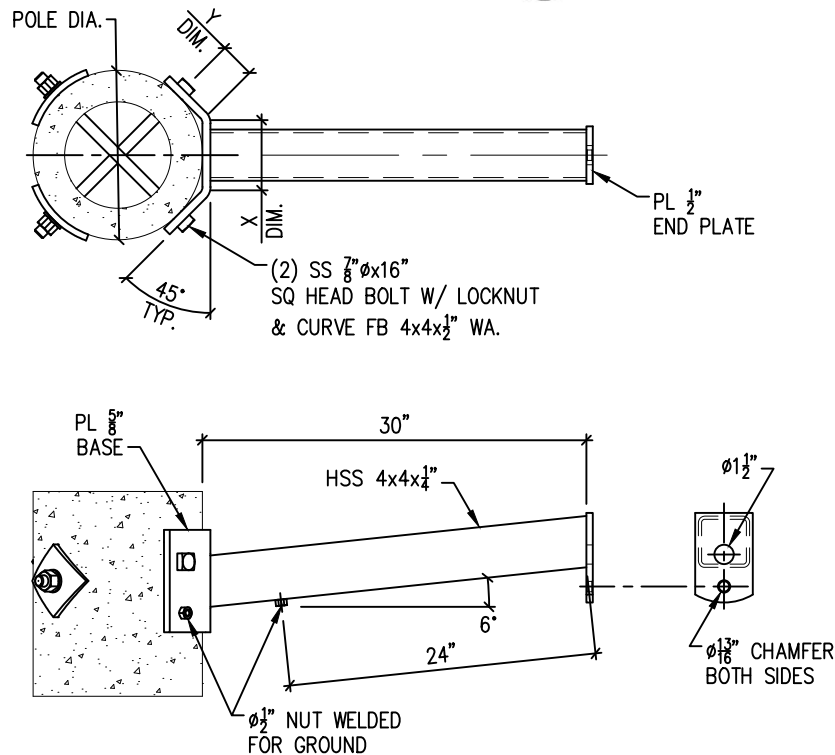
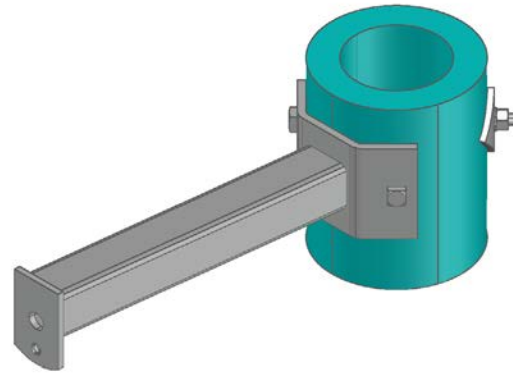
TUBE : HSS STEEL A-500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



Catalog No.	Pole Dia.	Dim. X	Dim. Y
8018-1215-000	12"-15"	5 ⁵ / ₈ "	2 ³ / ₄ "
8018-1218-000	15"-18"	6 ⁷ / ₈ "	3 ³ / ₈ "
8018-1221-000	18"-21"	8 ¹ / ₈ "	4"
8018-1224-000	21"-24"	9 ³ / ₈ "	4 ⁵ / ₈ "
8018-1228-000	24"-28"	10 ³ / ₄ "	5 ³ / ₈ "

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35

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A

36" SUPPORT ARM

STATIC

8020-0503-000

FEB 15, 2021 / REV-3

B

Materials:

TUBE : HSS STEEL AA500 GR - B

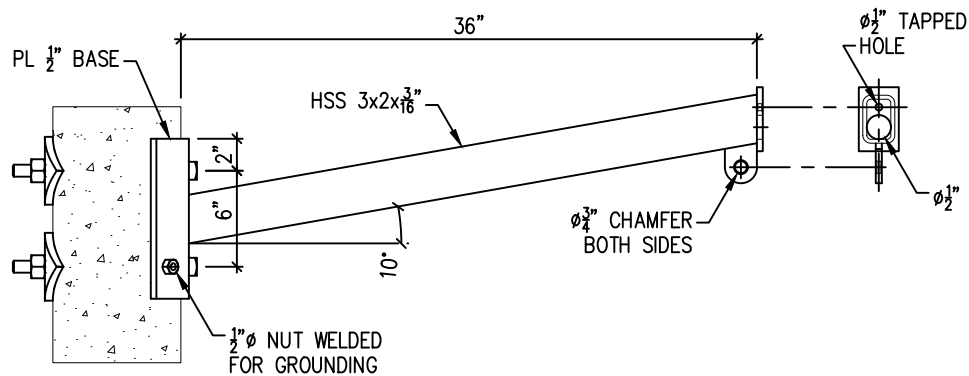
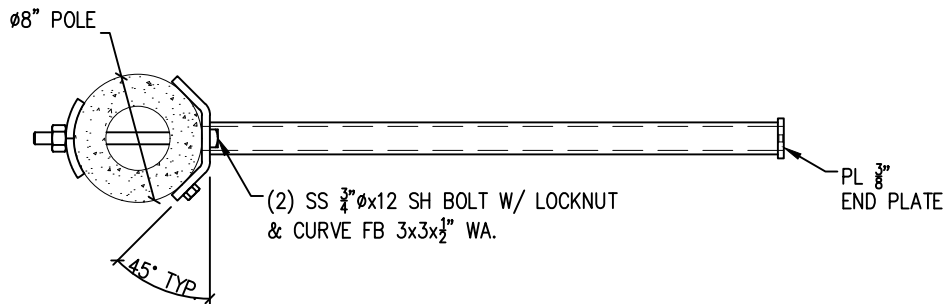
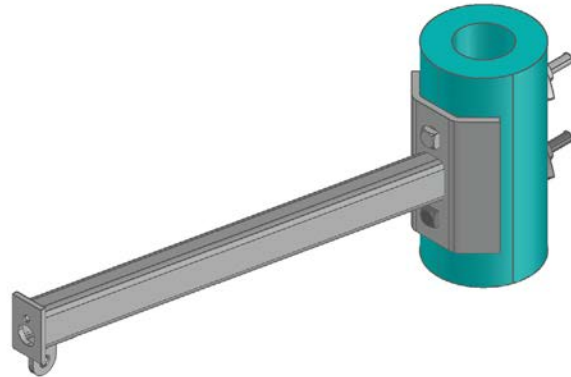
PLATE : STEEL A36

C

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



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36

I

42" SUPPORT ARM

STATIC

SERIES 8019
FEB 15, 2021 / REV-3

Materials:

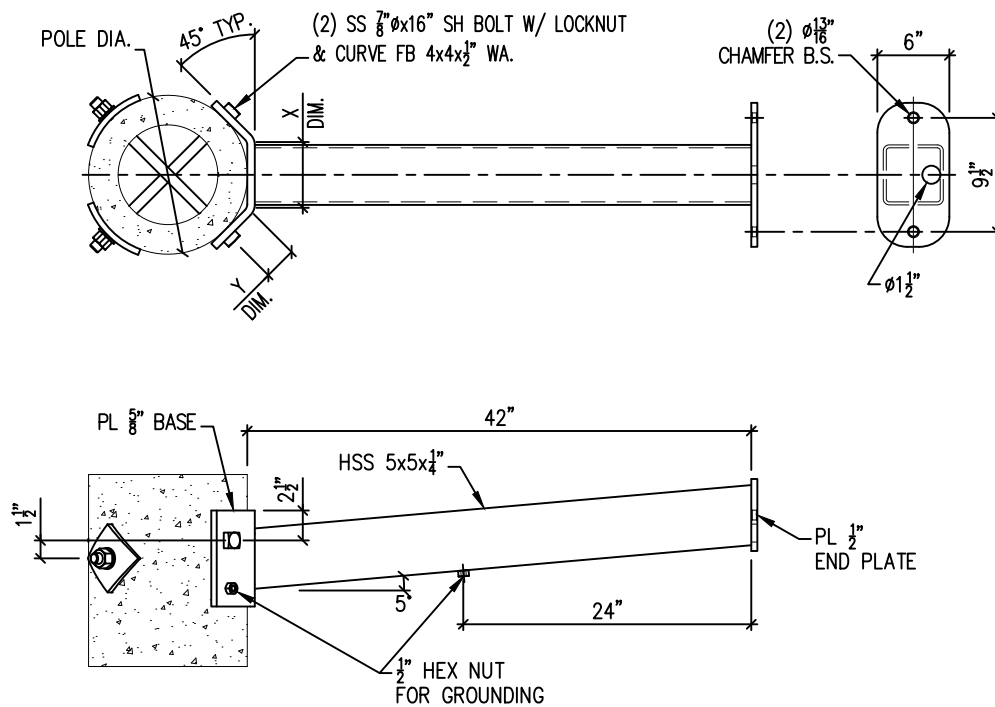
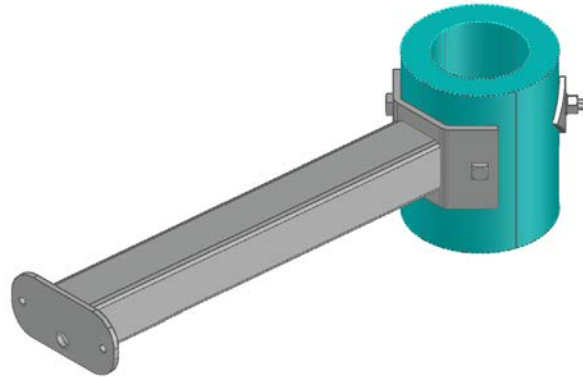
TUBE : HSS STEEL A500 GR - B

