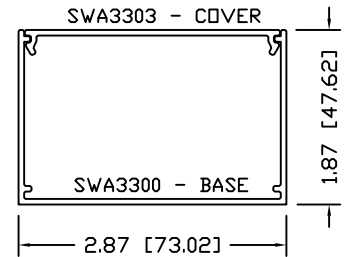
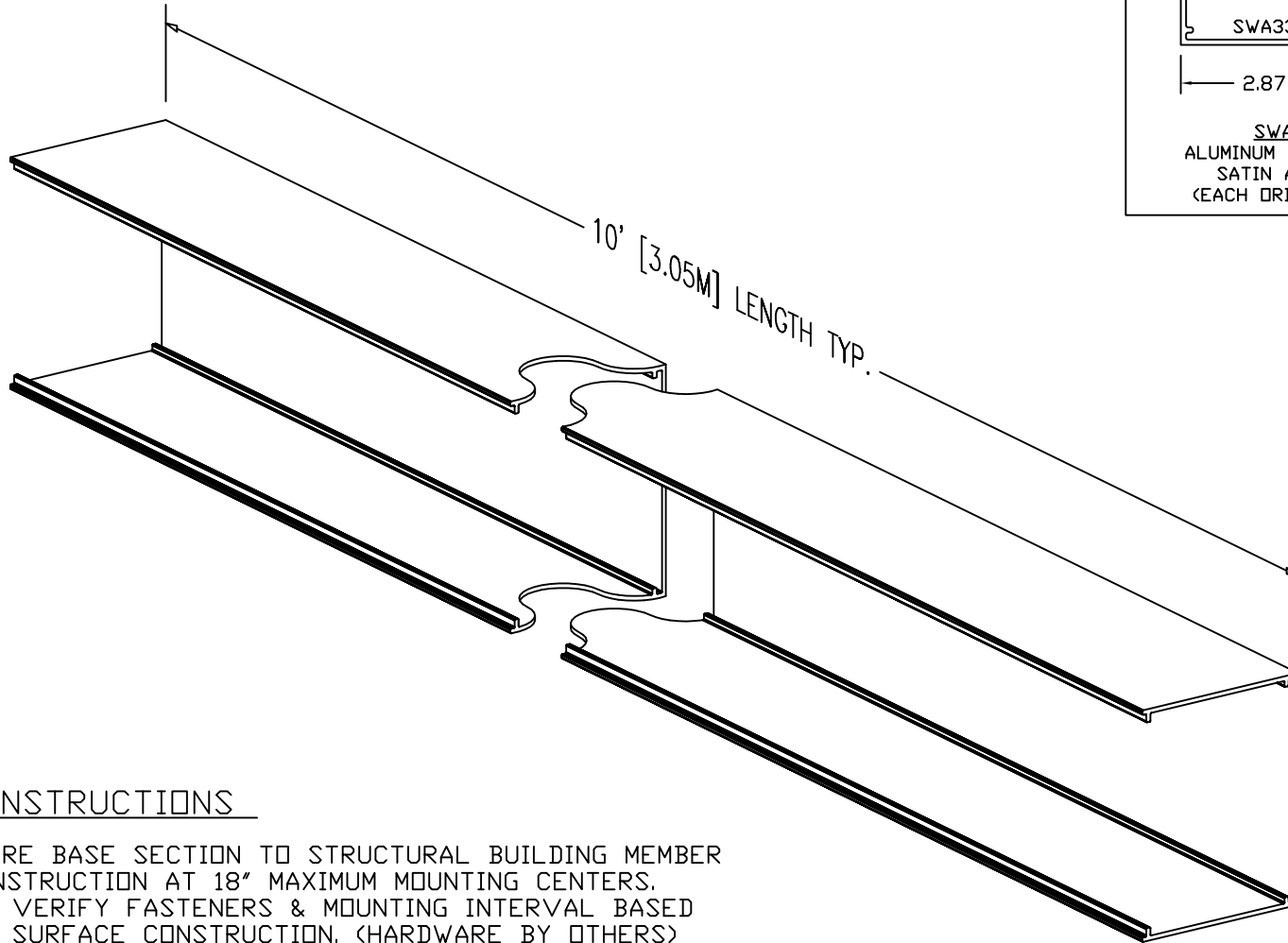


SnapWay™ M.S.I. P/N: SWA3300

SWA3300 Series SURFACE RACEWAY BASE SECTION



SWA3300 SERIES
 ALUMINUM RACEWAY - SECTION
 SATIN ANNOXIDIZED FINISH
 (EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. RIGIDLY SECURE BASE SECTION TO STRUCTURAL BUILDING MEMBER OR WALL CONSTRUCTION AT 18" MAXIMUM MOUNTING CENTERS. ENGINEER TO VERIFY FASTENERS & MOUNTING INTERVAL BASED ON MOUNTING SURFACE CONSTRUCTION. (HARDWARE BY OTHERS)

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
 NOMINAL WALL THICKNESS 0.060".

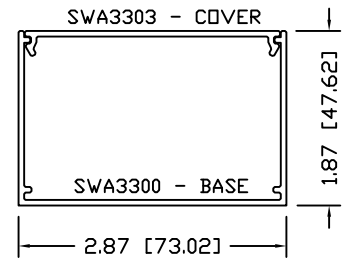
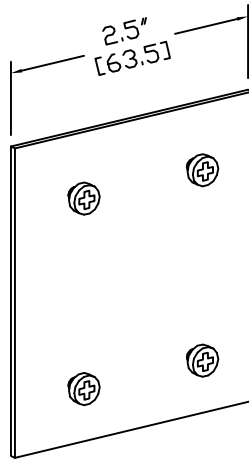
12/20/2010 DOCUMENT REF. NO.: SWA3300.DWG



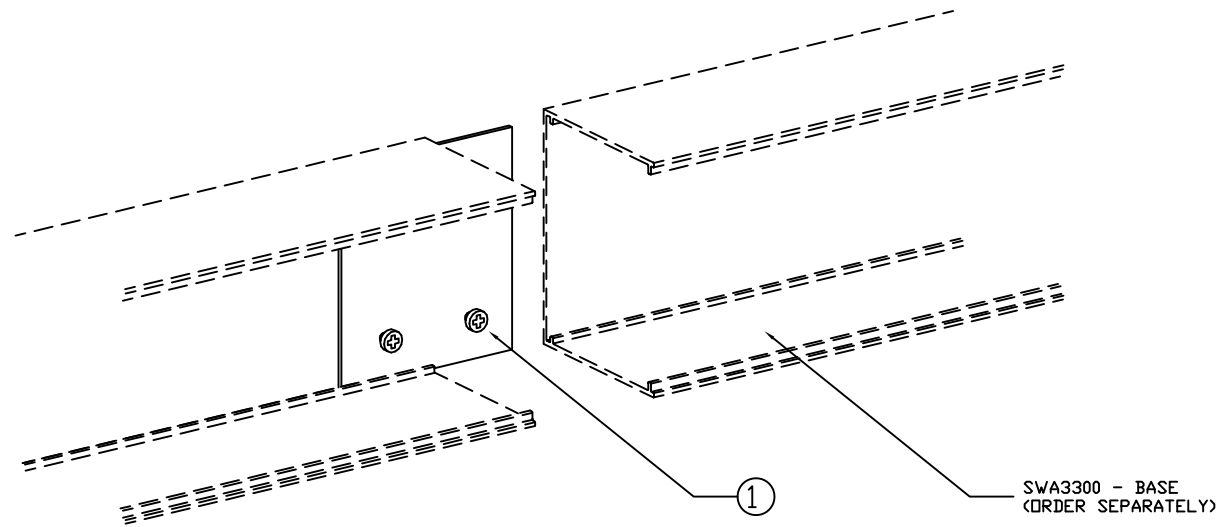
MONO-SYSTEMS, INC.
 UNIQUE CABLE DISTRIBUTION SOLUTIONS
 4 INTERNATIONAL DRIVE
 RYE BROOK, NEW YORK 10573
 PHONE: (914)-934-2075
 FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3302

SWA3300 Series SPLICE CONNECTOR



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)



ASSEMBLY INSTRUCTIONS

1. INSERT COUPLING INTO ENDS OF BASE SECTIONS TO BE JOINED. SECURE IN PLACE USING FOUR PROVIDED 8-32 X 3/16" SCREWS.

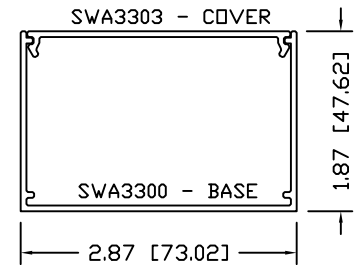
MATERIAL: 0.060" ALUMINUM.

12/20/2010 DOCUMENT REF. NO.: SWA3302.DWG

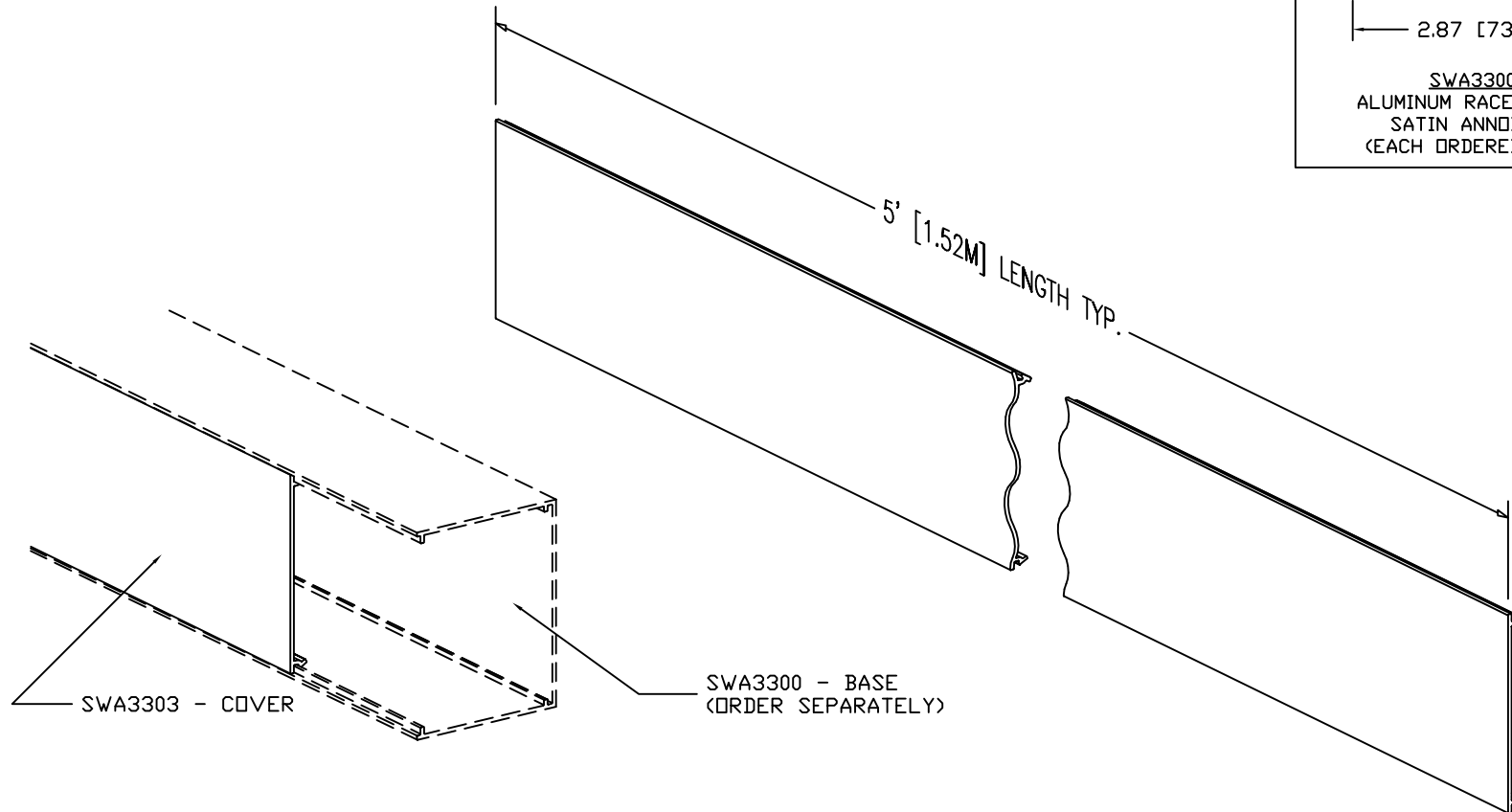


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SnapWay™ M.S.I. P/N: SWA3303
 SWA3300 Series SURFACE RACEWAY COVER



SWA3300 SERIES
 ALUMINUM RACEWAY - SECTION
 SATIN ANNOXIDIZED FINISH
 (EACH ORDERED SEPARATELY)



ASSEMBLY INSTRUCTIONS

1. FIRMLY PRESS COVER INTO PLACE ENSURING THAT BOTH SIDES ARE COMPLETELY SNAPPED INTO BASE SECTION.

MATERIAL: #6063-T6 EXTRUDED
 ALUMINUM.
 NOMINAL WALL THICKNESS 0.060".

