



DEPARTMENT OF REGULATORY AND ECONOMIC RESOURCES (RER)  
BOARD AND CODE ADMINISTRATION DIVISION

MIAMI-DADE COUNTY  
PRODUCT CONTROL SECTION  
11805 SW 26 Street, Room 208  
Miami, Florida 33175-2474  
T (786) 315-2590 F (786) 315-2599

[www.miamidade.gov/economy](http://www.miamidade.gov/economy)

## NOTICE OF ACCEPTANCE (NOA)

Digger Specialties, Inc.  
3446 US 6 East  
Bremen, IN 46506

### SCOPE:

This NOA is being issued under the applicable rules and regulations governing the use of construction materials. The documentation submitted has been reviewed and accepted by Miami-Dade County RER- Product Control Section to be used in Miami Dade County and other areas where allowed by the Authority Having Jurisdiction (AHJ).

This NOA shall not be valid after the expiration date stated below. The Miami-Dade County Product Control Section (In Miami Dade County) and/or the AHJ (in areas other than Miami Dade County) reserve the right to have this product or material tested for quality assurance purposes. If this product or material fails to perform in the accepted manner, the manufacturer will incur the expense of such testing and the AHJ may immediately revoke, modify, or suspend the use of such product or material within their jurisdiction. RER reserves the right to revoke this acceptance, if it is determined by Miami-Dade County Product Control Section that this product or material fails to meet the requirements of the applicable building code.

This product is approved as described herein, and has been designed to comply with the High Velocity Hurricane Zone of the Florida Building Code.

**DESCRIPTION:** Westbury Aluminum Railing

**APPROVAL DOCUMENT:** Drawing No. none, titled " Westbury Aluminum Railing ", sheets 1 through 42 of 42, prepared by Digger Specialties, Inc., last revision G dated October 16, 2024, signed and sealed by Gary T. Hartman, P.E., on June 11, 2025, bearing the Miami-Dade County Product Control Revision stamp with the Notice of Acceptance number and the expiration date by the Miami-Dade County Product Control Section.

**MISSILE IMPACT RATING:** None

**LABELING:** Each unit shall bear a permanent label with the manufacturer's name or logo, city, state and the following statement: "Miami-Dade County Product Control Approved", unless otherwise noted herein.

**RENEWAL** of this NOA shall be considered after a renewal application has been filed and there has been no change in the applicable building code negatively affecting the performance of this product.

**TERMINATION** of this NOA will occur after the expiration date or if there has been a revision or change in the materials, use, and/or manufacture of the product or process. Misuse of this NOA as an endorsement of any product, for sales, advertising or any other purposes shall automatically terminate this NOA. Failure to comply with any section of this NOA shall be cause for termination and removal of NOA.

**ADVERTISEMENT:** The NOA number preceded by the words Miami-Dade County, Florida, and followed by the expiration date may be displayed in advertising literature. If any portion of the NOA is displayed, then it shall be done in its entirety.

**INSPECTION:** A copy of this entire NOA shall be provided to the user by the manufacturer or its distributors and shall be available for inspection at the job site at the request of the Building Official. The structural adequacy of the supporting structures is not part of this approval & shall be reviewed by the corresponding Building Dept.

This NOA **revises and renews** NOA #22-1128.02 and consists of this page 1, evidence submitted pages E-1, E-2 and E-3 as well as approval document mentioned above.

The submitted documentation was reviewed by **Helmy A. Makar, P.E., M.S.**



*Helmy A. Makar*  
06/19/25

NOA No. 24-0906.08  
Expiration Date: 10/09/2029  
Approval Date: 06/19/2025  
Page 1

**Digger Specialties, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

- 1. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 12-0629.05**
- A. DRAWINGS**
1. *Drawing No. none, titled " Westbury Aluminum Railing ", sheets 1 through 44 of 44, prepared by Digger Specialties, Inc., dated April 14, 2014, signed and sealed by Eric J. Tompos, P.E., on April 14, 2014.*
- B. TESTS**
1. *Code Compliance Research Report # CCRR-0163, BY ATI Evaluation Service, a Division of Architectural Testing – Certification Services, dated June 24, 2011.*
- C. CALCULATIONS**
1. *Calculations titled "Westbury Guardrail System", 32 pages, prepared by NTA, Inc., signed and sealed by Eric J. Tompos, P.E., on July 09, 2013.*
- D. QUALITY ASSURANCE**
1. *By Miami-Dade County Department of Regulatory and Economic Resources.*
- E. MATERIAL CERTIFICATIONS**
1. *None.*
- 2. EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 14-0515.01**
- A. DRAWINGS**
1. *Drawing No. none, titled " Westbury Aluminum Railing ", sheets 1 through 44 of 44, prepared by Digger Specialties, Inc., last revision dated May 05, 2014, signed and sealed by Eric J. Tompos, P.E., on May 07, 2014.*
- B. TESTS**
1. *None.*
- C. CALCULATIONS**
1. *Calculations titled "Westbury Guardrail System", 25 pages, prepared by NTA, Inc., signed and sealed by Eric J. Tompos, P.E., on May 06, 2014.*
- D. QUALITY ASSURANCE**
1. *By Miami-Dade County Department of Regulatory and Economic Resources.*
- E. MATERIAL CERTIFICATIONS**
1. *None.*

  
\_\_\_\_\_  
Helmy A. Makar, P.E., M.S.  
Product Control Section Supervisor  
NOA No. 24-0906.08  
Expiration Date: 10/09/2029  
Approval Date: 06/19/2025



**Digger Specialties, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

3.

EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 19-0829.08
- A.

DRAWINGS

1.

*Drawing No. none, titled “ Westbury Aluminum Railing ”, sheets 1 through 44 of 44, prepared by Digger Specialties, Inc., last revision dated July 17, 2019, signed and sealed by Eric J. Tompos, P.E., on July 26, 2019.*
- B.

TESTS

1.

*None.*
- C.

CALCULATIONS

1.

*Calculations titled “Westbury Guardrail System”, 11 pages, prepared by NTA, Inc., signed and sealed by Eric J. Tompos, P.E., on July 29, 2019.*
- D.

QUALITY ASSURANCE

1.

*By Miami-Dade County Department of Regulatory and Economic Resources.*
- E.

MATERIAL CERTIFICATIONS

1.

*None.*
4.

EVIDENCE SUBMITTED UNDER PREVIOUS APPROVAL # 22-1128.02
- A.

DRAWINGS

1.

*Drawing No. none, titled “ Westbury Aluminum Railing ”, sheets 1 through 41 of 41, prepared by Digger Specialties, Inc., last revision E dated December 05, 2022, signed and sealed by Gary T. Hartman, P.E., on December 06, 2022.*
- B.

TESTS

1.

*None.*
- C.

CALCULATIONS

1.