PLATE : STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



Catalog No.	Pole Dia.	Dim. X	Dim. Y
8019-1615-000	12" - 15"	5 $\frac{5}{8}$ "	2 $\frac{3}{4}$ "
8019-1618-000	15" - 18"	6 $\frac{7}{8}$ "	3 $\frac{3}{8}$ "
8019-1621-000	18" - 21"	8 $\frac{1}{8}$ "	4"
8019-1624-000	21" - 24"	9 $\frac{3}{8}$ "	4 $\frac{5}{8}$ "
8019-1628-000	24" - 28"	10 $\frac{3}{4}$ "	5 $\frac{3}{8}$ "

UNDER-BUILT ARM

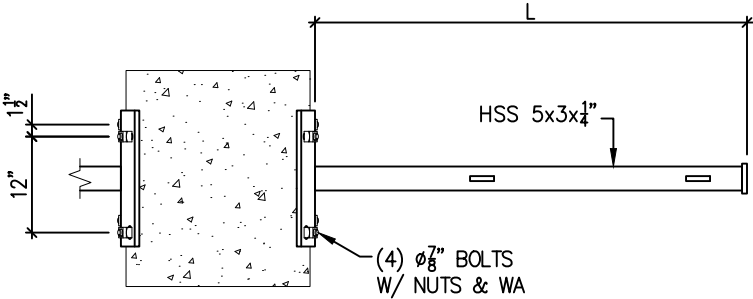
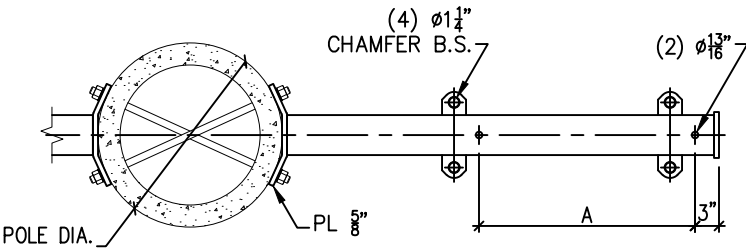
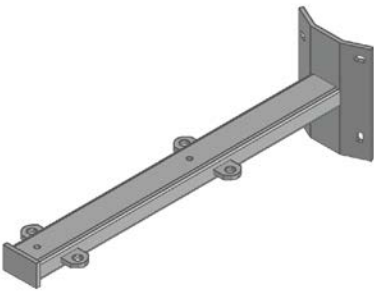
DISTRIBUTION

SERIES 8021
FEB 15, 2021 / REV-1

Materials:
TUBE : HSS STEEL A500 GR - B
PLATE : STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



Catalog No.			
L= 4'-0" A= 2'-0"	L= 4'-6" A= 2'-3"	L= 5'-6" A= 3'-3"	Pole Dia.
8021-4815-000	8021-5415-000	8021-6615-000	12" - 15"
8021-4818-000	8021-5418-000	8021-6618-000	15" - 18"
8021-4821-000	8021-5421-000	8021-6621-000	18" - 21"
8021-4824-000	8021-5424-000	8021-6624-000	21" - 24"
8021-4826-000	8021-5426-000	8021-6626-000	24" - 26"
8021-4831-000	8021-5431-000	8021-6631-000	26" - 31"

500 kV JUMPER ARM

TUBULAR STEEL

8022-1028-000

FEB 15, 2021 / REV-1

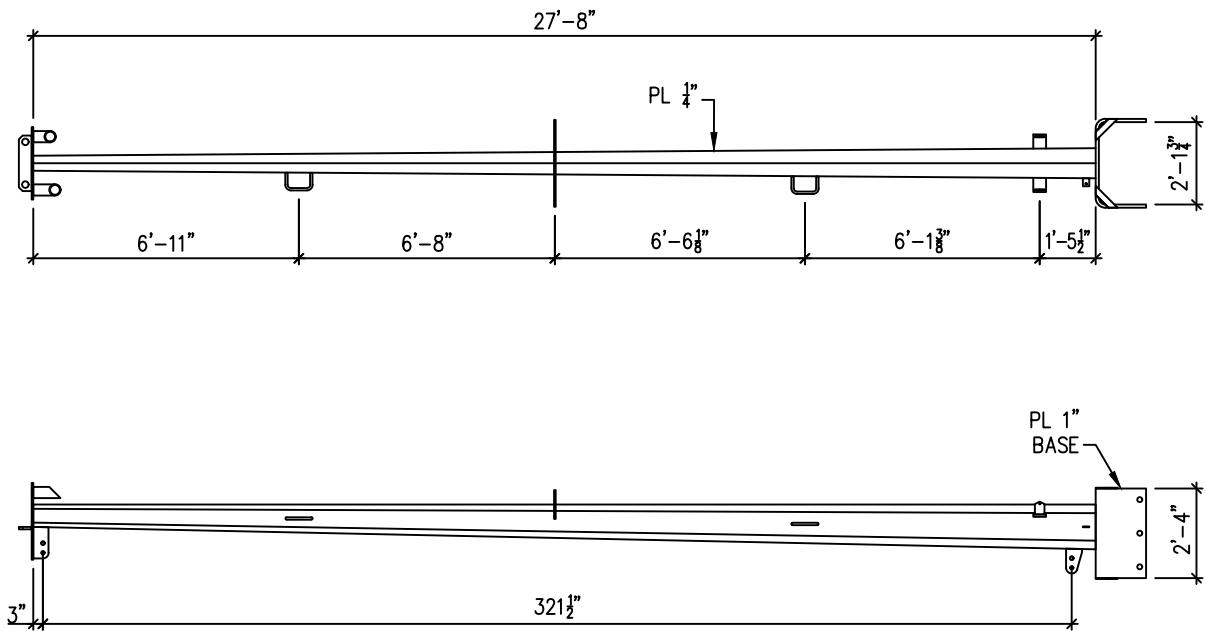
Materials:

STEEL A572 GR - 65

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



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A

60" STAND-OFF BRACKET FOR POLYMER POST INSULATOR

8023-1505-000

FEB 15, 2021 / REV-1

B

Materials:

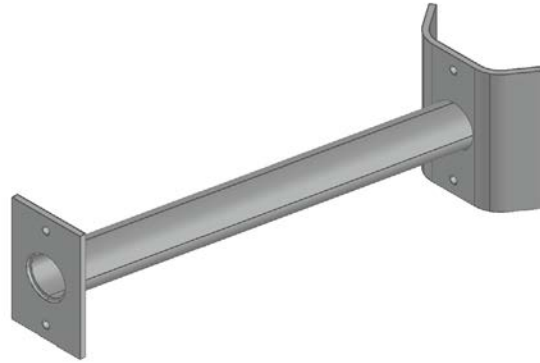
TUBE : HSS STEEL A500 GR - B
PLATE : STEEL A36

C

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



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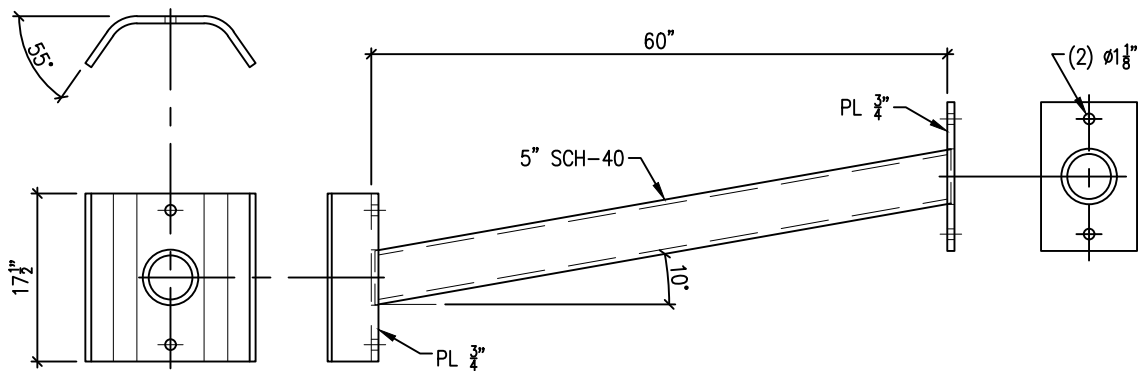
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1