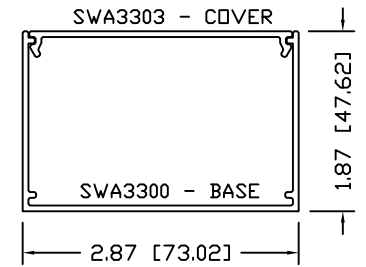
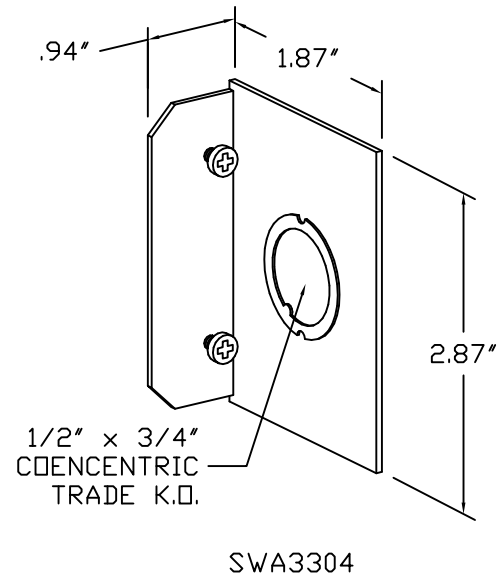
12/20/2010 DOCUMENT REF. NO.: SWA3303.DWG



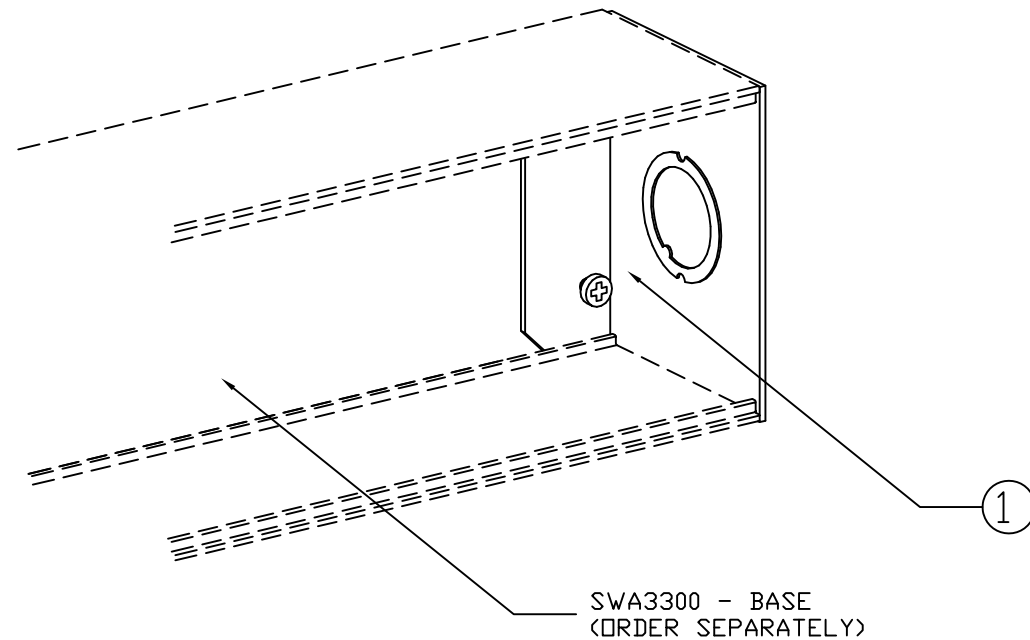
MONO-SYSTEMS, INC.
 UNIQUE CABLE DISTRIBUTION SOLUTIONS
 4 INTERNATIONAL DRIVE
 RYE BROOK, NEW YORK 10573
 PHONE: (914)-934-2075
 FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3304

SWA3300 Series BLANK END



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOIDIZED FINISH
(EACH ORDERED SEPARATELY)



ASSEMBLY INSTRUCTIONS

1. INSERT BLANK END FULLY INTO SMS3200 BASE SECTION.
SECURE USING PROVIDED 8-32 X 3/16" SCREWS.

MATERIAL: 0.060" ALUMINUM.

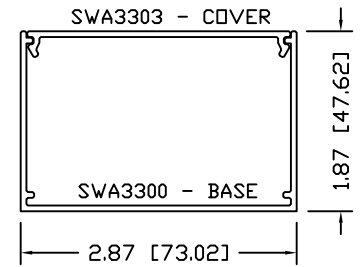
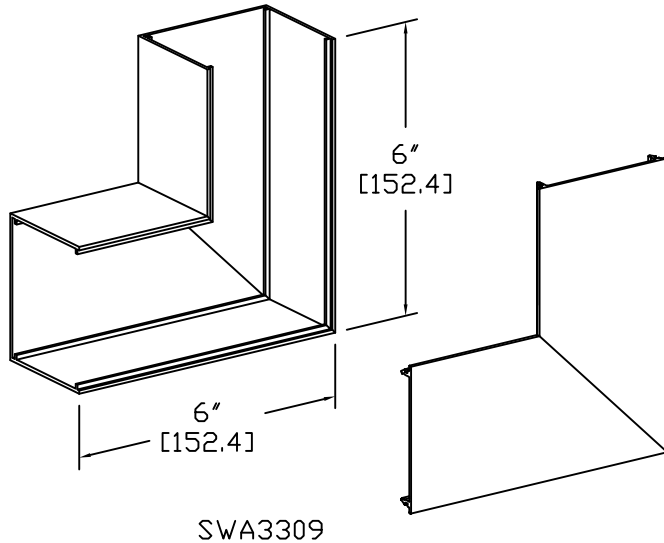
12/20/2010 DOCUMENT REF. NO.: SWA3304.DWG



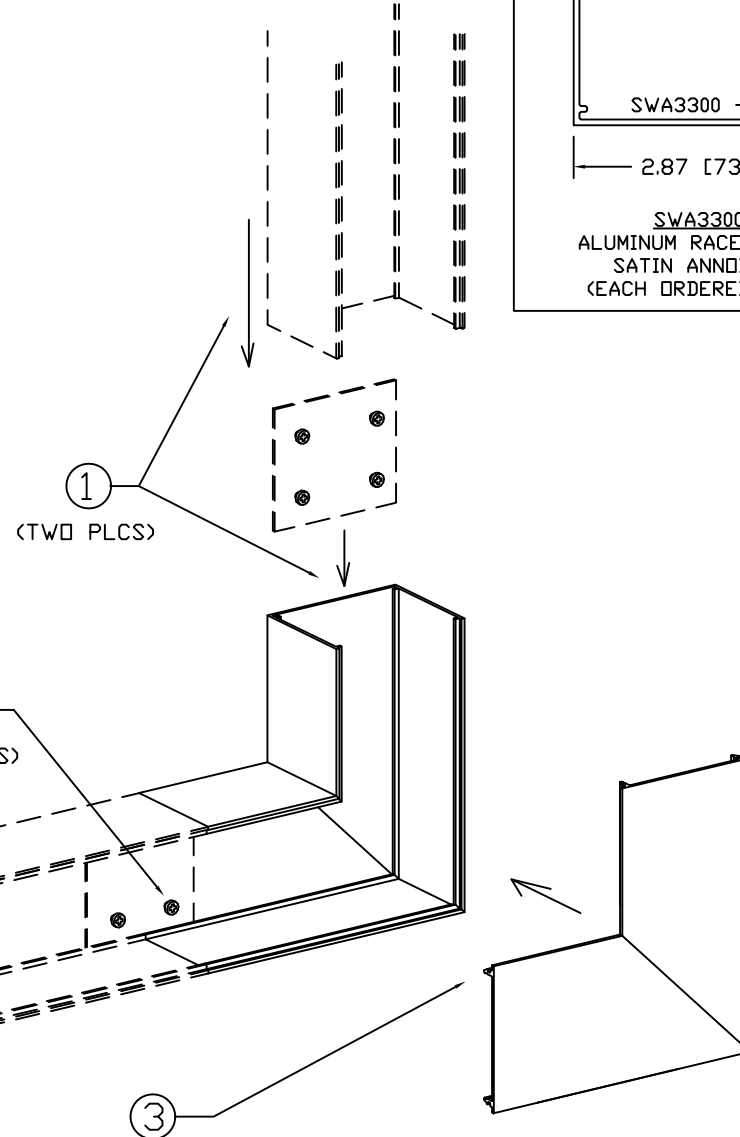
MONO-SYSTEMS, INC.
UNIQUE CABLE DISTRIBUTION SOLUTIONS
4 INTERNATIONAL DRIVE
RYE BROOK, NEW YORK 10573
PHONE: (914)-934-2075
FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3309

SWA3300 Series 90° FLAT ELBOW



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)



ASSEMBLY INSTRUCTIONS

1. CONNECT 90° FLAT ELBOW TO SWA3300 BASE SECTIONS USING SWA3302 COUPLINGS. (TWO PLACES) (SWA3302 ORDERED SEPARATELY)
2. SECURE ELBOW TO BASE SECTIONS BY TIGHTENING 8-32 X 3/16" SCREWS. (8 PLACES TYP.)
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

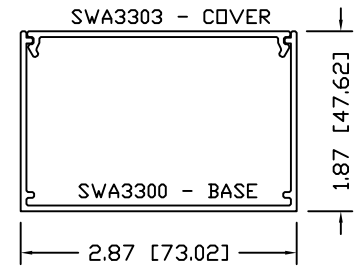
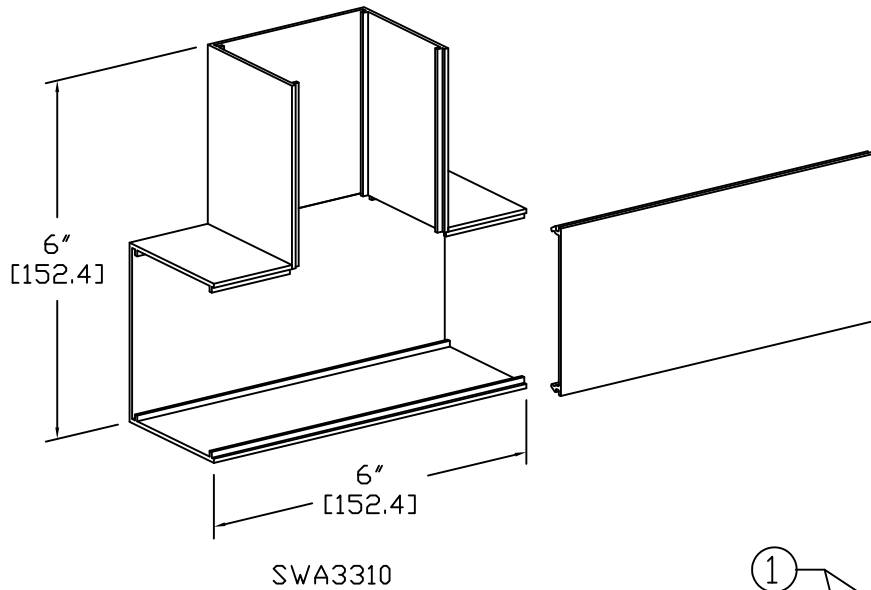
12/20/2010 DOCUMENT REF. NO.: SWA3309.DWG