*Calculations titled “Westbury Guardrail System”, 13 pages, prepared by NTA, Inc., signed and sealed by Gary T. Hartman, P.E., on December 06, 2022.*
- D.

QUALITY ASSURANCE

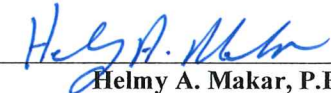
1.

*By Miami-Dade County Department of Regulatory and Economic Resources.*
- E.

MATERIAL CERTIFICATIONS

1.

*None.*

  
\_\_\_\_\_  
Helmy A. Makar, P.E., M.S.  
Product Control Section Supervisor  
NOA No. 24-0906.08  
Expiration Date: 10/09/2029  
Approval Date: 06/19/2025

**Digger Specialties, Inc.**

**NOTICE OF ACCEPTANCE: EVIDENCE SUBMITTED**

**5. NEW EVIDENCE SUBMITTED**

**A. DRAWINGS**

- 1. *Drawing No. none, titled “ Westbury Aluminum Railing ”, sheets 1 through 42 of 42, prepared by Digger Specialties, Inc., last revision G dated October 16, 2024, signed and sealed by Gary T. Hartman, P.E., on June 11, 2025.*

**B. TESTS**

- 1. *None.*

**C. CALCULATIONS**

- 1. *Calculations titled “Westbury Guardrail System”, 2 pages, prepared by NTA, Inc., signed and sealed by Gary T. Hartman, P.E., on June 11, 2025.*

**D. QUALITY ASSURANCE**

- 1. *By Miami-Dade County Department of Regulatory and Economic Resources, (RER).*

**E. MATERIAL CERTIFICATIONS**

- 1. *None.*

  
\_\_\_\_\_  
Helmy A. Makar, P.E., M.S.  
Product Control Section Supervisor  
NOA No. 24-0906.08  
Expiration Date: 10/09/2029  
Approval Date: 06/19/2025



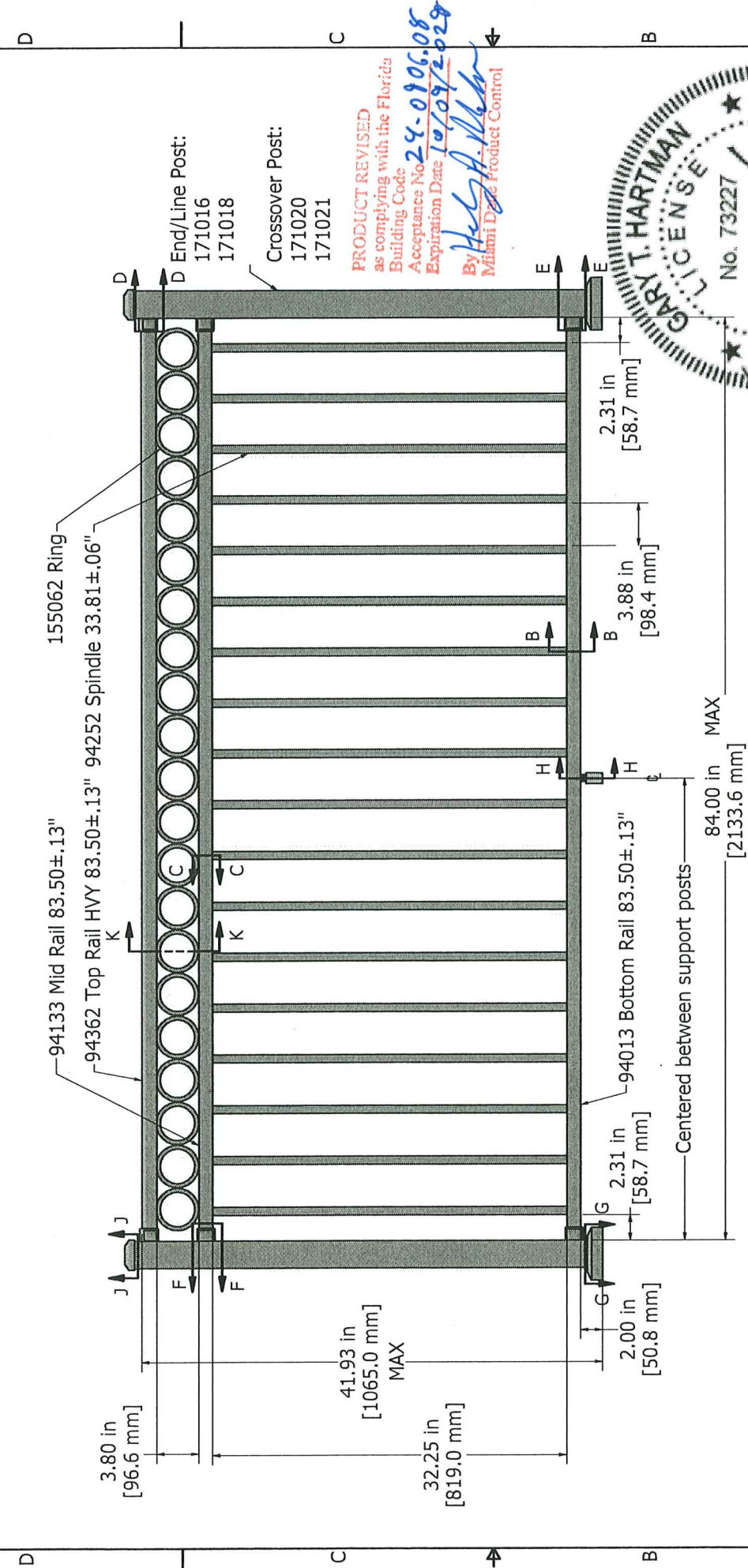




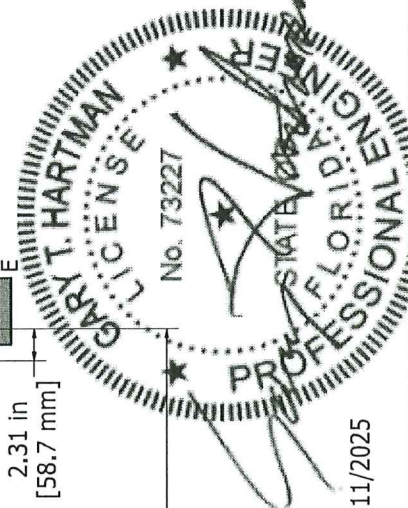




| REV. | DESCRIPTION                                                    | DATE       |
|------|----------------------------------------------------------------|------------|
| D    | Revised to 2020 FBC; was 2017.                                 | 10/11/2022 |
| E    | Revised FBC Section notation to 1607.8.1.                      | 12/05/2022 |
| F    | Changed Top Rail from 94012 to 94362. Revised to 2023 FBC      | 09/09/2024 |
| G    | Revised to 2023 FBC; was 2023 and Section Notation to 1607.9.1 | 10/16/2024 |



PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 24-0906.08  
Expiration Date 10/09/2029  
By Kelly H. Miller  
Miami Date Product Control



This guardrail assembly is in compliance with the 2023 Florida Building Code Section 1607.9.1. Accordingly it will resist a load of 50 lb/ft applied in any direction at the top rail, It will resist a single concentrated load of 200 lbs applied in any direction at any point along the top, and the internal balusters will withstand a horizontally applied normal load of 50 lbs applied over 1 square foot.

| MATERIAL SPECIFICATIONS |                    |              |
|-------------------------|--------------------|--------------|
| Description             | Material           | Alloy/Temper |
| Rails                   | Aluminum           | 6005-T5      |
| Rings                   | Aluminum           | 6063-T6      |
| Post                    | Aluminum           | 6005-T5      |
| Plates                  | Aluminum           | 6061-T6      |
| Spindles                | Aluminum           | 6063-T6      |
| Mounts & Caps           | Zinc               | Zamak 3      |
| Insterts                | Polyvinyl Chloride | ---          |



**Digger  
Specialties  
Intc.**

*Transforming the Outdoor Living Experience*  
3446 US 6 EAST  
BREMEN, IN 46506  
www.diggerspecialties.com

|                                                                                                                                                                |                          |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|
| WEIGHT:                                                                                                                                                        | DRAWN BY: WJM            |
| STANDARD TOLERANCE:<br>.00", .01<br>.000", .005<br>ANG. .5°                                                                                                    | DATE DRAWN:<br>4/10/2014 |
| FRACTIONS: ± 1/16"                                                                                                                                             | DRAFT NO. 20140410-2F    |
| FILE LOC: Z:\Quality Manuals\CCRR-0147_0163,<br>MD-NOA\3.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).ldw |                          |

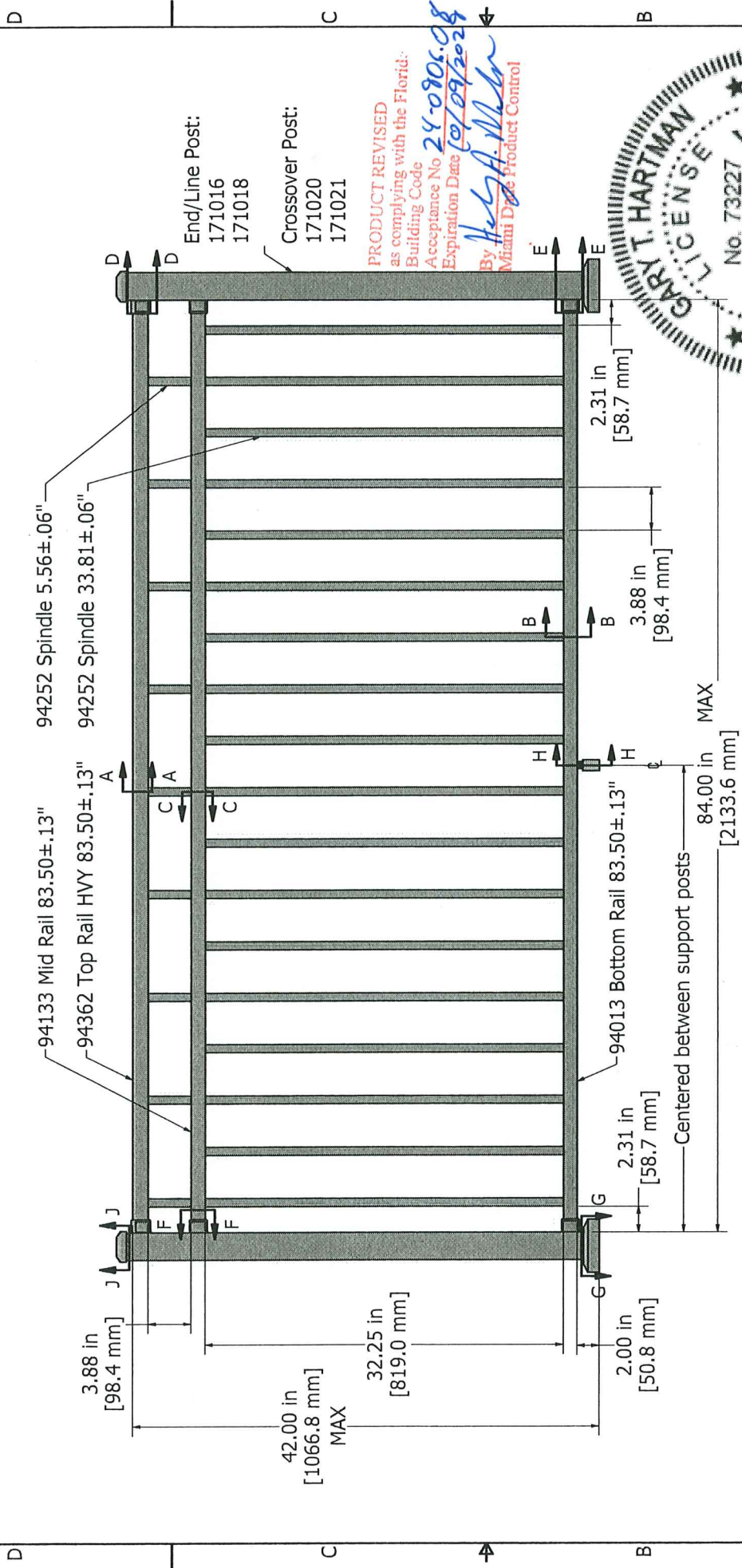
|              |                                        |
|--------------|----------------------------------------|
| SHEET        | Westbury Riviera C30R<br>(QCM Version) |
| PART NAME:   | C30R Sect 7ft x 42 Tall PP             |
| PART NUMBER: | 170480                                 |
| REV:         | E                                      |







| REV. |   | DESCRIPTION                                                    | DATE       |
|------|---|----------------------------------------------------------------|------------|
| D    | 2 | Revised to 2020 FBC; was 2017.                                 | 10/11/2022 |
| E    | 3 | Revised FBC Section notation to 1607.8.1.                      | 12/05/2022 |
| F    | 4 | Changed Top Rail from 94012 to 94362, Revised to 2023 FBC      | 09/09/2024 |
| G    | 1 | Revised to 2023 FBC; was 2023 and Section Notation to 1607.9.1 | 10/16/2024 |



This guardrail assembly is in compliance with the 2023 Florida Building Code Section 1607.9.1. Accordingly it will resist a load of 50 lb/ft applied in any direction at the top rail, It will resist a single concentrated load of 200 lbs applied in any direction at any point along the top, and the internal balusters will withstand a horizontally applied normal load of 50 lbs applied over 1 square foot.