A

WIRE ARM

OVERHEAD GROUND, 230 kV LINE

8025-0939-000

AUG 18, 2022 / REV-0

B

Materials:

ARM : STEEL A572

BRACKET & VANG : STEEL A572

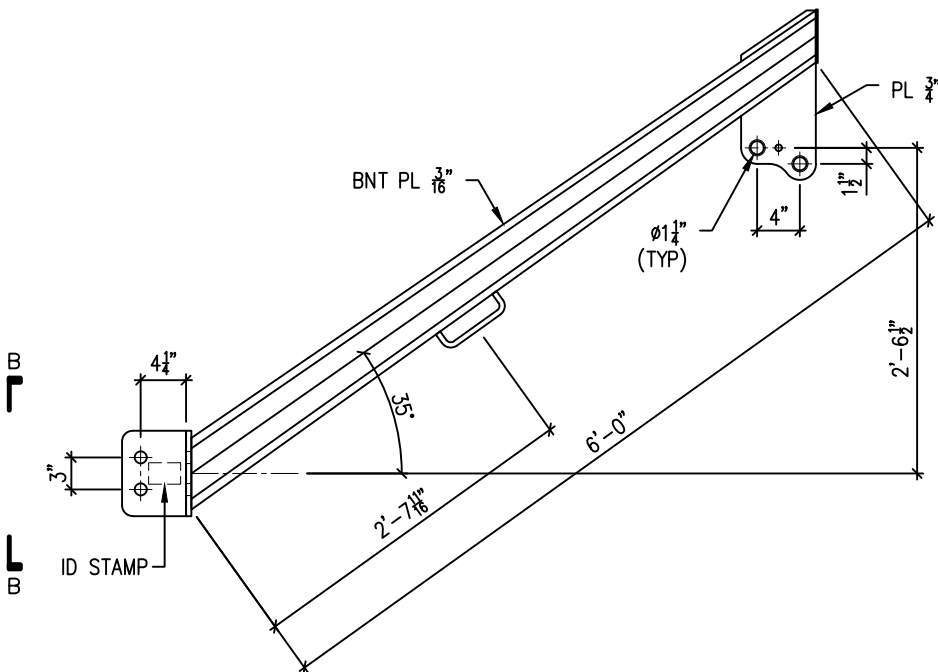
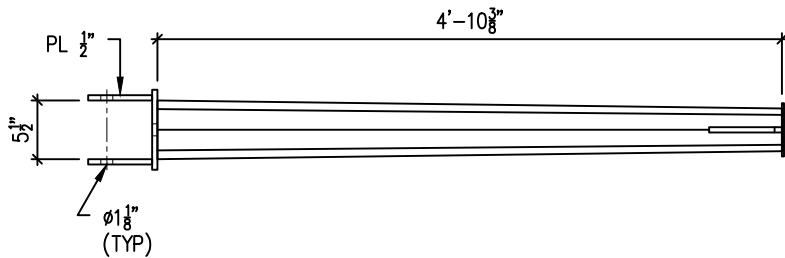
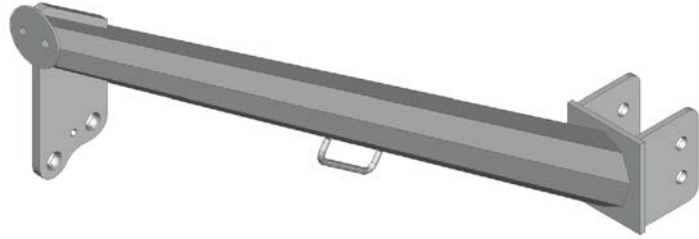
LIFT BRACKET: STEEL A36

C

Finish:

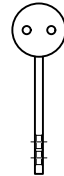
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



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A



SECTION A-A



SECTION B-B

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42

I

WIRE ARM

OVERHEAD GROUND, 230 kV LINE

8025-0953-000

AUG 18, 2022 / REV-0

Materials:

ARM : STEEL A572

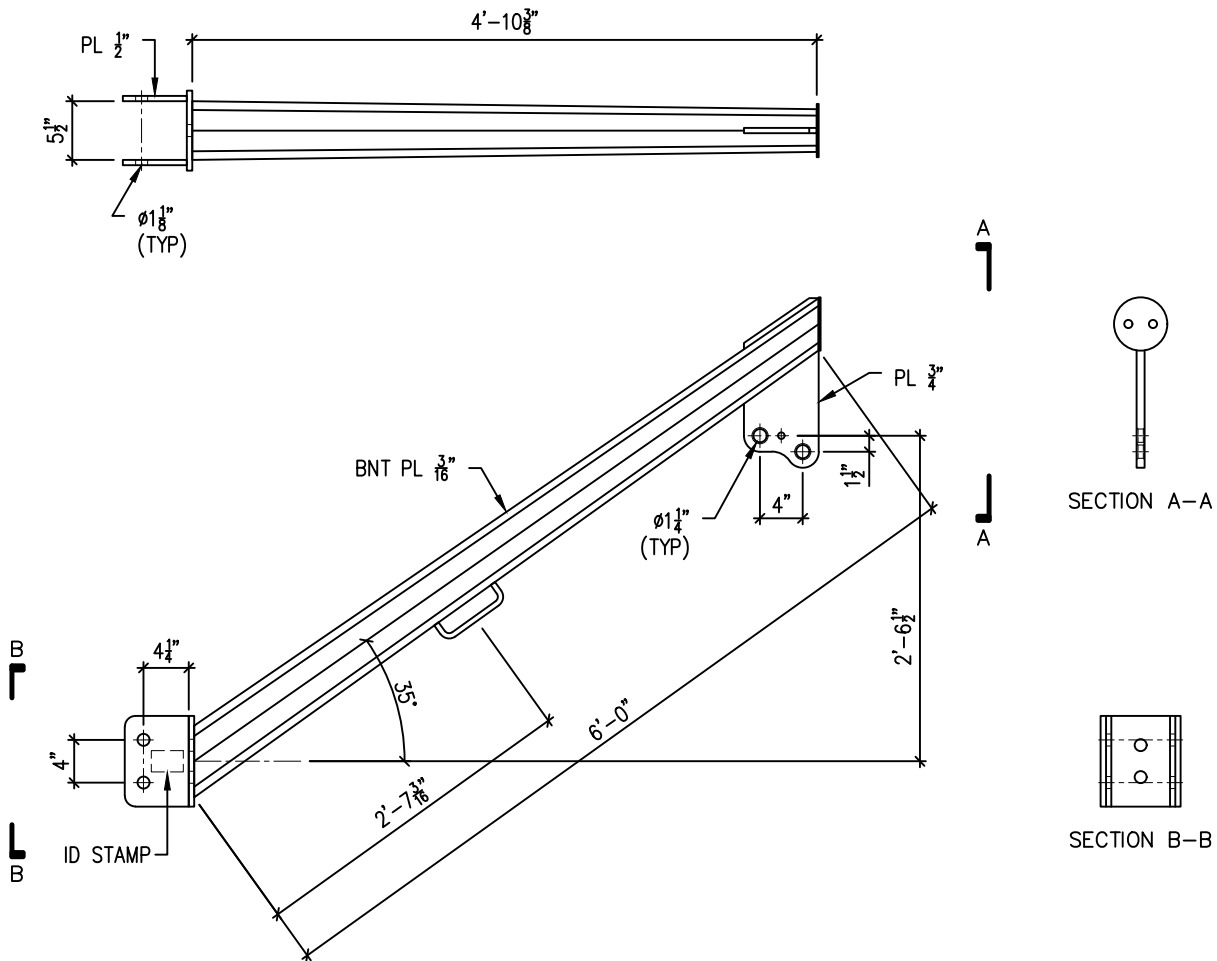
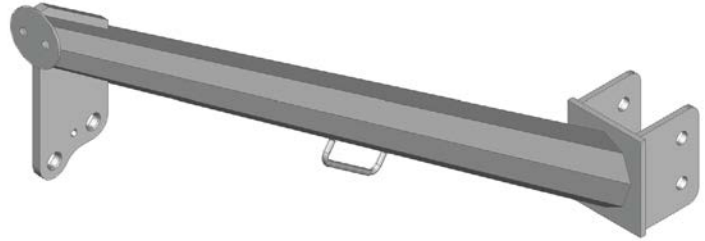
BRACKET & VANG : STEEL A572

LIFT BRACKET: STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

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A

WIRE ARM

OVERHEAD GROUND, 230 kV LINE

8025-1089-000

AUG 18, 2022 / REV-0

B

Materials:

ARM : STEEL A572

BRACKET & VANG : STEEL A572

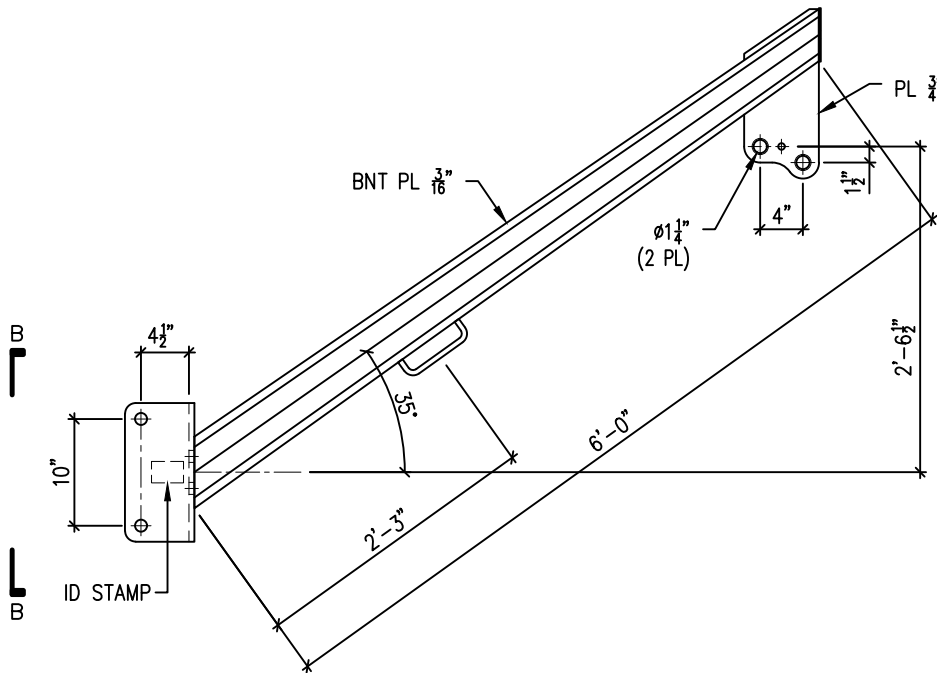
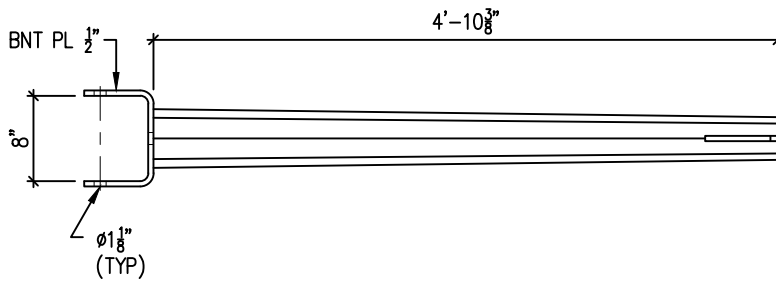
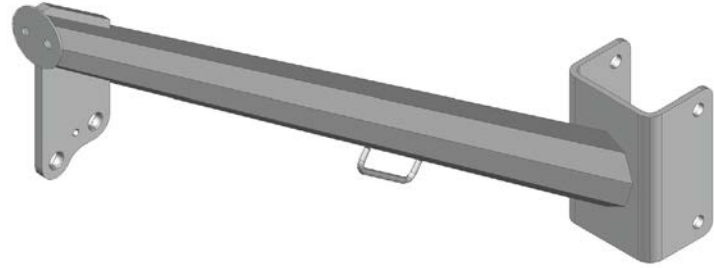
LIFT BRACKET: STEEL A36

C

Finish:

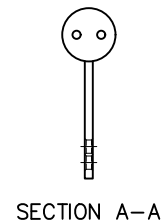
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.

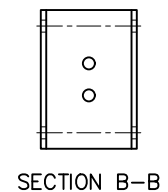


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SECTION A-A



SECTION B-B

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44

I

WIRE ARM

OVERHEAD GROUND, 230 kV LINE

8026-1486-000

AUG 31, 2022 / REV-0

Materials:

ARM : STEEL A572

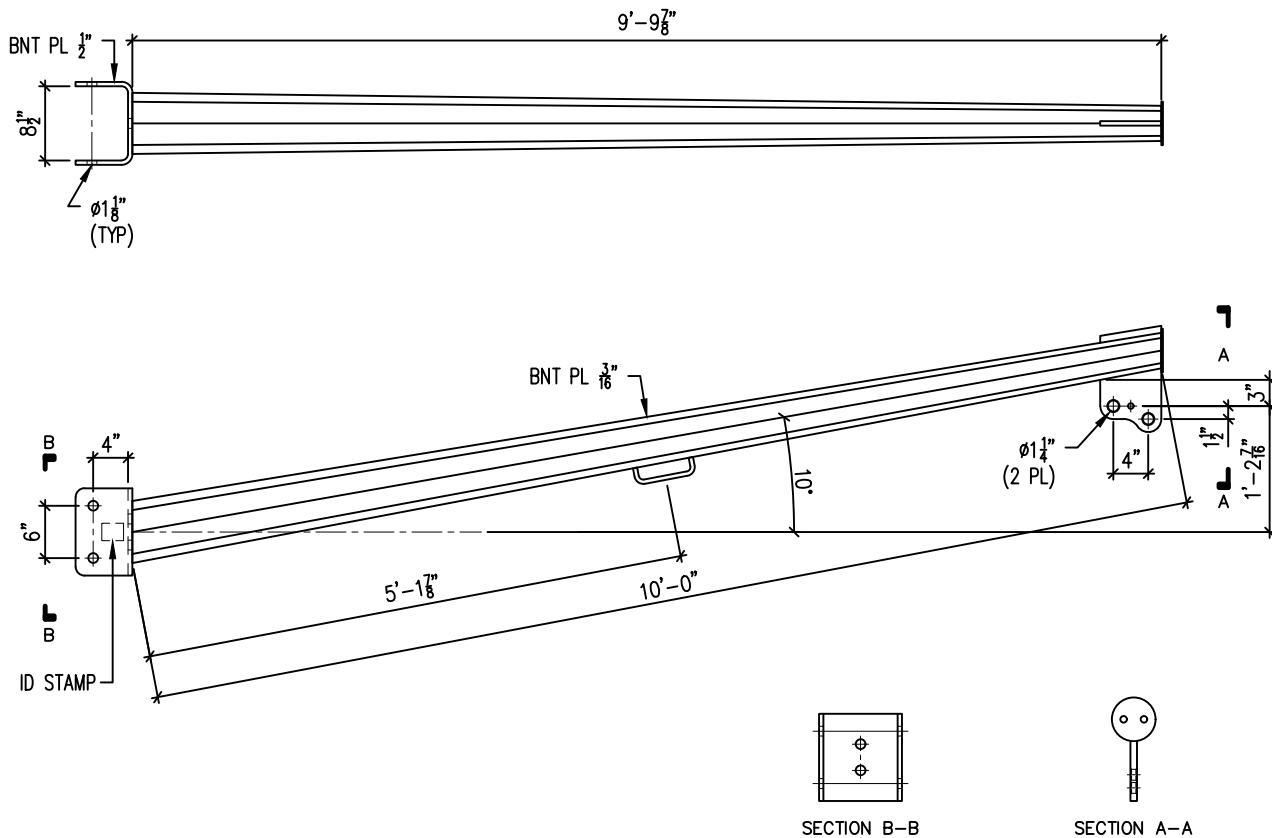
BRACKET & VANG : STEEL A572

LIFT BRACKET: STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded all around.