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4 INTERNATIONAL DRIVE
RYE BROOK, NEW YORK 10573
PHONE: (914)-934-2075
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SnapWay™ M.S.I. P/N: SWA3310

SWA3300 Series TEE



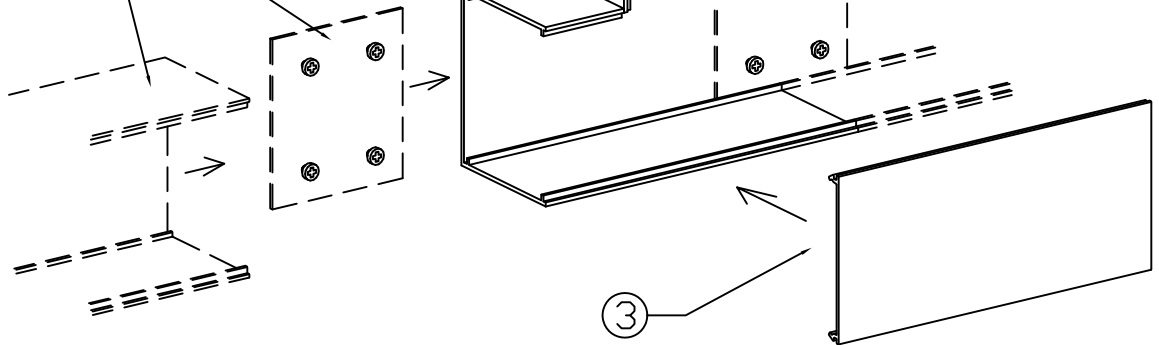
SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

②
(12 PLCS)

①
(3 PLCS)

ASSEMBLY INSTRUCTIONS

1. CONNECT TEE TO SWA3300 BASE SECTIONS USING SWA3302 COUPLINGS. (THREE PLACES) (SWA3302 ORDERED SEPARATELY)
2. SECURE TEE TO BASE SECTIONS BY TIGHTENING 8-32 X 3/16" SCREWS. (12 PLACES TYP.)
3. SNAP COVER INTO PLACE.



MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

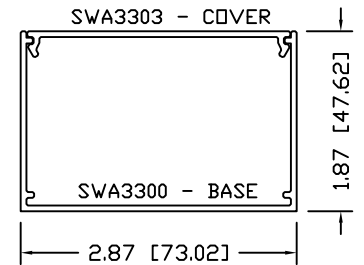
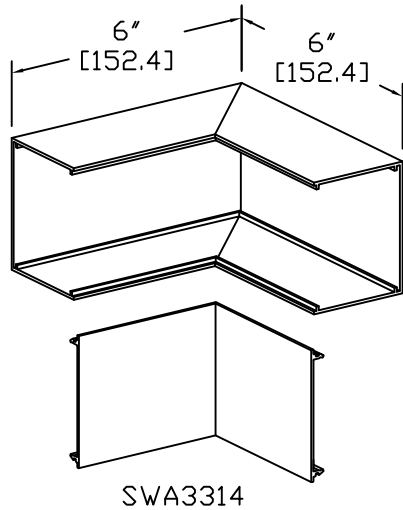
12/20/2010 DOCUMENT REF. NO.: SWA3310.DWG



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FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3314

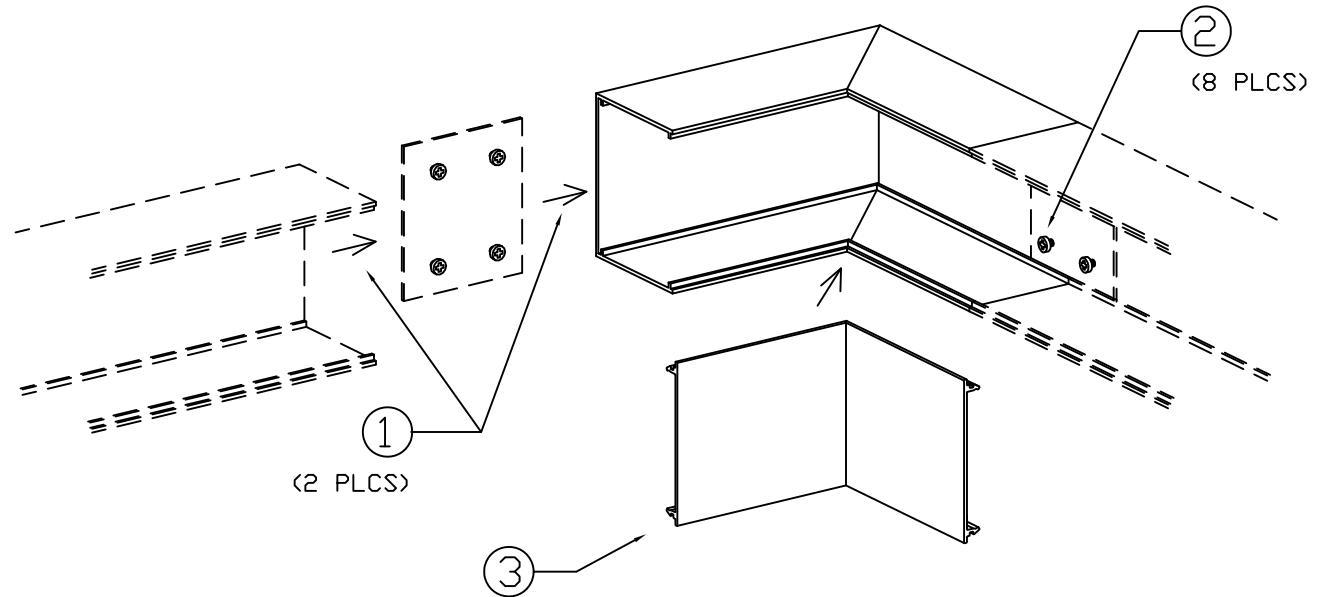
SWA3300 Series 90° INTERNAL ELBOW



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANODIZED FINISH
(EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. CONNECT SWA3314 TO SWA3300 BASE SECTIONS USING SWA3302 COUPLINGS. (TWO PLACES) (SWA3302 ORDERED SEPARATELY)
2. SECURE ELBOW TO BASE SECTIONS BY TIGHTENING 8-32 X 3/16" SCREWS. (8 PLACES TYP.)
3. SNAP COVER INTO PLACE.



MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

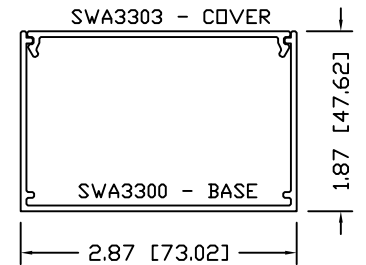
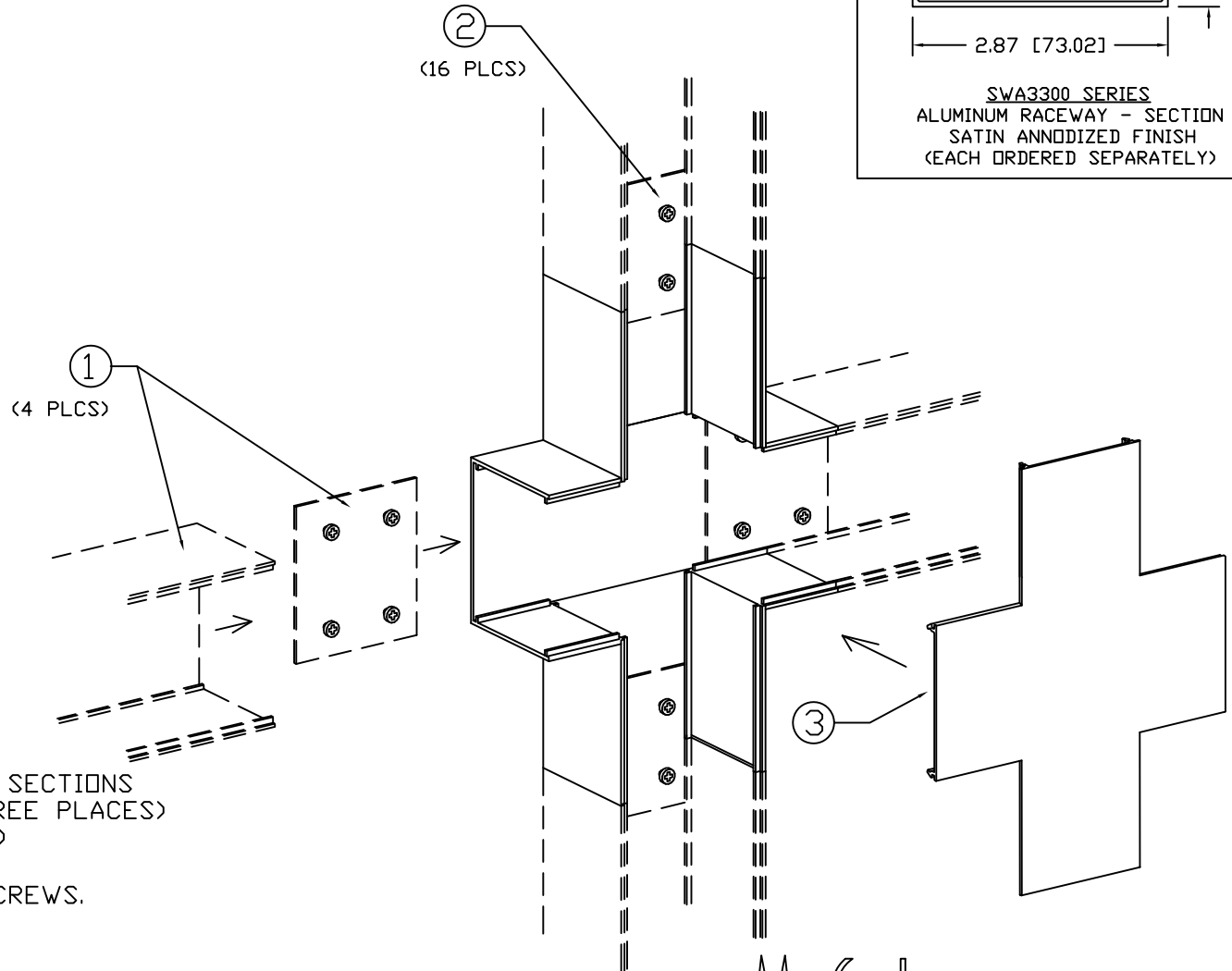
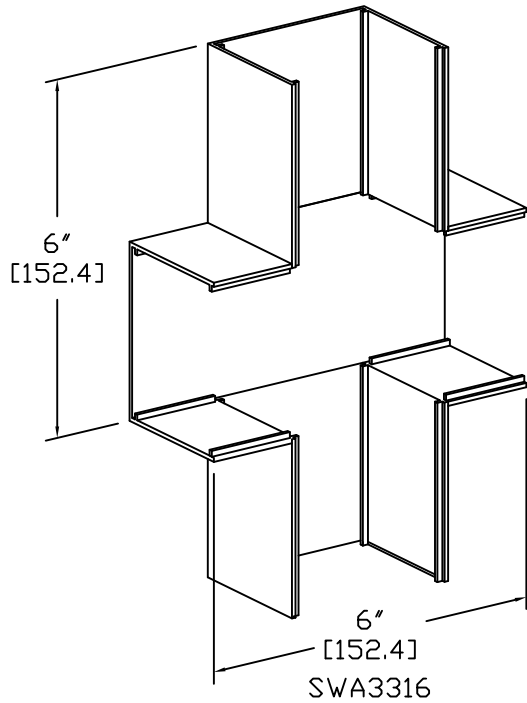
12/20/2010 DOCUMENT REF. NO.: SWA3314.DWG