| MATERIAL SPECIFICATIONS |                    |              |
|-------------------------|--------------------|--------------|
| Description             | Material           | Alloy/Temper |
| Rails                   | Aluminum           | 6005-T5      |
| Post                    | Aluminum           | 6005-T5      |
| Plates                  | Aluminum           | 6061-T6      |
| Spindles                | Aluminum           | 6063-T6      |
| Mounts & Caps           | Zinc               | Zamak 3      |
| Insterts                | Polyvinyl Chloride | ---          |



**Digger Specialties Inc.**  
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BREMEN, IN 46506  
www.diggerspecialties.com

WEIGHT:

STANDARD TOLERANCE:  
DIM. ±.01  
ANG. ±.5°

FRACTIONS: ± 1/16"

FILE LOC: Z:\Quality Manuals\CCRR-0147\_0163\_MDNQA02.1.7 Product Drawings\Changes\Westbury\Sections\Level\MD NQA Submittal Drawings (2024-08-27).dwg

DRAWN BY: WJM

DATE DRAWN: 4/10/2014

DRAFT NO. 20140410-4F

FILE LOC: Z:\Quality Manuals\CCRR-0147\_0163\_MDNQA02.1.7 Product Drawings\Changes\Westbury\Sections\Level\MD NQA Submittal Drawings (2024-08-27).dwg

PART NAME: C32 Sect 7ft x 42 Tall PP

PART NUMBER: 170803

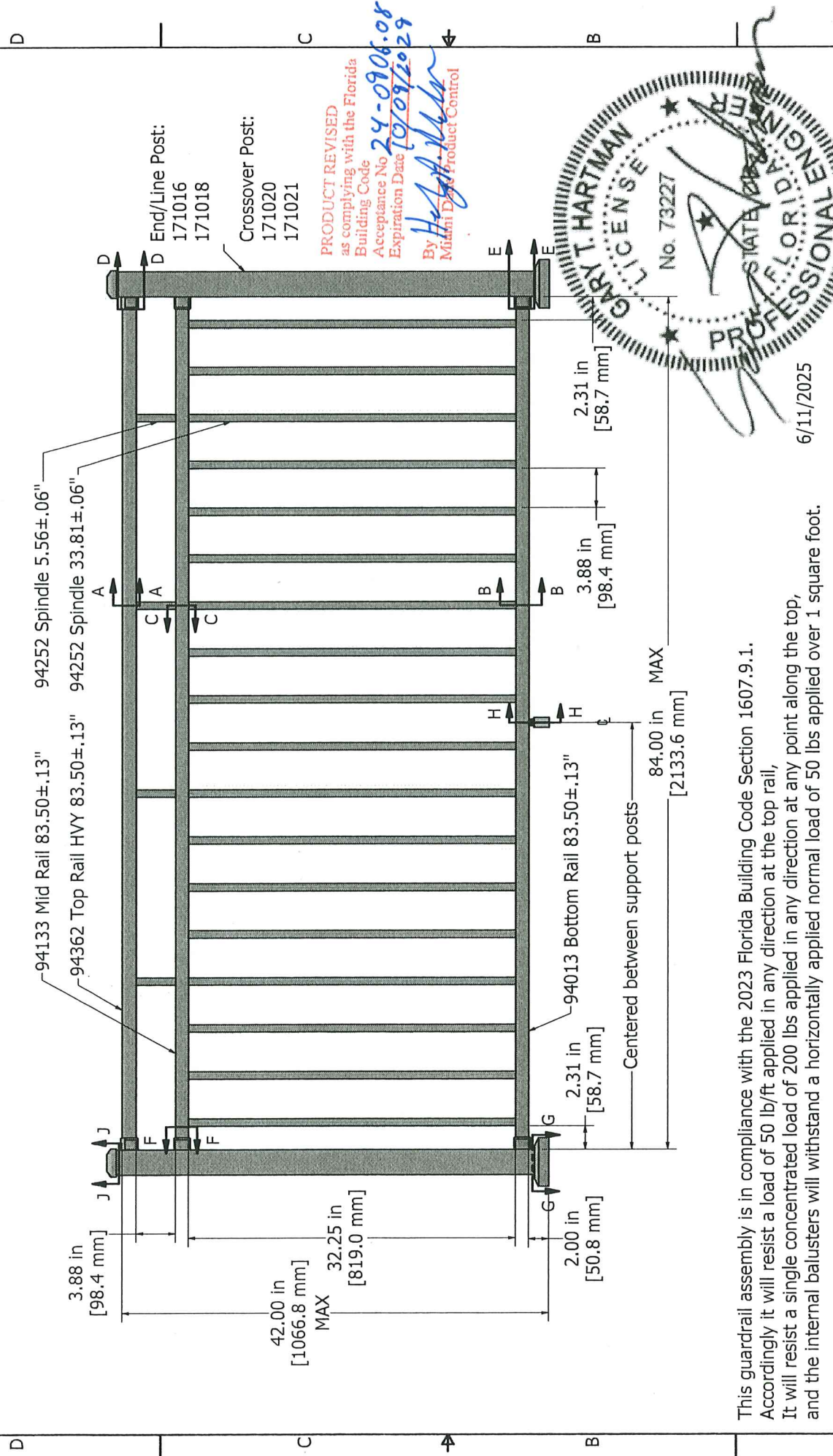
REV. E







| REV. | DESCRIPTION                                                    | DATE       |
|------|----------------------------------------------------------------|------------|
| E    | Revised to 2020 FBC; was 2017.                                 | 10/11/2022 |
| F    | Revised FBC Section notation to 1607.8.1.                      | 12/05/2022 |
| G    | Changed Top Rail from 94012 to 94362. Revised to 2023 FBC      | 09/09/2024 |
| H    | Revised to 2023 FBC; was 2023 and Section Notation to 1607.9.1 | 10/16/2024 |