A

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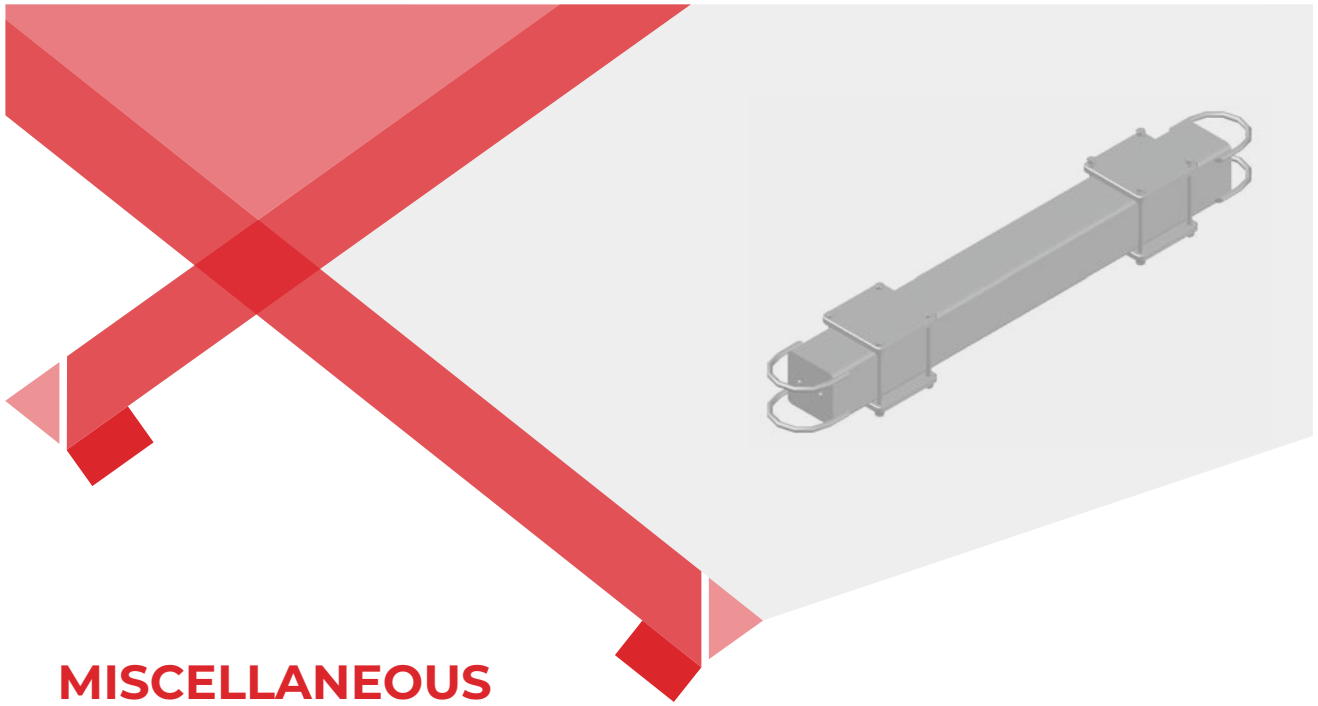
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MISCELLANEOUS

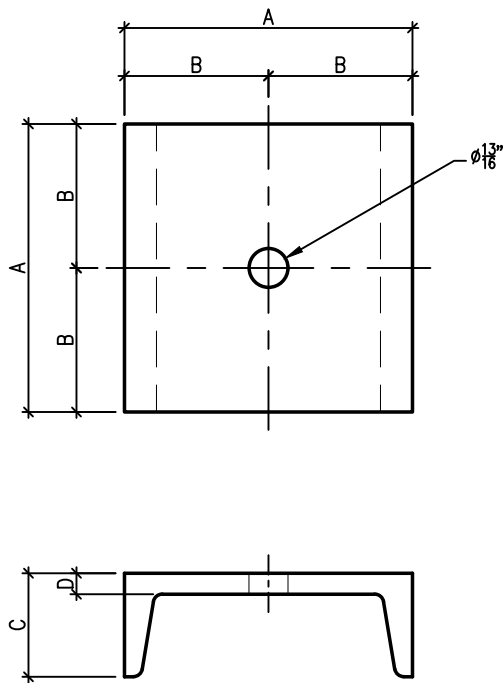
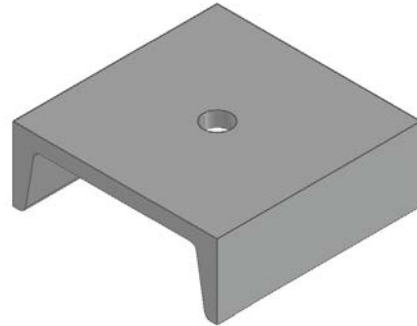
ADAPTOR, Pole Insulator	01
ADAPTOR, Surge Arrester, IFSA	02
GAIN, Crossarm	03
PLATE, 4-IN, Splice	04
PLATE, 6-IN, Splice	05
DEAD-END PLATE, For Round Poles	06
HOOK, Secondary Cable	07
MOUNTING CLAMP, For Pad Mounted Enclosures	08
SUPPORT BEAM, Line Trap	09
STEEL CONE, Climbing Plant Control	10
CLAMP, Electric Voltage Metering	11

ADAPTOR, POLE INSULATOR

SERIES 9000
NOV 24, 2020 / REV-1

Materials:
STEEL A36

Finish:
HOT-DIP GALVANIZED (ASTM-A123)



Catalog No.	A	B	C	D	Legacy P/N.
9000-0905-000	5"	2½"	1⅞"	5/16"	1268
9000-1306-000	6"	3"	2⅞"	7/16"	1268-1

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A

ADAPTOR, SURGE ARRESTER, IFSA

9001-2512-000

NOV 24, 2020 / REV-1

B

Legacy P/N.

D-124242Materials:
STEEL A36

C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

D

E

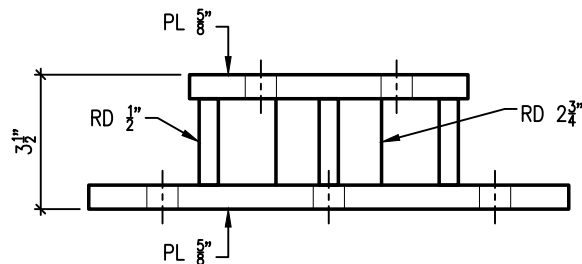
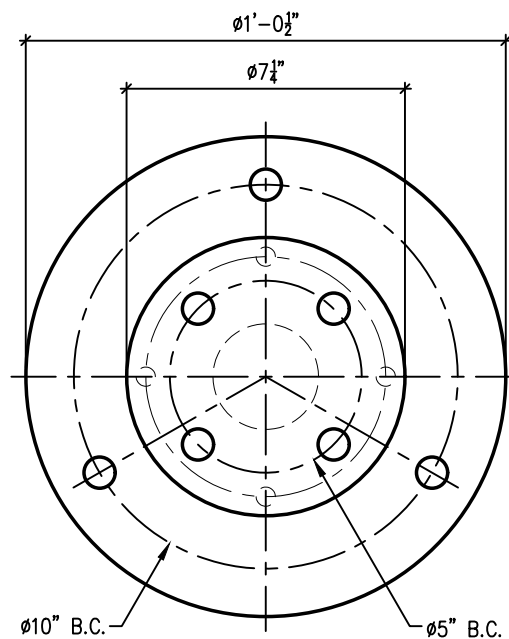
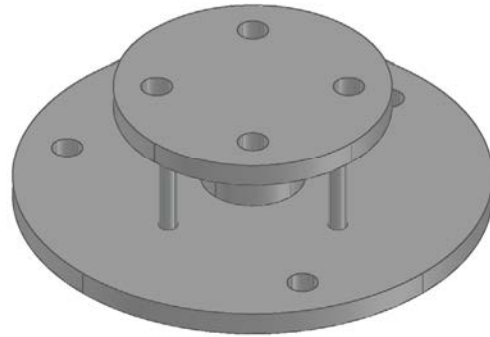
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02



Legacy P/N:

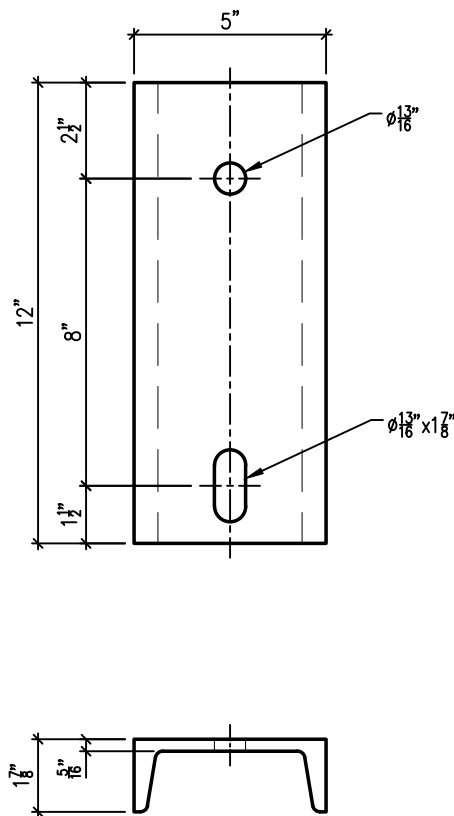
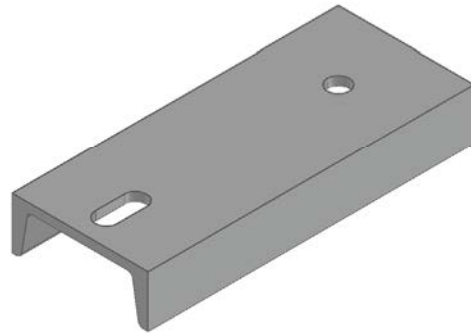
1269

Materials:

STEEL A36

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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03