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4 INTERNATIONAL DRIVE
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FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3316

SWA3300 Series CROSS



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOIDIZED FINISH
(EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. CONNECT TEE TO SWA3300 BASE SECTIONS USING SWA3302 COUPLINGS. (THREE PLACES) (SWA3302 ORDERED SEPARATELY)
2. SECURE TEE TO BASE SECTIONS BY TIGHTENING 8-32 X 3/16" SCREWS. (12 PLACES TYP.)
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

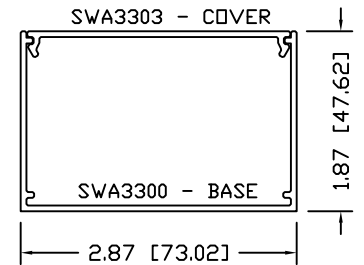
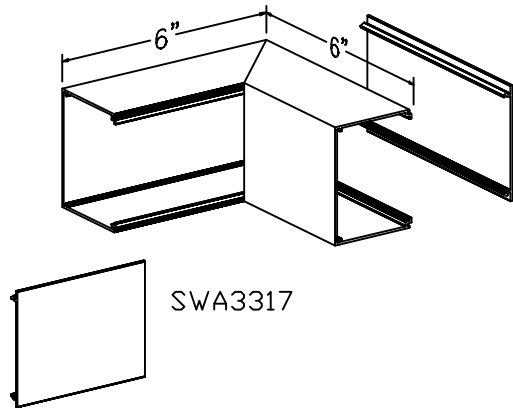
12/20/2010 DOCUMENT REF. NO.: SWA3316.DWG



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SnapWay™ M.S.I. P/N: SWA3317

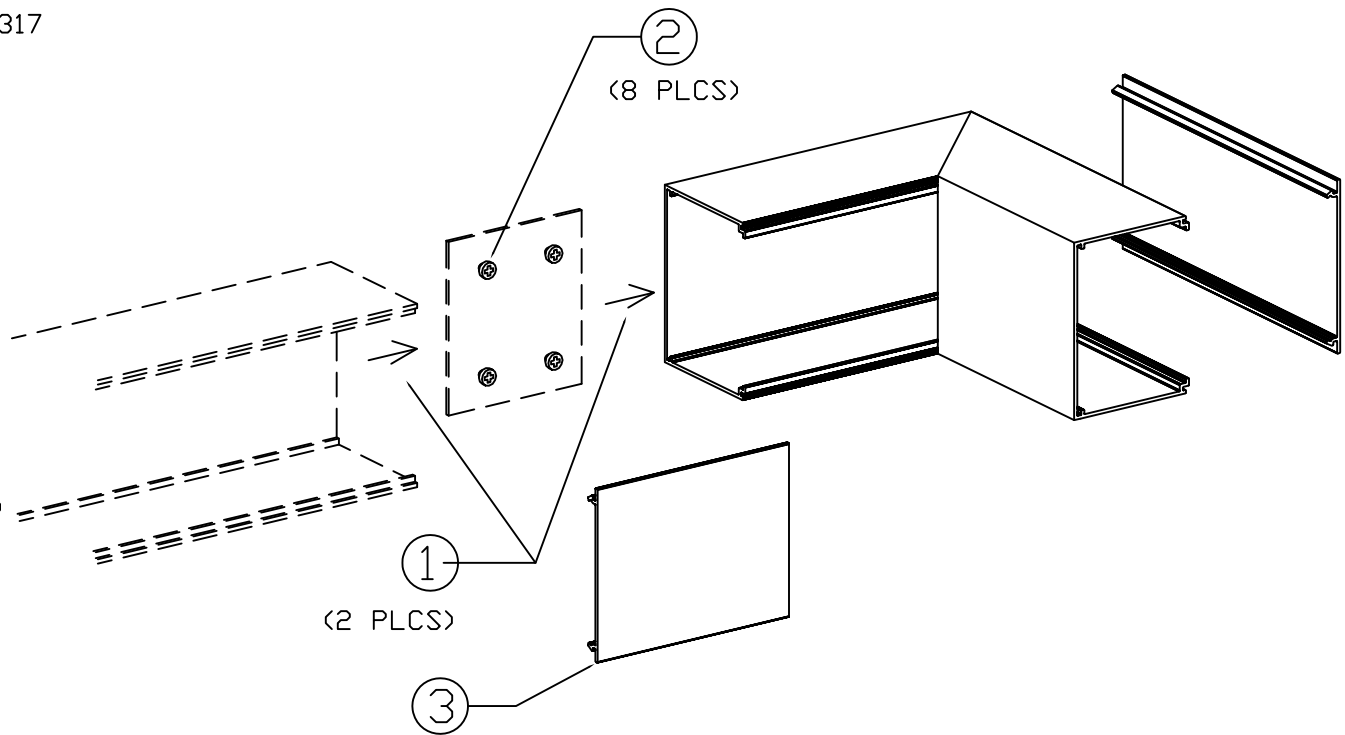
SWA3300 Series 90° INVERTED INTERNAL ELBOW



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANODIZED FINISH
(EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. CONNECT SWA3317 TO SWA3300 BASE SECTIONS USING SWA3302 COUPLINGS. (TWO PLACES) (SWA3302 ORDERED SEPARATELY)
2. SECURE ELBOW TO BASE SECTIONS BY TIGHTENING 8-32 X 3/16" SCREWS. (8 PLACES TYP.)
3. SNAP COVER INTO PLACE.



MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

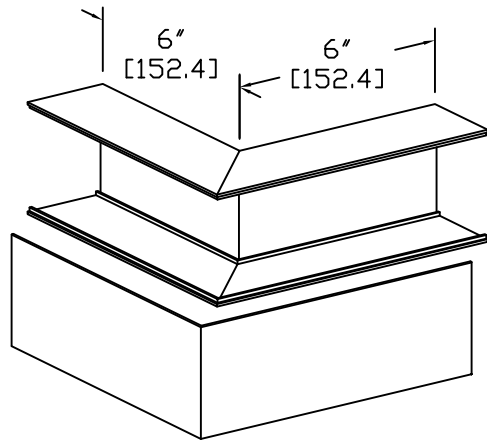
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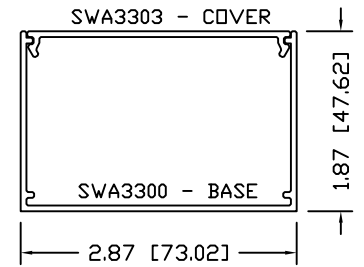
MONO-SYSTEMS, INC.
UNIQUE CABLE DISTRIBUTION SOLUTIONS
4 INTERNATIONAL DRIVE
RYE BROOK, NEW YORK 10573
PHONE: (914)-934-2075
FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3318

SWA3300 Series 90° EXTERNAL ELBOW



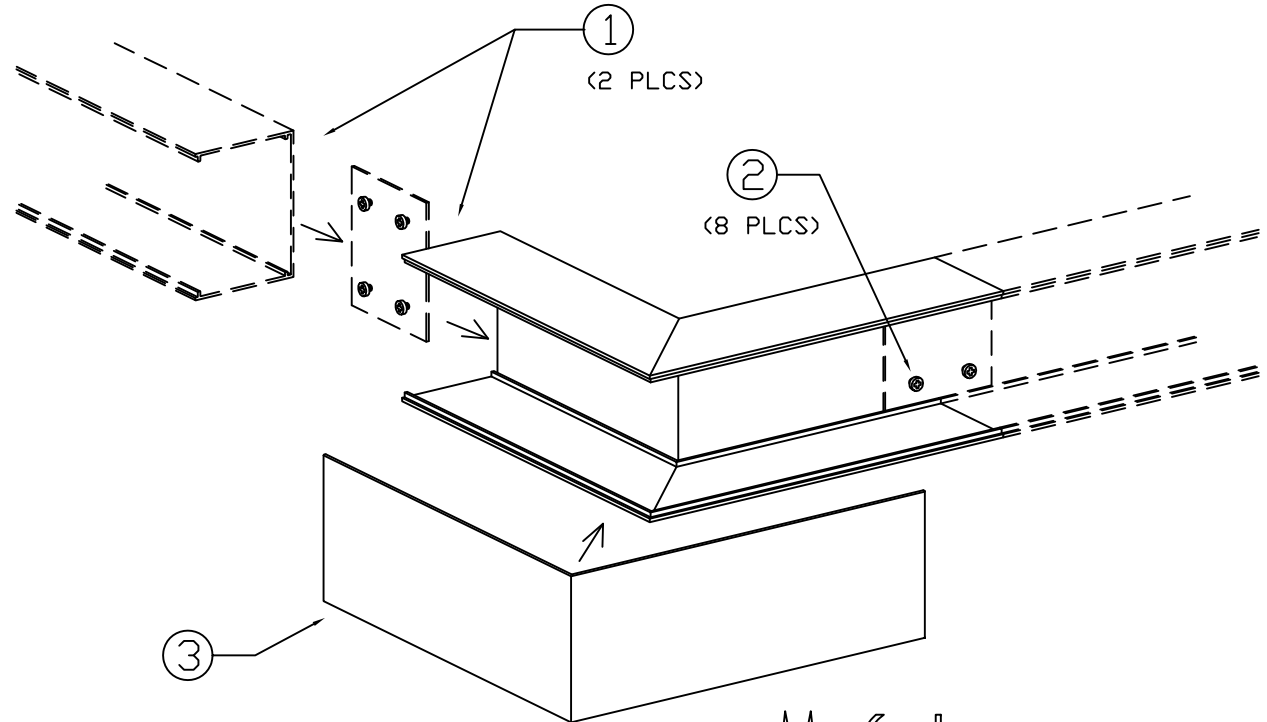
SWA3318



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. CONNECT SWA3318 TO SWA3300 BASE SECTIONS USING SWA3302 COUPLINGS. (TWO PLACES) (SWA3302 ORDERED SEPARATELY)
2. SECURE ELBOW TO BASE SECTIONS BY TIGHTENING 8-32 X 3/16" SCREWS. (8 PLACES TYP.)
3. SNAP COVER INTO PLACE.



MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

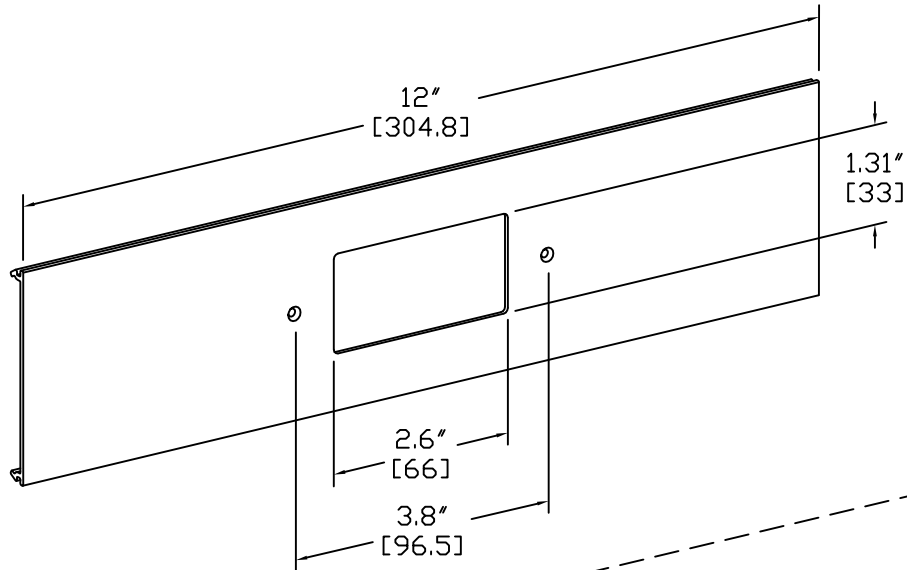
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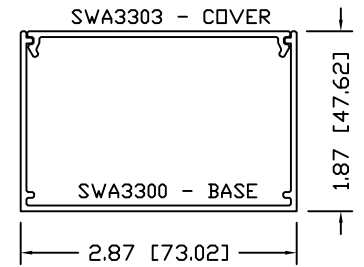
MONO-SYSTEMS, INC.
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4 INTERNATIONAL DRIVE
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FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3323

SWA3300 Series RECTANGULAR PLATE

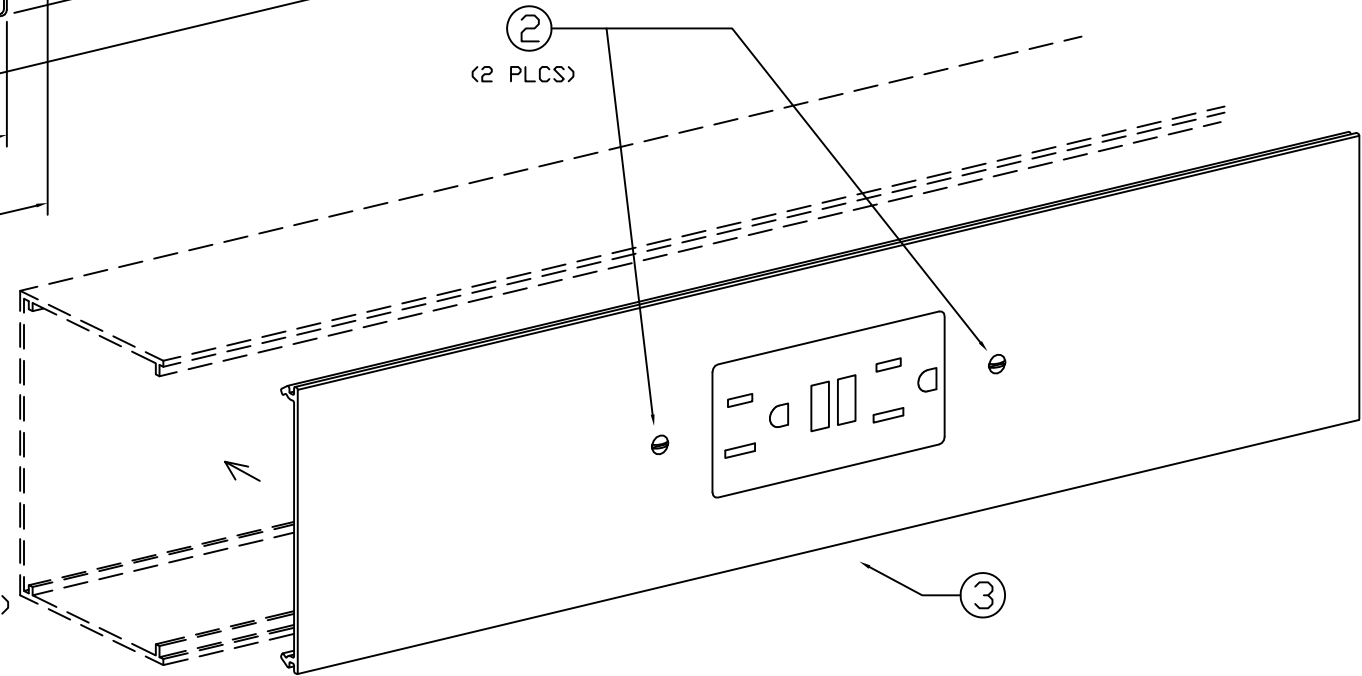


SWA3323



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

②
(2 PLCS)



③

ASSEMBLY INSTRUCTIONS

1. TERMINATE DEVICE WIRING AND GROUND PER NEC AND LOCAL CODES. (BY OTHERS)
2. SECURE DEVICE TO PLATE. (DEVICE & HARDWARE BY OTHERS)
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

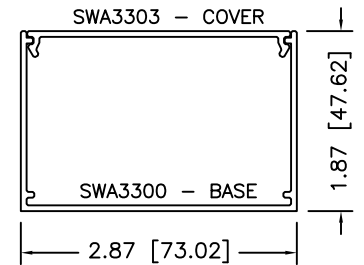
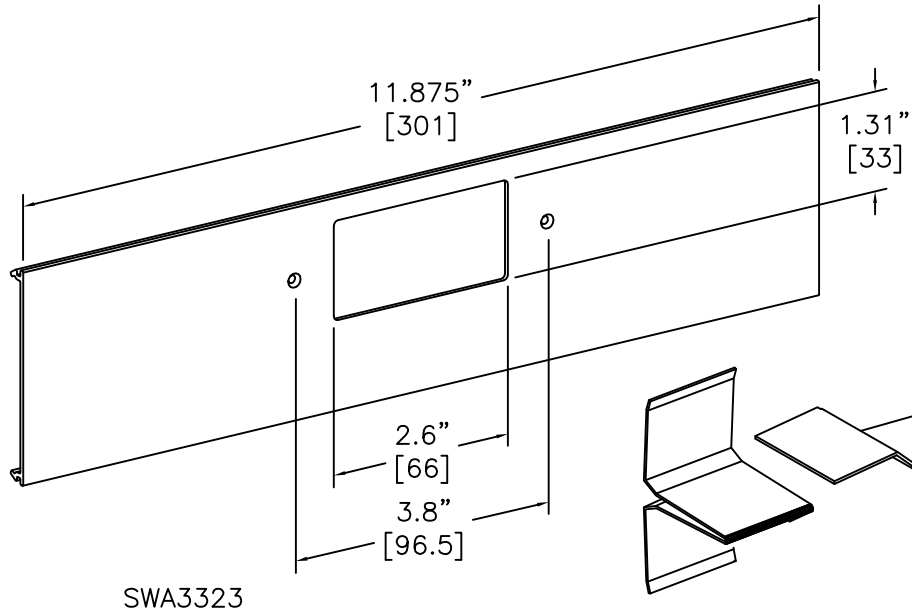
12/20/2010 DOCUMENT REF. NO.: SWA3323.DWG



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SnapWay™ M.S.I. P/N: SWA3323A

SWA3300 Series OFFSET RECTANGULAR PLATE



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

OFFSET DIVIDER
SYSTEM INCLUDED.

②
(2 PLCS)

③

ASSEMBLY INSTRUCTIONS

1. TERMINATE DEVICE WIRING AND GROUND PER NEC AND LOCAL CODES. (BY OTHERS)
2. SECURE DEVICE TO PLATE. (DEVICE & HARDWARE BY OTHERS)
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

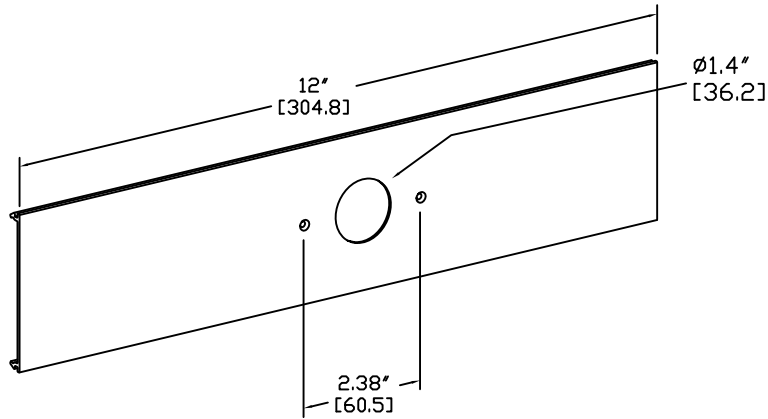
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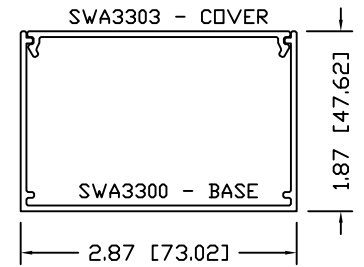
MONO-SYSTEMS, INC.
UNIQUE CABLE DISTRIBUTION SOLUTIONS
4 INTERNATIONAL DRIVE
RYE BROOK, NEW YORK 10573
PHONE: (914)-934-2075
FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3325

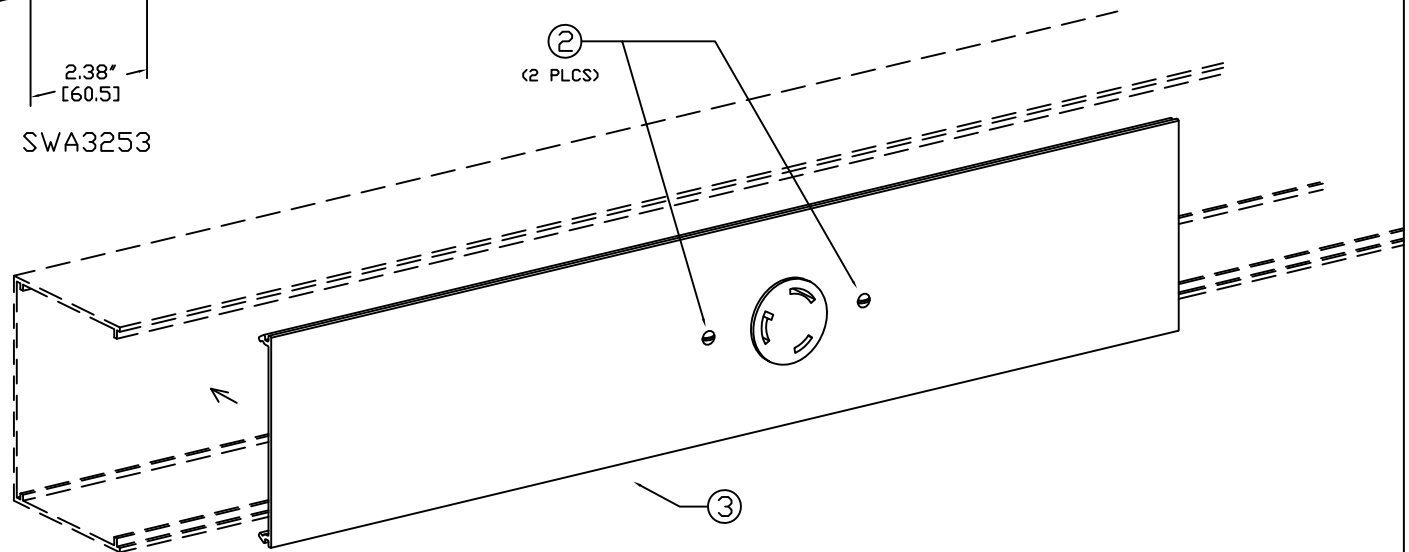
SWA3300 Series SINGLE RECEPTACLE PLATE



SWA3253



SWA3300 SERIES
 ALUMINUM RACEWAY - SECTION
 SATIN ANNOIDIZED FINISH
 (EACH ORDERED SEPARATELY)



ASSEMBLY INSTRUCTIONS

1. USE FOR LOW VOLTAGE CABLE EXIT.
2. USE PROVIDED GROMMET TO PROTECT CABLE.
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.

NOMINAL WALL THICKNESS 0.060".