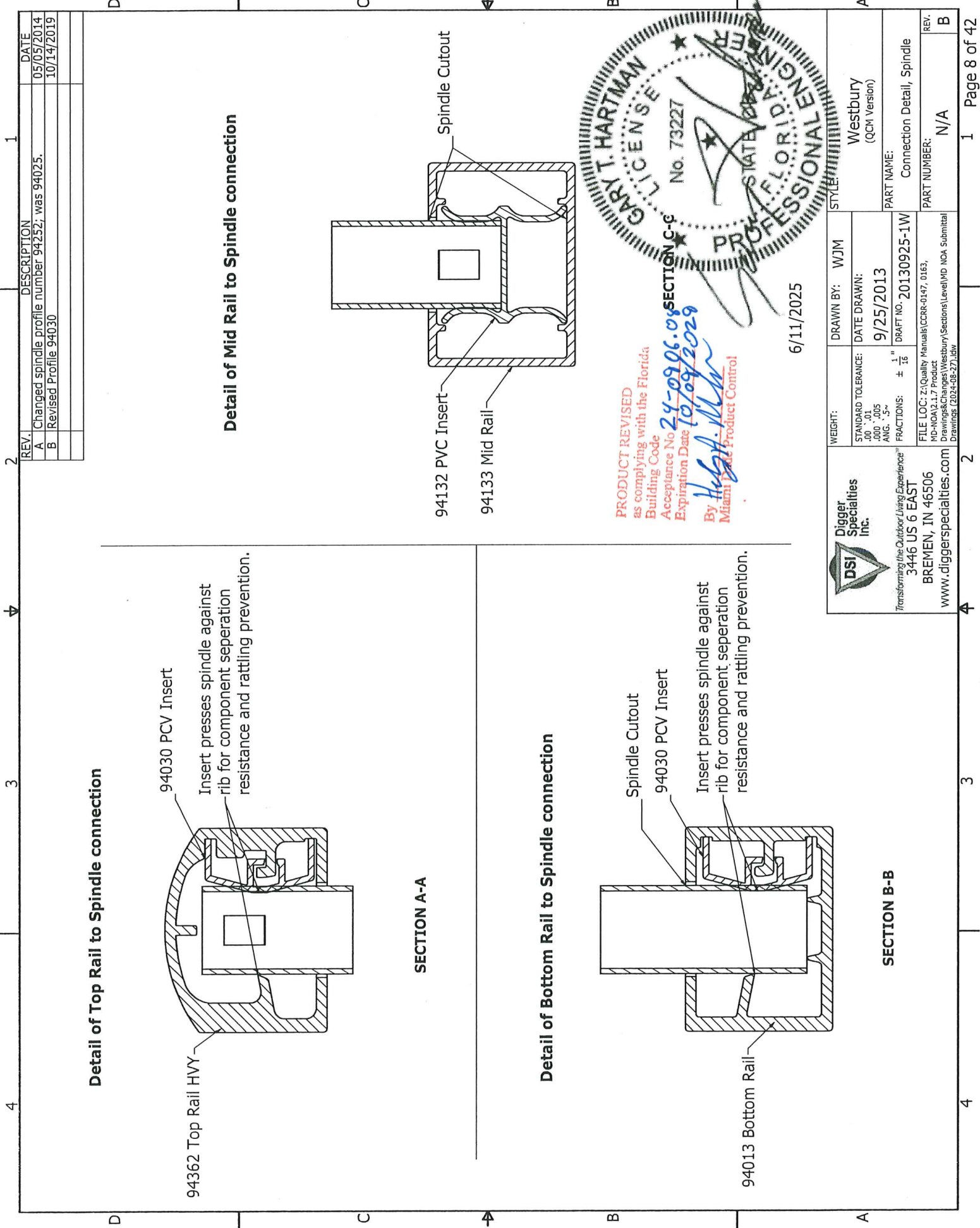
This guardrail assembly is in compliance with the 2023 Florida Building Code Section 1607.9.1. Accordingly it will resist a load of 50 lb/ft applied in any direction at the top rail, It will resist a single concentrated load of 200 lbs applied in any direction at any point along the top, and the internal balusters will withstand a horizontally applied normal load of 50 lbs applied over 1 square foot.

| MATERIAL SPECIFICATIONS |                    |              |
|-------------------------|--------------------|--------------|
| Description             | Material           | Alloy/Temper |
| Rails                   | Aluminum           | 6005-T5      |
| Post                    | Aluminum           | 6005-T5      |
| Plates                  | Aluminum           | 6061-T6      |
| Spindles                | Aluminum           | 6063-T6      |
| Mounts & Caps           | Zinc               | Zamak 3      |
| Insterts                | Polyvinyl Chloride | ---          |

**DSI**  
Digger  
Specialties  
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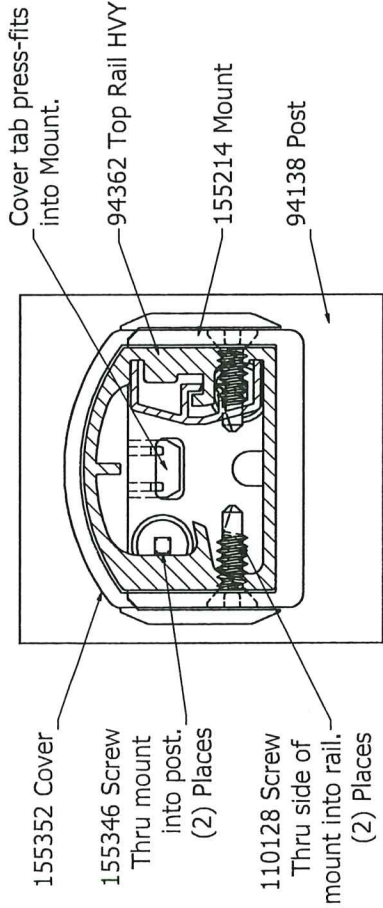
|                                               |                       |                       |                                                                                                          |
|-----------------------------------------------|-----------------------|-----------------------|----------------------------------------------------------------------------------------------------------|
| WEIGHT:                                       | DRAWN BY: WJM         | DATE DRAWN: 4/10/2014 | DRAFT NO. 20140410-6F                                                                                    |
| STANDARD TOLERANCE: .00" .01"                 | DATE DRAWN: 4/10/2014 | DRAFT NO. 20140410-6F | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163                                                              |
| ANG. .5~                                      | FRACTIONS: ± 1/16"    | DRAFT NO. 20140410-6F | MD-NOA\2.1.7 Product Drawings\Changes\Westbury\Sections\Level\MD NOA Submittal Drawings (2024-08-27).dwg |
| PART NAME: Westbury Riviera C34 (QCM Version) |                       | PART NUMBER: 171224   | REV. F                                                                                                   |





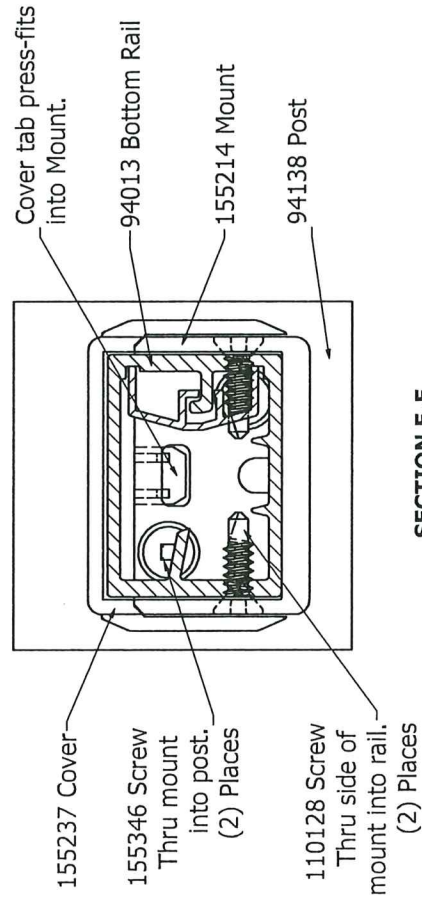
| REV. |                                               | DESCRIPTION | DATE |
|------|-----------------------------------------------|-------------|------|
| A    | Corrected 55346 Screw part number; was 55349. | 11/20/2013  |      |
| B    | 110128 replaced 10562.                        | 09/08/2020  |      |