4" PLATE, SPLICE

9003-0604-000

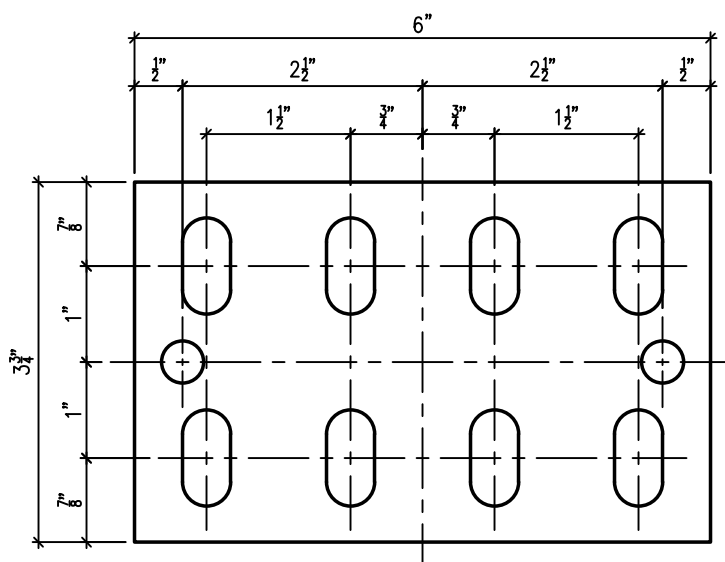
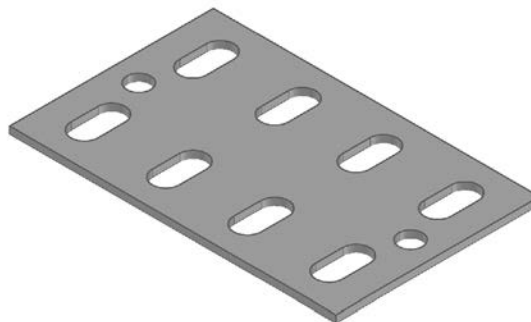
NOV 25, 2020 / REV-1

M&S P/N:
160-512014

Legacy P/N.
D-109282

Materials:
AL 6063-T52, 1/8" THICK

Finish:
MILL



04

6" PLATE, SPlice

9003-0606-000

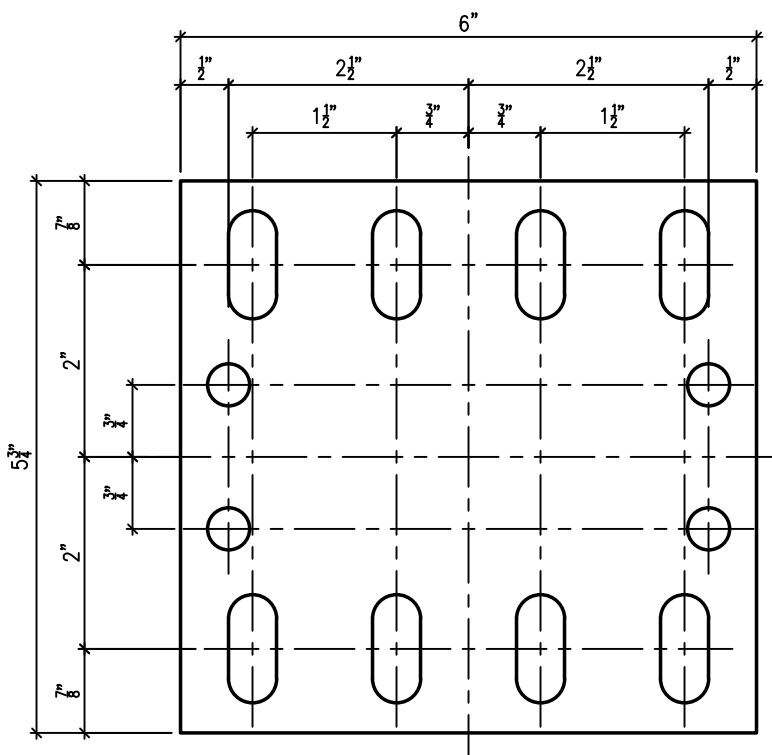
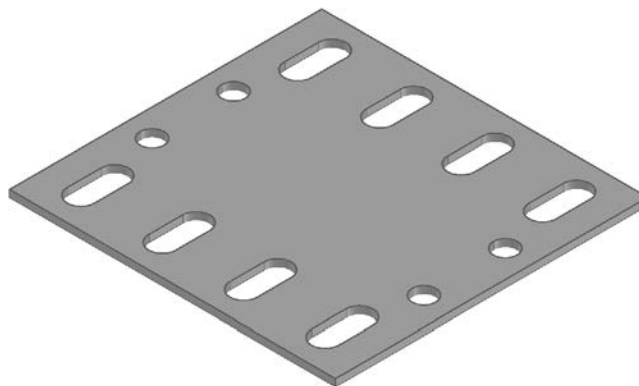
NOV 30, 2020 / REV-1

M&S P/N:
160-513011

Legacy P/N.
D-109282

Materials:
AL 6063-T52, 1/8" THICK

Finish:
MILL



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A

DEAD-END PLATE, FOR ROUND POLES

SERIES 9004
NOV 30, 2020 / REV-2

B

Materials:
STEEL A572 GR-50 OR A588 GR-A/B, PL 7/8"

C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

All welded connections are seal welded. Maxi-
mum load: 50,000 lbs.

D

E

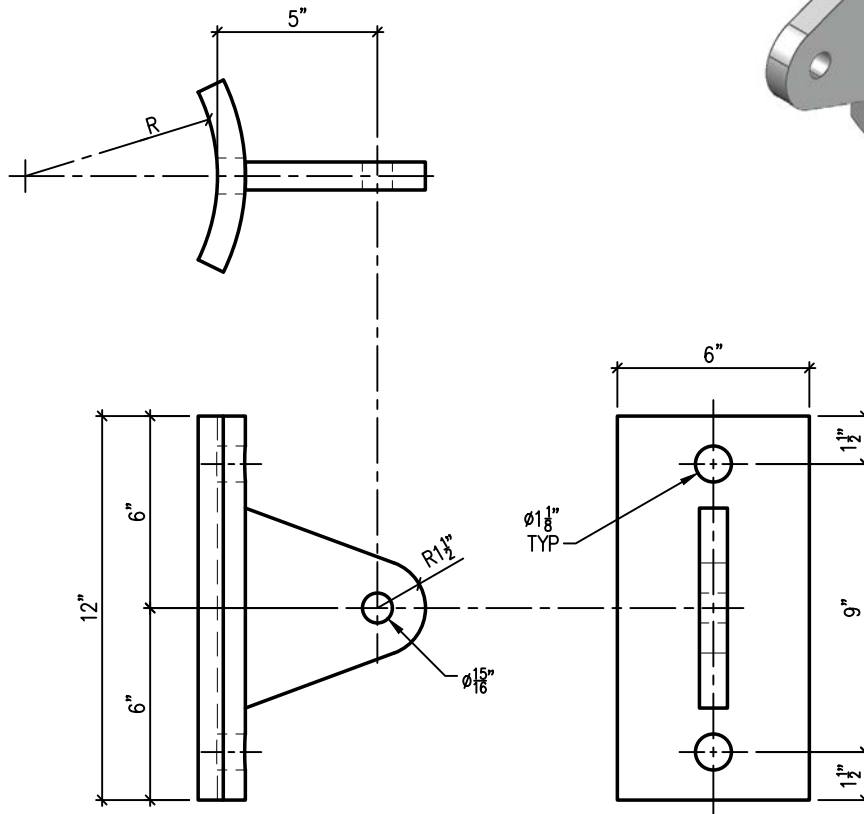
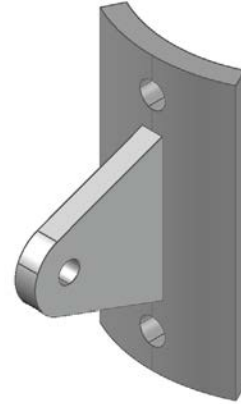
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Catalog No.	R	Legacy P/N.
9004-3509-000	9"	1264-9
9004-3510-000	10"	1264-10
9004-3511-000	11"	1264-11
9004-3512-000	12"	1264-12

HOOK, SECONDARY CABLE

9005-0511-000

NOV 30, 2020 / REV-1

Legacy P/N:

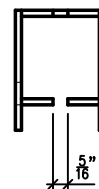
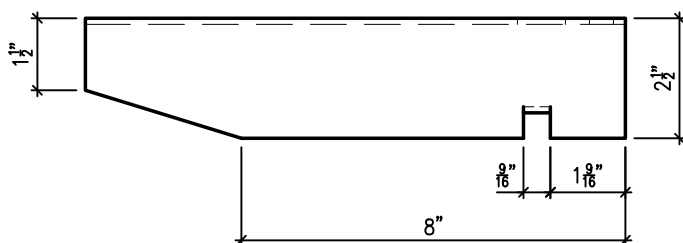
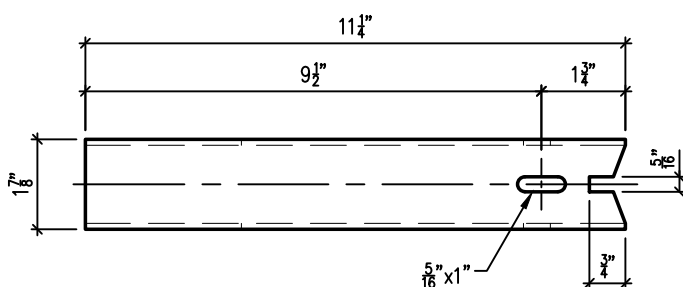
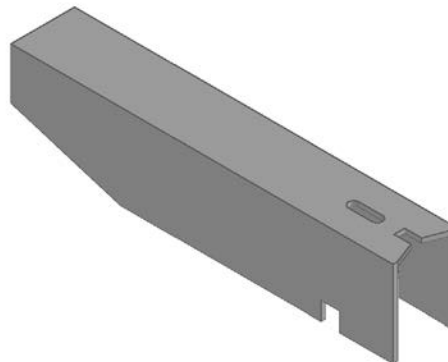
1516