FINISH: SATIN ANNOIDIZED

12/20/2010 DOCUMENT REF. NO.: SWA3325.DWG

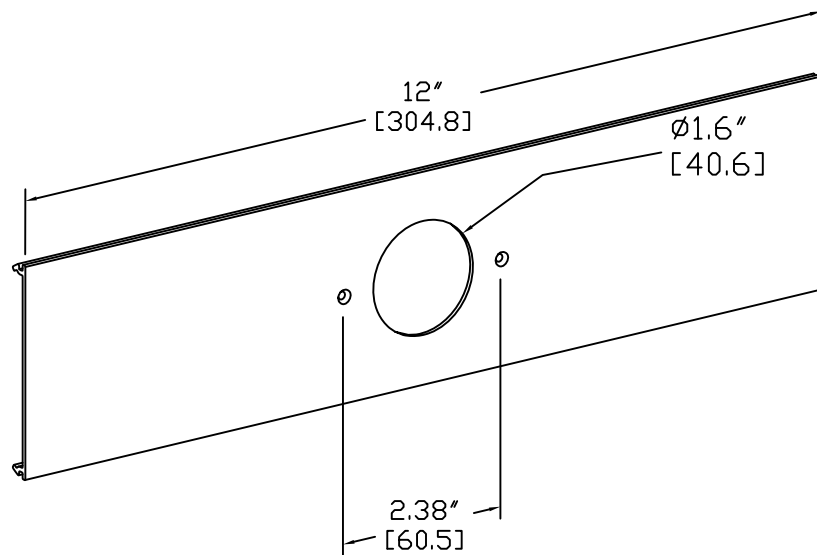


MONO-SYSTEMS, INC.

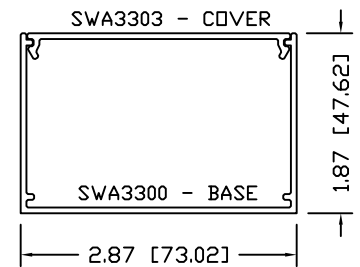
UNIQUE CABLE DISTRIBUTION SOLUTIONS
 4 INTERNATIONAL DRIVE
 RYE BROOK, NEW YORK 10573
 PHONE: (914)-934-2075
 FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3345

SWA3300 Series SINGLE RECEPTACLE PLATE



SWA3345



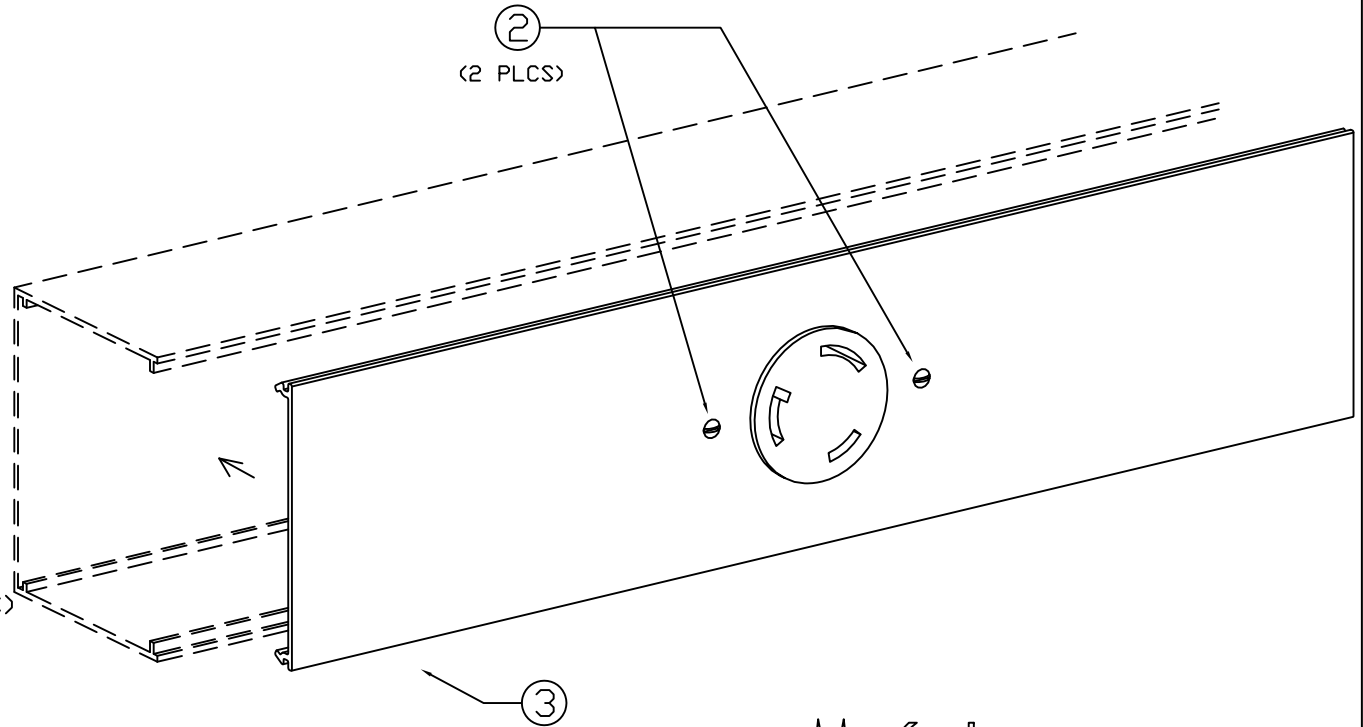
SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. TERMINATE DEVICE WIRING AND GROUND PER NEC AND LOCAL CODES. (BY OTHERS)
2. SECURE DEVICE TO PLATE. (DEVICE & HARDWARE BY OTHERS)
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

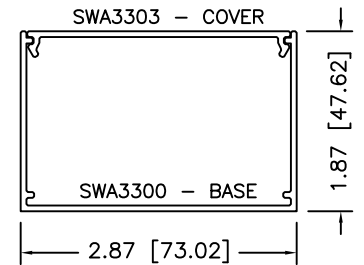
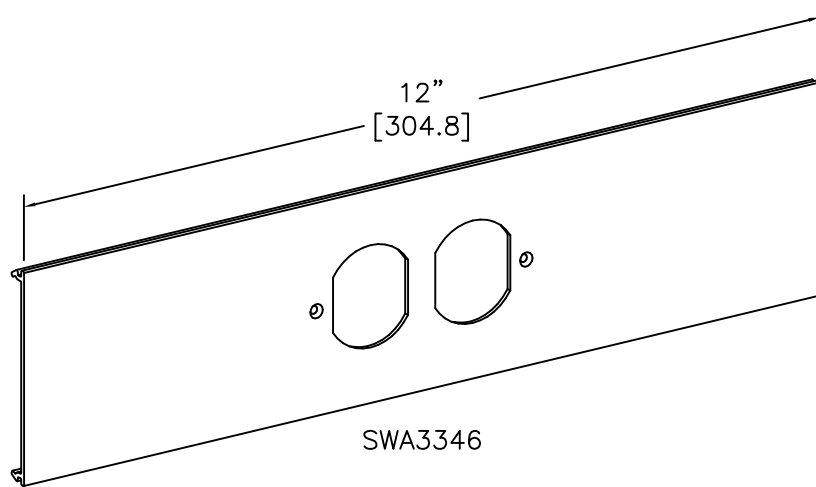
12/20/2010 DOCUMENT REF. NO.: SWA3345.DWG



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UNIQUE CABLE DISTRIBUTION SOLUTIONS
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RYE BROOK, NEW YORK 10573
PHONE: (914)-934-2075
FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3346

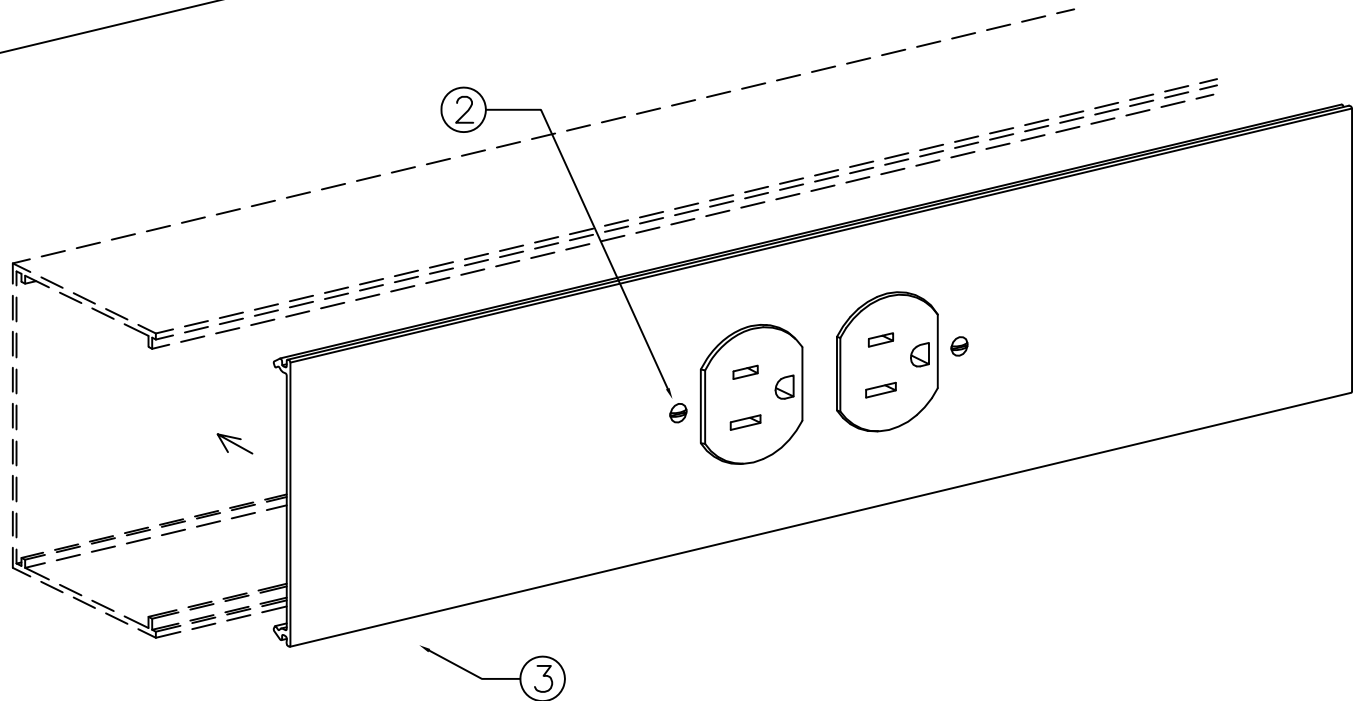
SWA3300 Series DUPLEX RECEPTACLE PLATE



SWA3300 SERIES
ALUMINUM RACEWAY – SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. TERMINATE DEVICE WIRING AND GROUND PER NEC AND LOCAL CODES. (BY OTHERS)
2. SECURE DEVICE TO PLATE. (DEVICE & HARDWARE BY OTHERS)
3. SNAP COVER INTO PLACE.
4. WHEN UTILIZING POWER DEVICES, FIELD DRILL ADDITIONAL HOLES TO SECURE DEVICES AT MORE THAN ONE POINT. (ADDITIONAL HARDWARE BY OTHERS)



MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".