Detail of Top Rail to Post connection



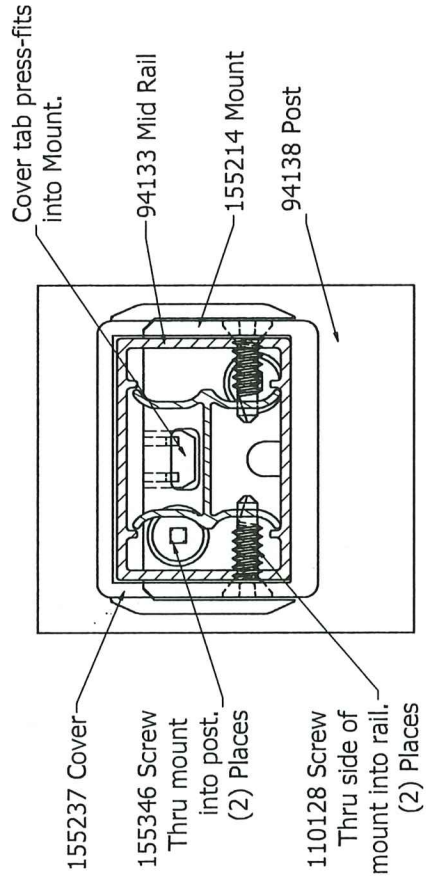
SECTION D-D

Detail of Bottom Rail to Post connection



SECTION E-E

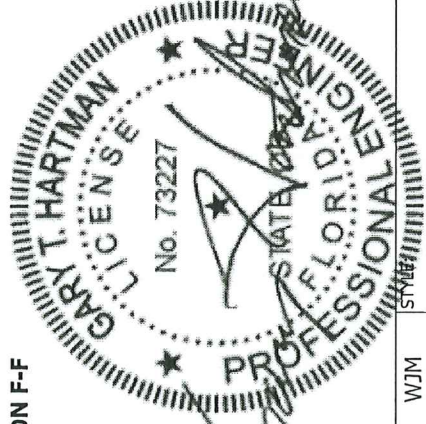
Detail of Mid Rail to Post connection



SECTION F-F

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 24-0906.08  
Expiration Date 10/09/2028  
By: [Signature]  
Miami Code Product Control

6/11/2025



|                                                                                                                                                                |                                                                             |                  |                       |                       |                                    |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------|------------------|-----------------------|-----------------------|------------------------------------|
| DSI<br>Digger<br>Specialties<br>Inc.<br>Transforming the Outdoor Living Experience<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>www.diggerspecialties.com          | WEIGHT:                                                                     | DRAWN BY: WJM    | DATE DRAWN: 9/25/2013 | DRAFT NO. 20130925-1W | PART NAME: Connection Detail, Rail |
|                                                                                                                                                                | STANDARD TOLERANCE: .00" .01<br>.000" .005<br>ANG. .5°<br>FRACTIONS: ± 1/16 |                  |                       |                       |                                    |
| FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level MD NOA Submittal<br>Drawings (2024-08-27).dwg |                                                                             | PART NUMBER: N/A |                       | REV. B                |                                    |



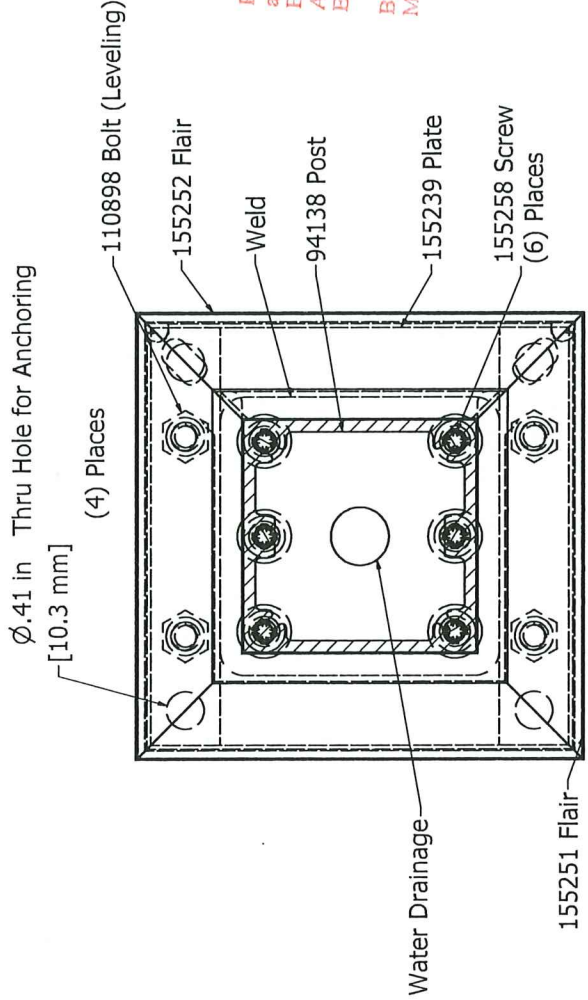
4 3 2 1

TABLE 1 - POST SPAN AND ANCHOR SCHEDULE

| MAXIMUM POST SPACING | RAILING HEIGHT | HOST STRUCTURE    |                   |
|----------------------|----------------|-------------------|-------------------|
|                      |                | 2500 PSI CONCRETE | 4000 PSI CONCRETE |
| 4'-0"                | 36"            | 1                 | 1                 |
|                      | 42"            | 1                 | 1                 |
| 5'-0"                | 36"            | 1                 | 1                 |
|                      | 42"            | 1                 | 1                 |
| 6'-0"                | 36"            | N/A               | 1                 |
|                      | 42"            | N/A               | 1                 |
| 7'-0"                | 36"            | N/A               | 1                 |

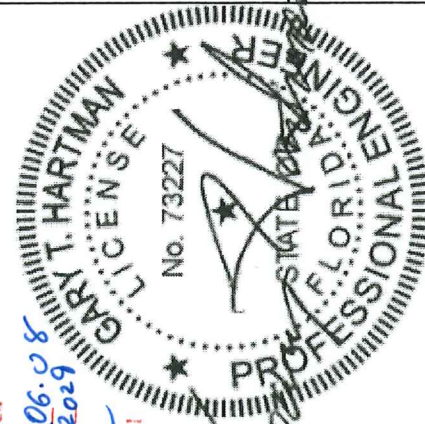
ANCHOR SCHEDULE

ANCHOR TYPE 1: 3/8" DIA. HILTI HAS THREADED ROD SET IN HIT-RE 500 ADHESIVE EPOXY, 23/4" EMBEDMENT INTO CONCRETE, 3 1/2" MIN. EDGE DISTANCE.