Materials:

STEEL A36, PL 1/8"

Finish:

HOT-DIP GALVANIZED (ASTM-A123)



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A

MOUNTING CLAMP, FOR PAD MOUNTED ENCLOSURES

SERIES 9006
NOV 30, 2020 / REV-1

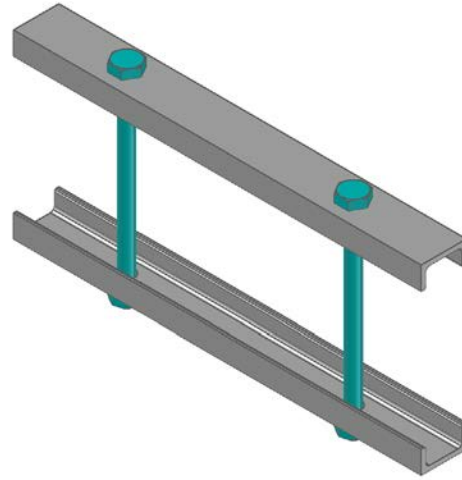
B

Materials:
STEEL A36, C2x2.32 BAR SIZE

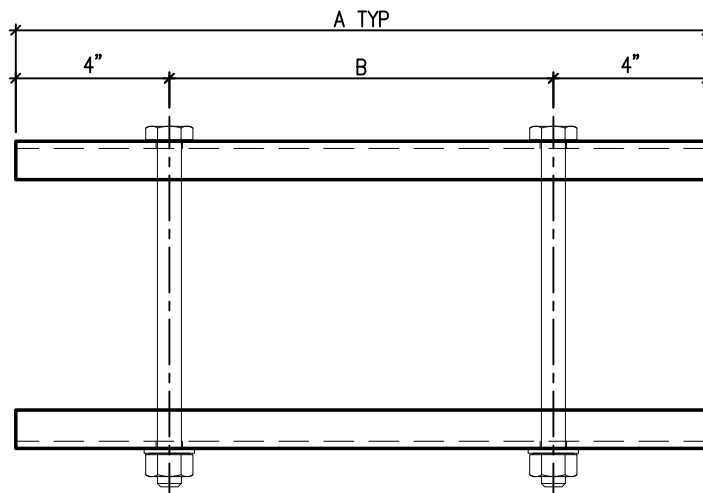
C

Finish:
HOT-DIP GALVANIZED (ASTM-A123)

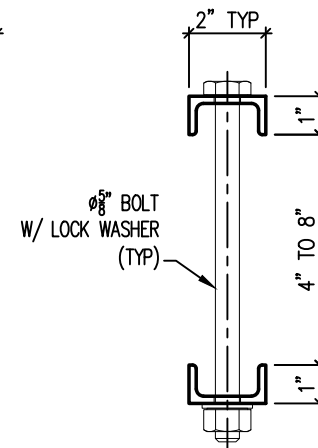
D



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Catalog No.	A	B	Legacy P/N.
9006-0218-000	18"	10"	1510
9006-0220-000	20"	12"	1511

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08

SUPPORT BEAM, LINE TRAP

9007-3805-000

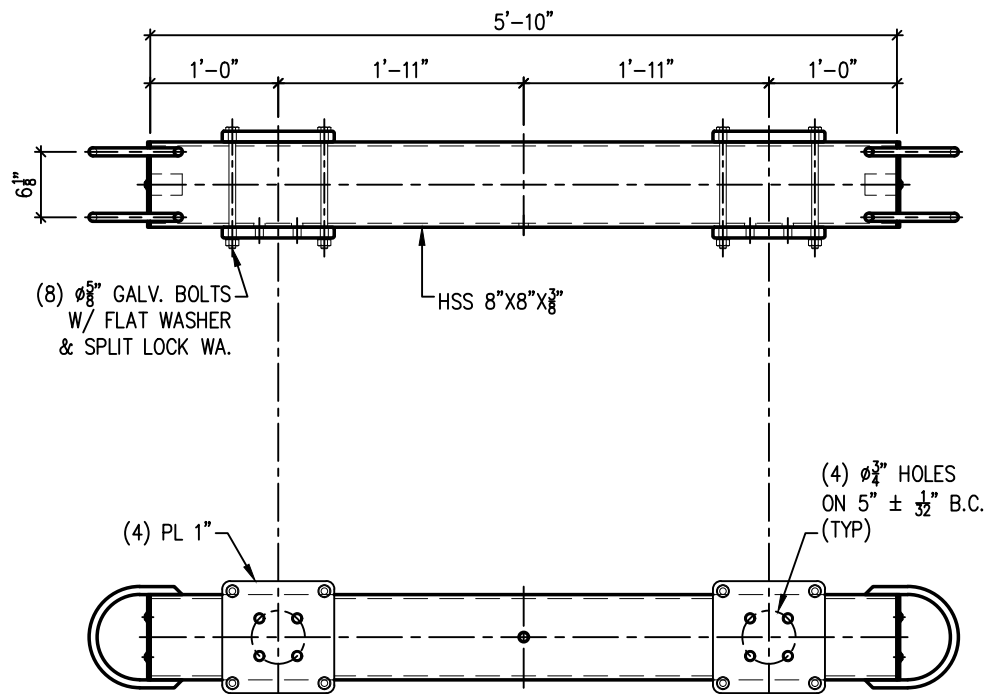
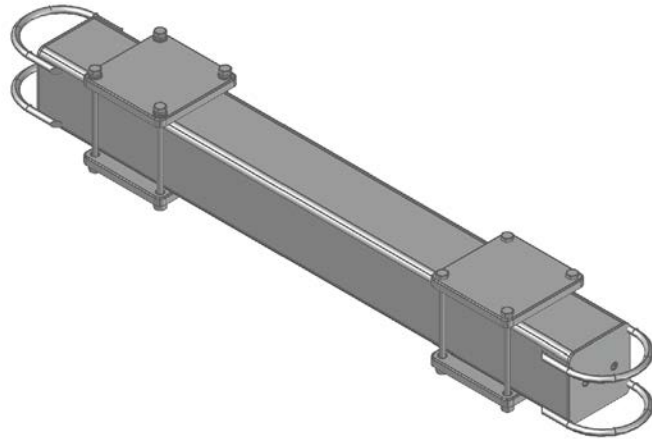
DEC 1, 2020 / REV-1

Materials:

TYPE 304 STAINLESS STEEL (Tubing)

GALVANIZED ASTM A-325 (Bolts)

All welded connections are sealed welded.



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A

STEEL CONE, CLIMBING PLANT CONTROL

9008-0120-000

DEC 1, 2020 / REV-1

B

Materials:

STEEL A36, SHEET 24-GAUGE (Cone & Bracket)

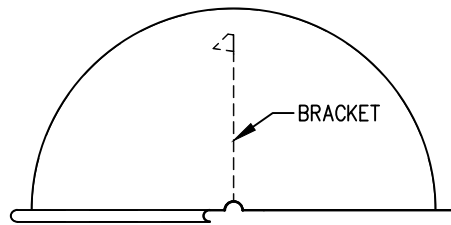
STEEL A513, TUBE 15/16" OD

C

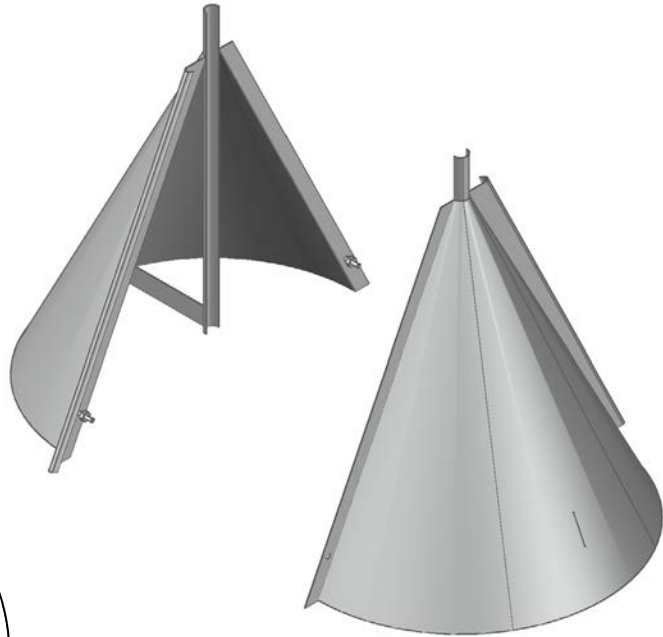
Finish (Interior and Exterior):