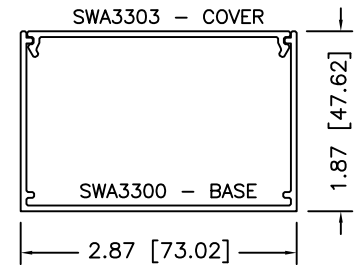
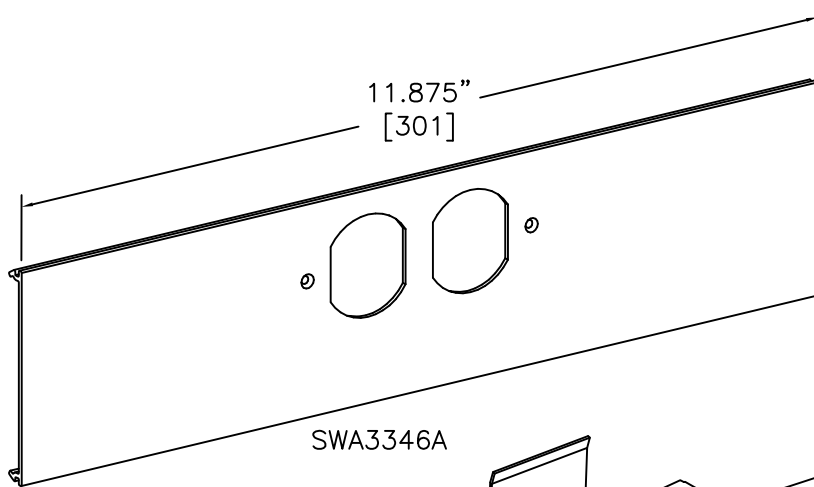
12/20/2010 DOCUMENT REF. NO.: SWA3346.DWG



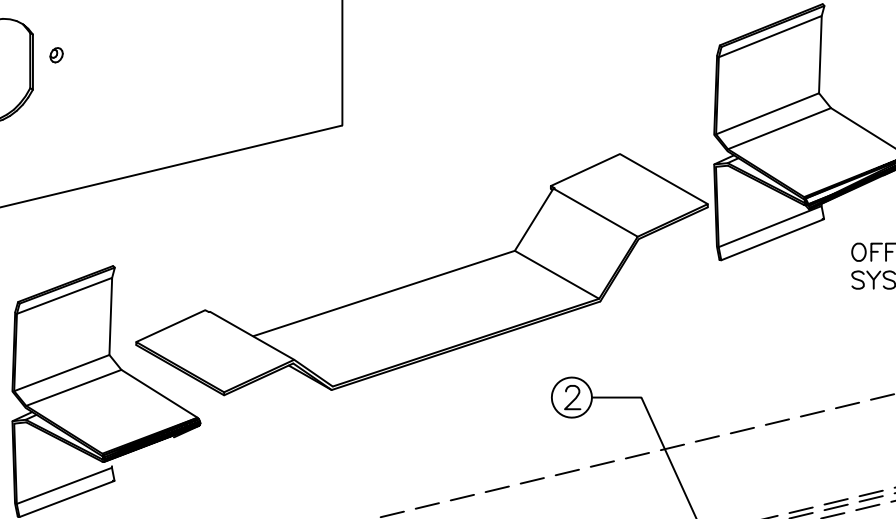
MONO-SYSTEMS, INC.
UNIQUE CABLE DISTRIBUTION SOLUTIONS
4 INTERNATIONAL DRIVE
RYE BROOK, NEW YORK 10573
PHONE: (914)-934-2075
FAX: (914)-934-2190

SnapWay™ M.S.I. P/N: SWA3346A

SWA3300 Series OFFSET DUPLEX RECEPTACLE PLATE



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

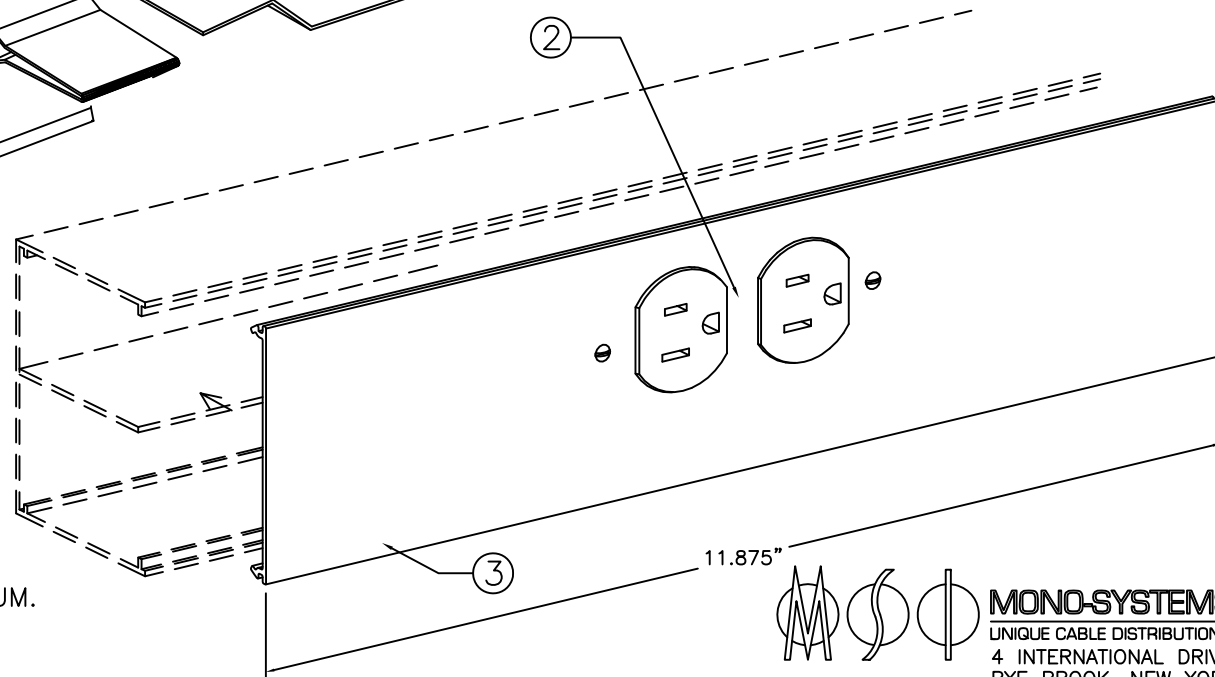


OFFSET DIVIDER
SYSTEM INCLUDED,

ASSEMBLY INSTRUCTIONS

1. TERMINATE DEVICE WIRING AND GROUND PER NEC AND LOCAL CODES. (BY OTHERS)
2. SECURE DEVICE TO PLATE. (DEVICE & HARDWARE BY OTHERS)
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".



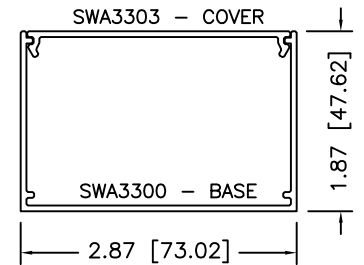
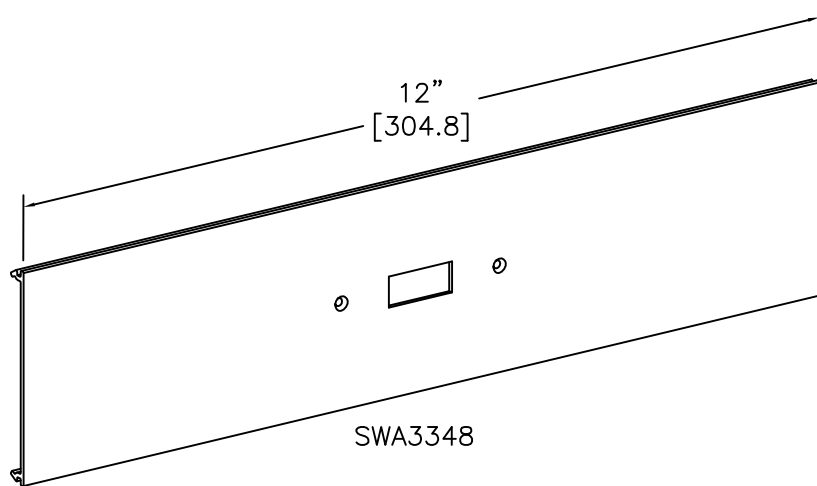
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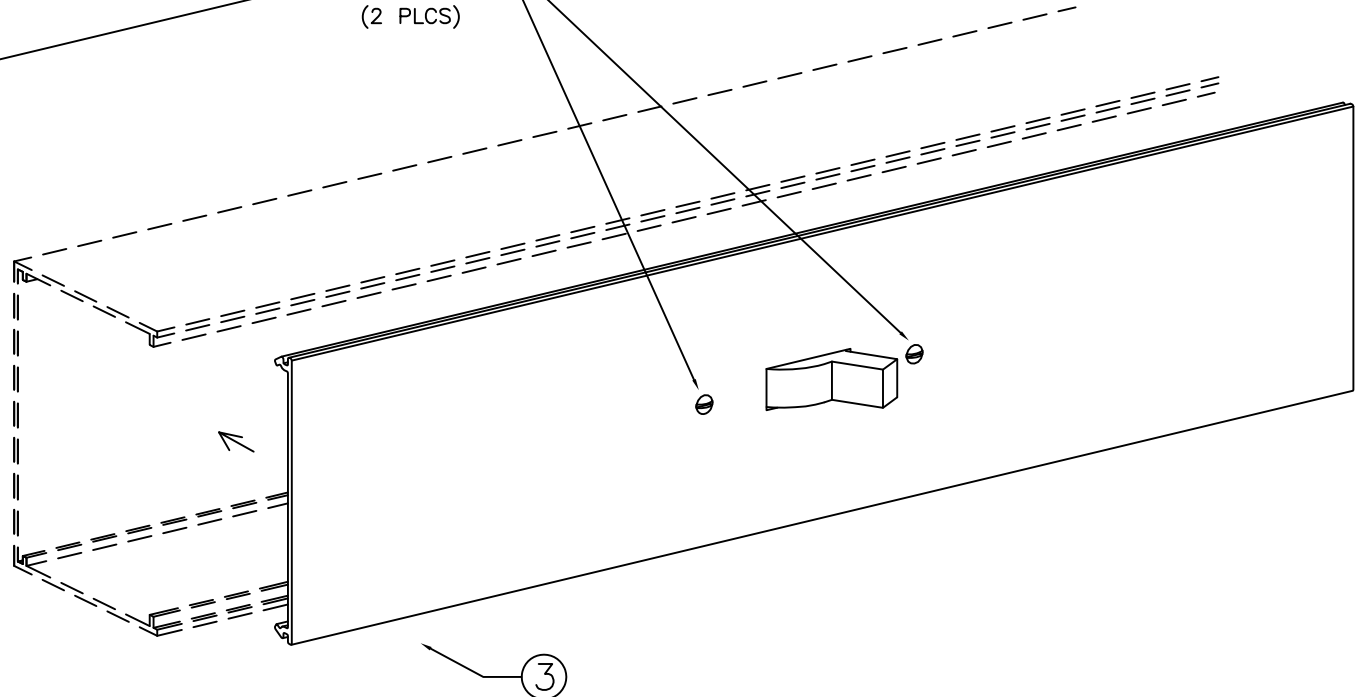
SnapWay™ M.S.I. P/N: SWA3348

SWA3300 Series SWITCH PLATE



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

②
(2 PLCS)



ASSEMBLY INSTRUCTIONS

1. TERMINATE DEVICE WIRING AND GROUND PER NEC AND LOCAL CODES. (BY OTHERS)
2. SECURE DEVICE TO PLATE. (DEVICE & HARDWARE BY OTHERS)
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.
NOMINAL WALL THICKNESS 0.060".
FINISH: SATIN ANODIZED

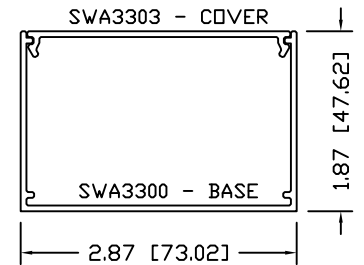
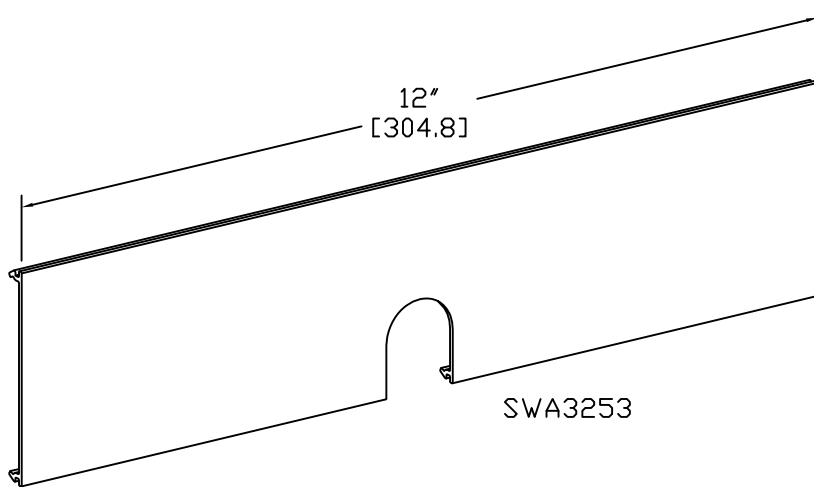
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SnapWay™ M.S.I. P/N: SWA3353