POLYESTER POWDER COATING
GREEN (ASA 61)

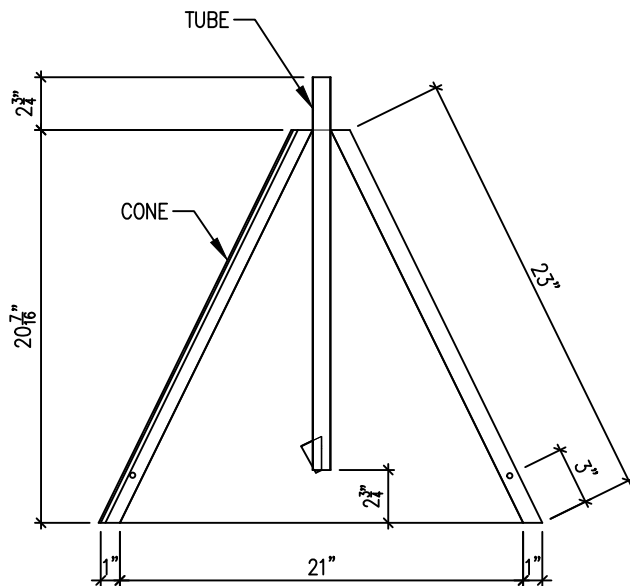
D



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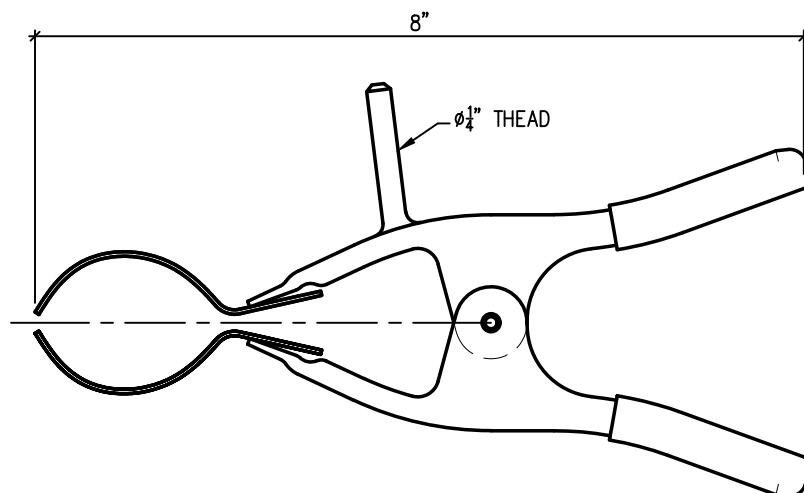
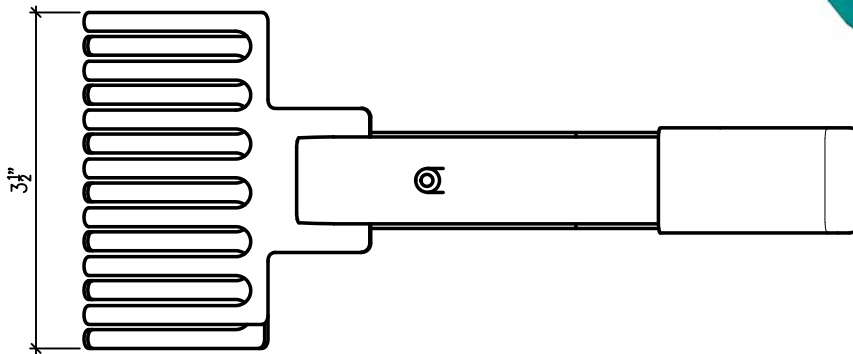
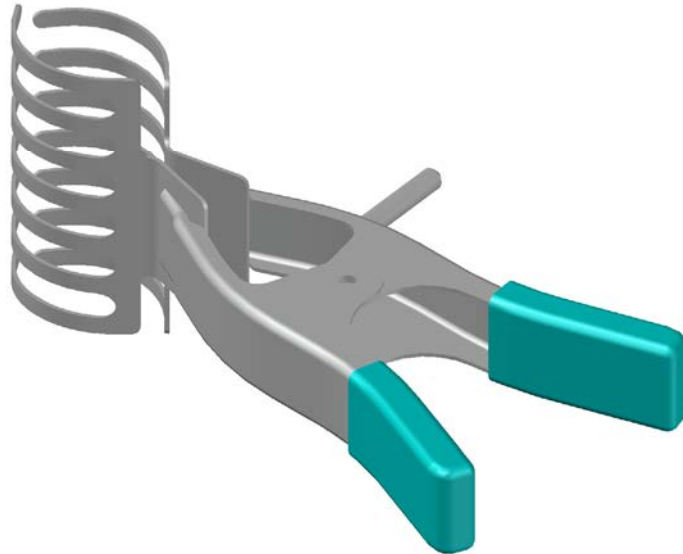
10

CLAMP, ELECTRIC VOLTAGE METERING

9009-0803-000
DEC 1, 2020 / REV-1

Material:
TYPE 304 STAINLESS STEEL

Finish:
MILL



A

B

C

D

E

F

G

H

I

11

A

SPLICE CABINET, FIBER OPTIC CABLE

9010-6900-000

JAN 12, 2024 / REV-0

B

Cabinet's Material:

AL 3003-H14

C

Channels' Material:

AL 6061-T6 / 6063-T52

D

Latches & Hinges:

STNL STL 300 SERIES

E

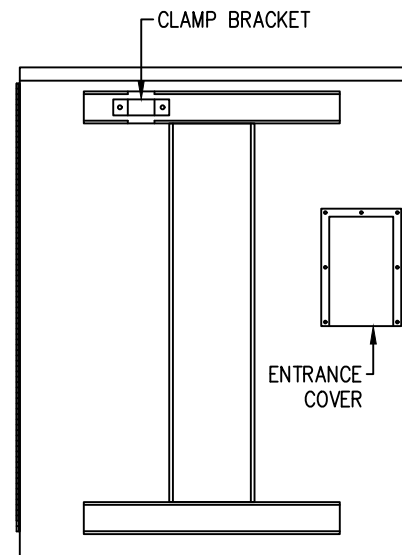
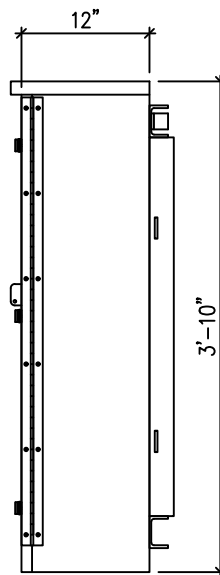
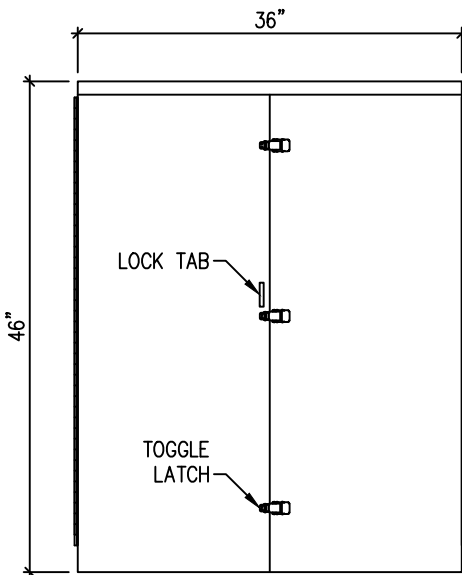
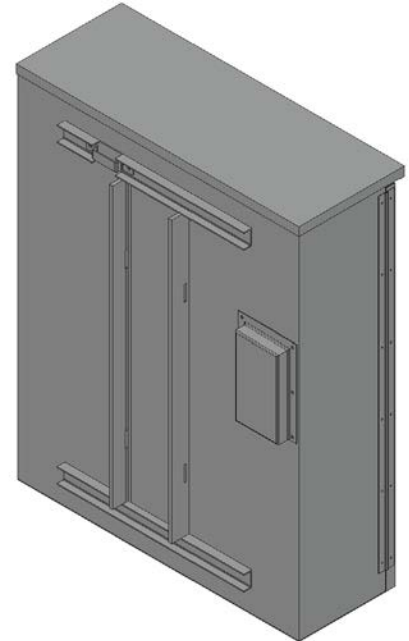
Finish:

MILL

F

G

H

I
12



2026 UTILITY CATALOG