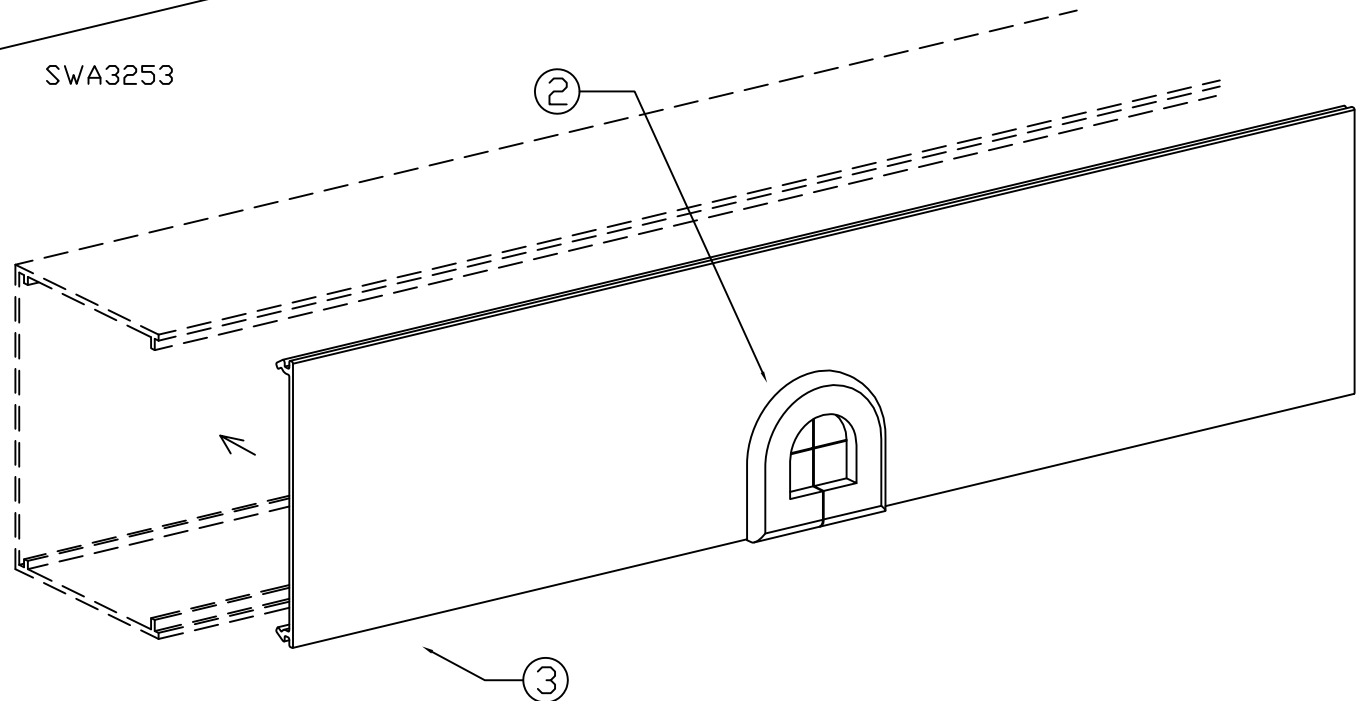
SWA3300 Series MOUSE HOLE COVER PLATE



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOIDIZED FINISH
(EACH ORDERED SEPARATELY)

ASSEMBLY INSTRUCTIONS

1. USE FOR LOW VOLTAGE CABLE EXIT.
2. USE PROVIDED GROMMET TO PROTECT CABLE.
3. SNAP COVER INTO PLACE.



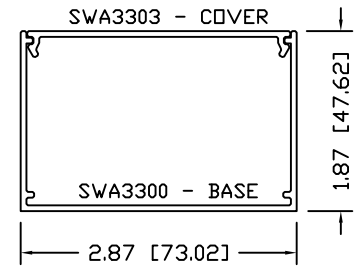
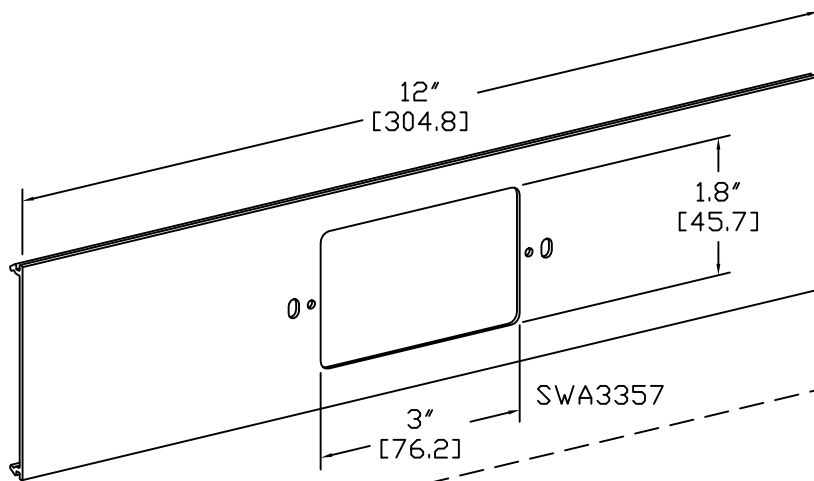
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NOMINAL WALL THICKNESS 0.060".
FINISH: SATIN ANNOIDIZED
12/20/2010 DOCUMENT REF. NO.: SWA3353.DWG



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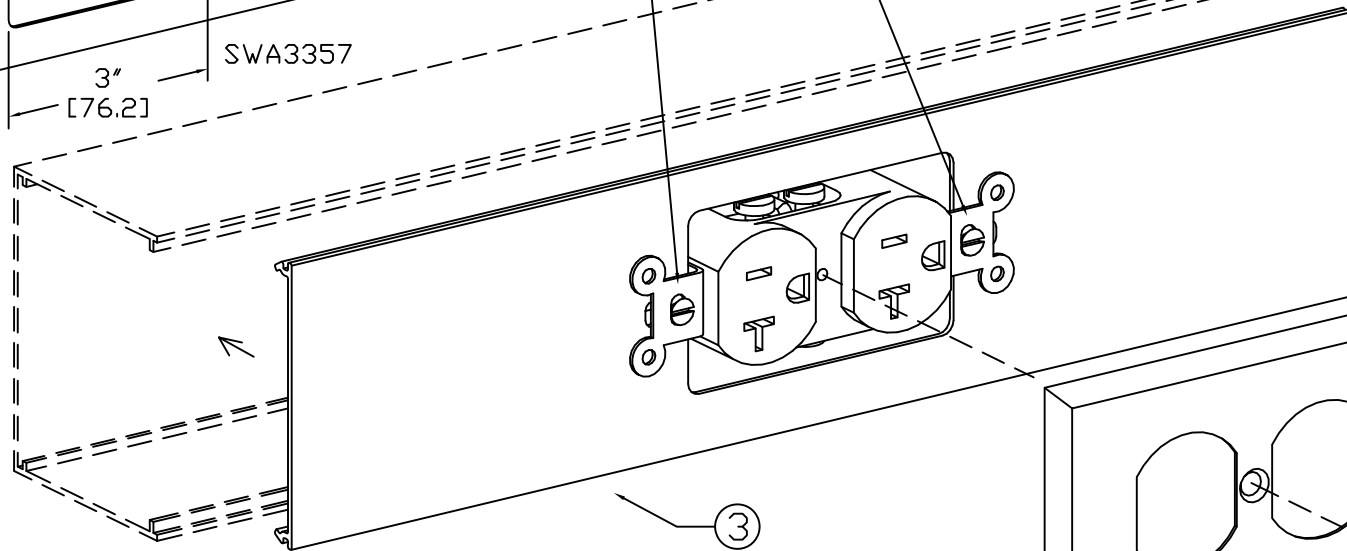
SnapWay™ M.S.I. P/N: SWA3357

SWA3300 Series UNIVERSAL PLATE



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANNOXIDIZED FINISH
(EACH ORDERED SEPARATELY)

②
(2 PLCS)



ASSEMBLY INSTRUCTIONS

1. USE FOR LOW VOLTAGE CABLE EXIT.
2. USE PROVIDED GROMMET TO PROTECT CABLE.
3. SNAP COVER INTO PLACE.

MATERIAL: #6063-T6 EXTRUDED ALUMINUM.

NOMINAL WALL THICKNESS 0.060".

FINISH: SATIN ANNOXIDIZED

12/20/2010 DOCUMENT REF. NO.: SWA3357.DWG



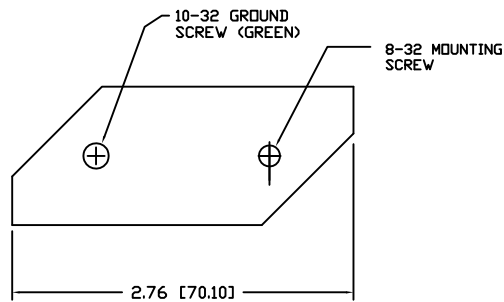
MONO-SYSTEMS, INC.

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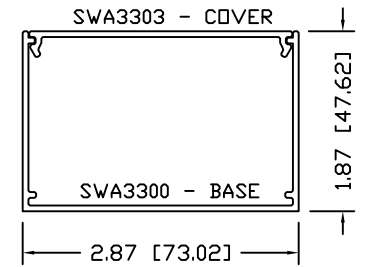


SnapWay™ M.S.I. P/N: SWA33GC

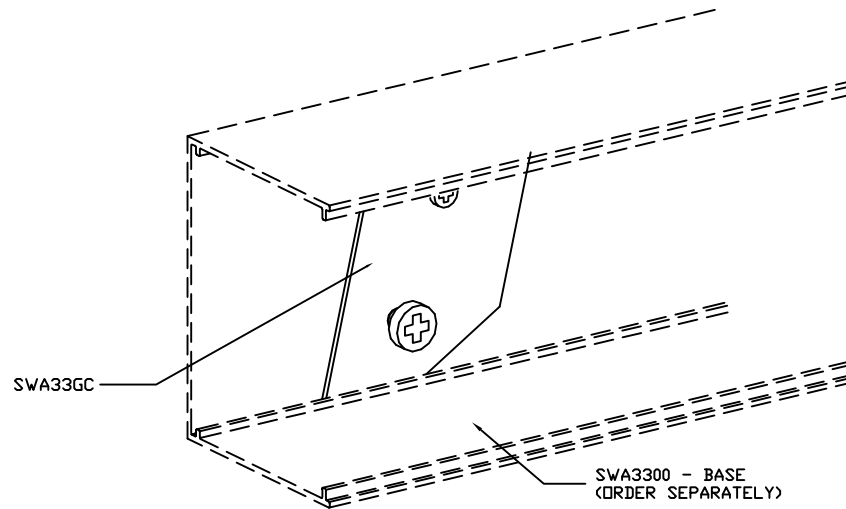
SWA3300 Series GROUNDING CLIP



SWA33GC



SWA3300 SERIES
ALUMINUM RACEWAY - SECTION
SATIN ANODIZED FINISH
(EACH ORDERED SEPARATELY)



ASSEMBLY INSTRUCTIONS

1. PLACE GROUND CLIP AGAINST BACK OF RACEWAY. ROTATE TO LOCK IN PLACE.
2. ATTACH USING SUPPLIED 8-32 MOUNTING SCREW
3. ATTACH GROUND WIRE TO SUPPLIED 10-32 GREEN GROUNDING SCREW.

12/20/2010 DOCUMENT REF. NO.: SWA33GC.DWG



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