SECTION G-G

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No 24-0906-08  
Expiration Date 10/09/2029  
By *[Signature]*  
Miami Dept. of Product Control



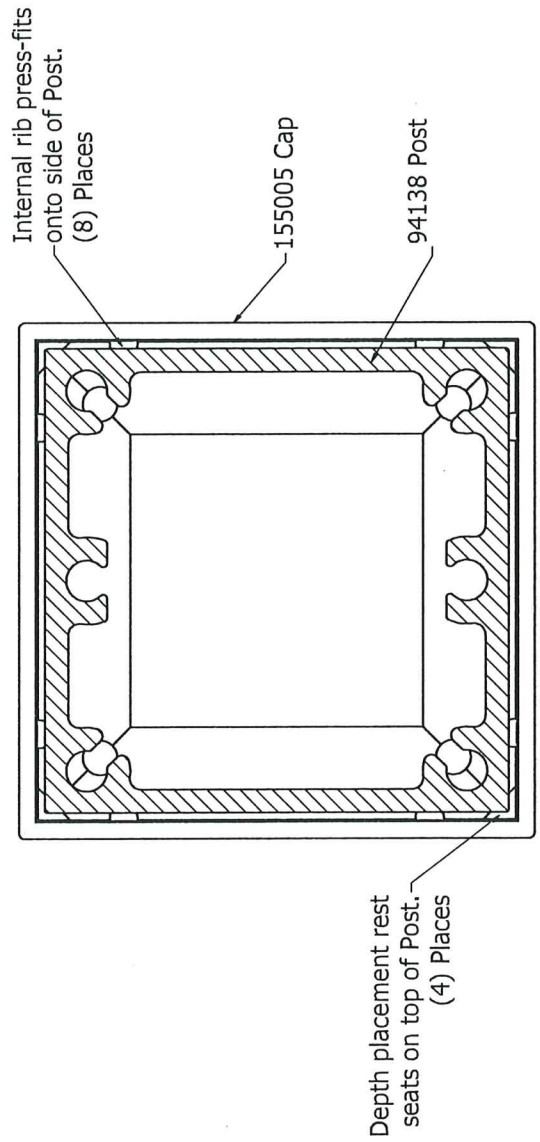
6/11/2025

|                                                                                                                |                                                            |                                                                                                                                                                |                                            |
|----------------------------------------------------------------------------------------------------------------|------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------|
|                             | WEIGHT:                                                    | DRAWN BY: WJM                                                                                                                                                  | STYLE:                                     |
|                                                                                                                | STANDARD TOLERANCE:<br>.00"-.01<br>.000"-.005<br>ANG. .5°~ | DATE DRAWN:<br>10/17/2013                                                                                                                                      | Westbury<br>(OCM Version)                  |
|                                                                                                                | FRACTIONS: ± 1/16                                          | DRAFT NO. 20131017-1W                                                                                                                                          | PART NAME:<br>Connection Detail, Anchoring |
| Transforming the Outdoor Living Experience®<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>www.diggerspecialties.com |                                                            | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg | PART NUMBER:<br>N/A                        |
|                                                                                                                |                                                            |                                                                                                                                                                | REV.<br>B                                  |

|   |  |   |  |      |  |                                               |  |
|---|--|---|--|------|--|-----------------------------------------------|--|
| 4 |  | 3 |  | 2    |  | 1                                             |  |
|   |  |   |  | REV. |  | DESCRIPTION                                   |  |
|   |  |   |  | A    |  | 156548 replaced 55716. 110914 replaced 10677. |  |
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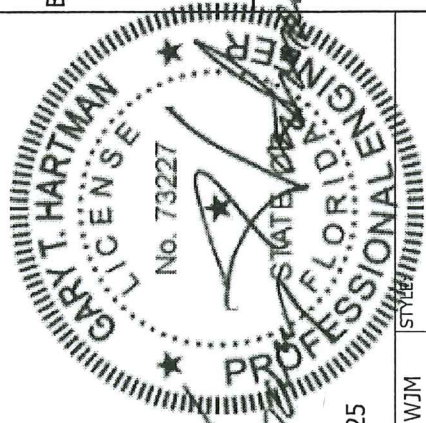


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| 1    | 2                          | 1          |
| REV. | DESCRIPTION                | DATE       |
| A    | Corrected cap part number. | 11/20/2013 |
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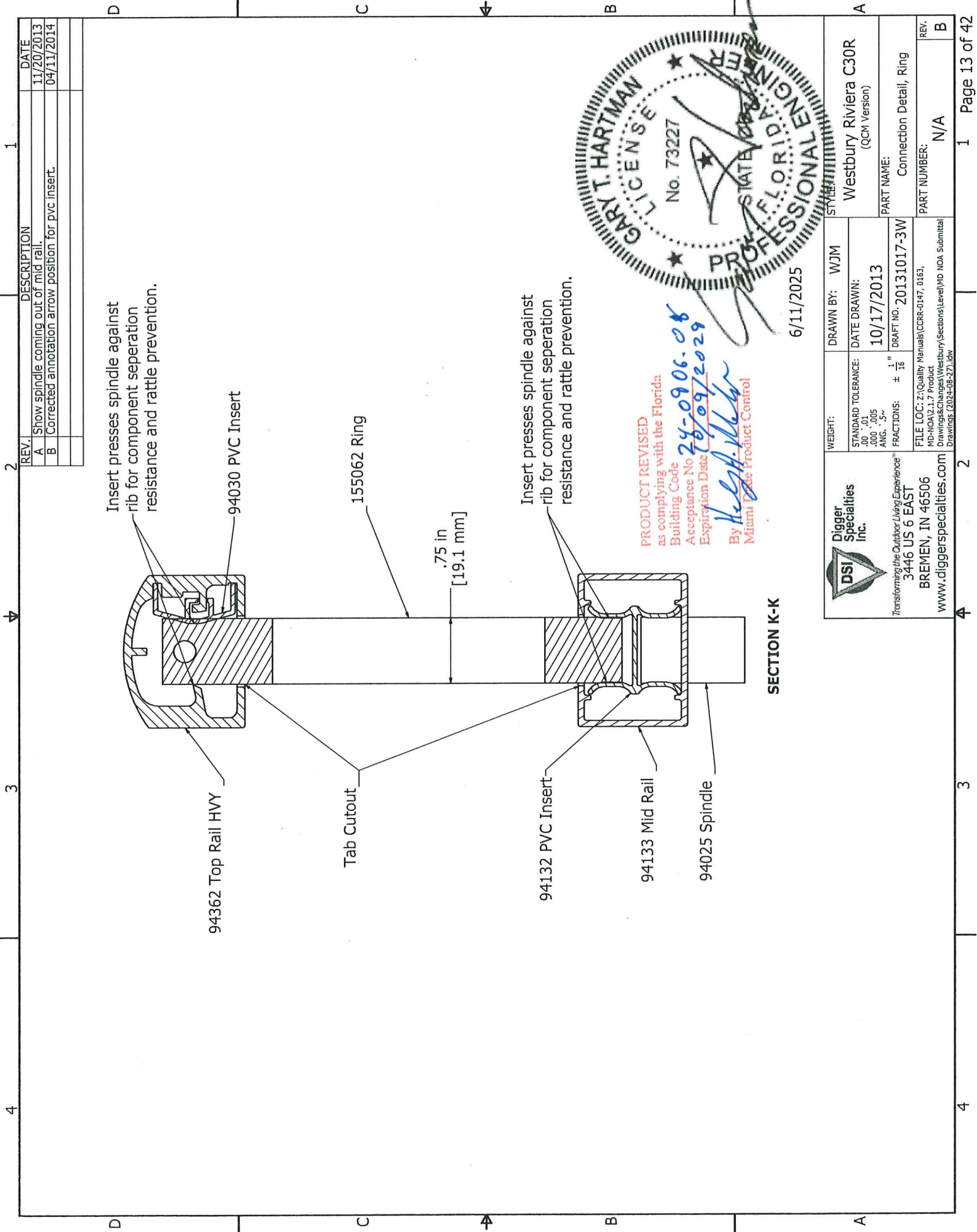
SECTION J-J

PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No. 24-0906.08  
Expiration Date 20/09/2029  
By [Signature]  
Miami Date Product Control



6/11/2025

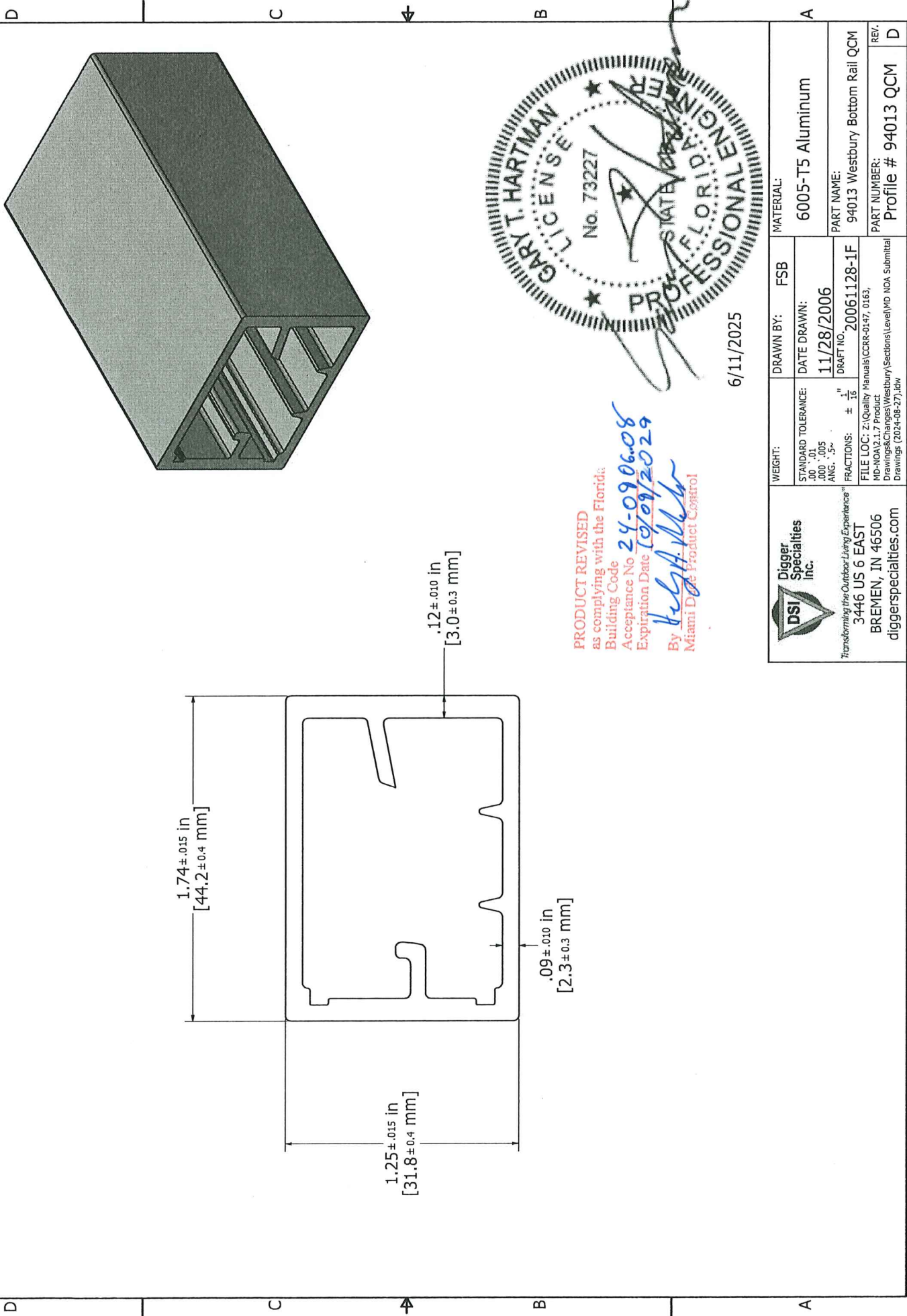
|                                                                                                                                                    |                                                                                                                                                                |                           |                                           |
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| Digger<br>Specialties<br>Inc.<br><br>Transforming the Outdoor Living Experience<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>www.diggerspecialties.com | WEIGHT:                                                                                                                                                        | DRAWN BY: WJM             | STYLE: Westbury<br>(QCM Version)          |
|                                                                                                                                                    | STANDARD TOLERANCE:<br>.00" .01"<br>.000" .005"<br>ANG. .5°                                                                                                    | DATE DRAWN:<br>10/17/2013 | PART NAME:<br>Connection Detail, Post Cap |
|                                                                                                                                                    | FRACTIONS: ± 1/16"                                                                                                                                             | DRAFT NO. 20131017-4W     | PART NUMBER:<br>N/A                       |
|                                                                                                                                                    | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163.<br>MD-NOA\2.1.7 Product<br>Drawings\Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg |                           | REV. A                                    |





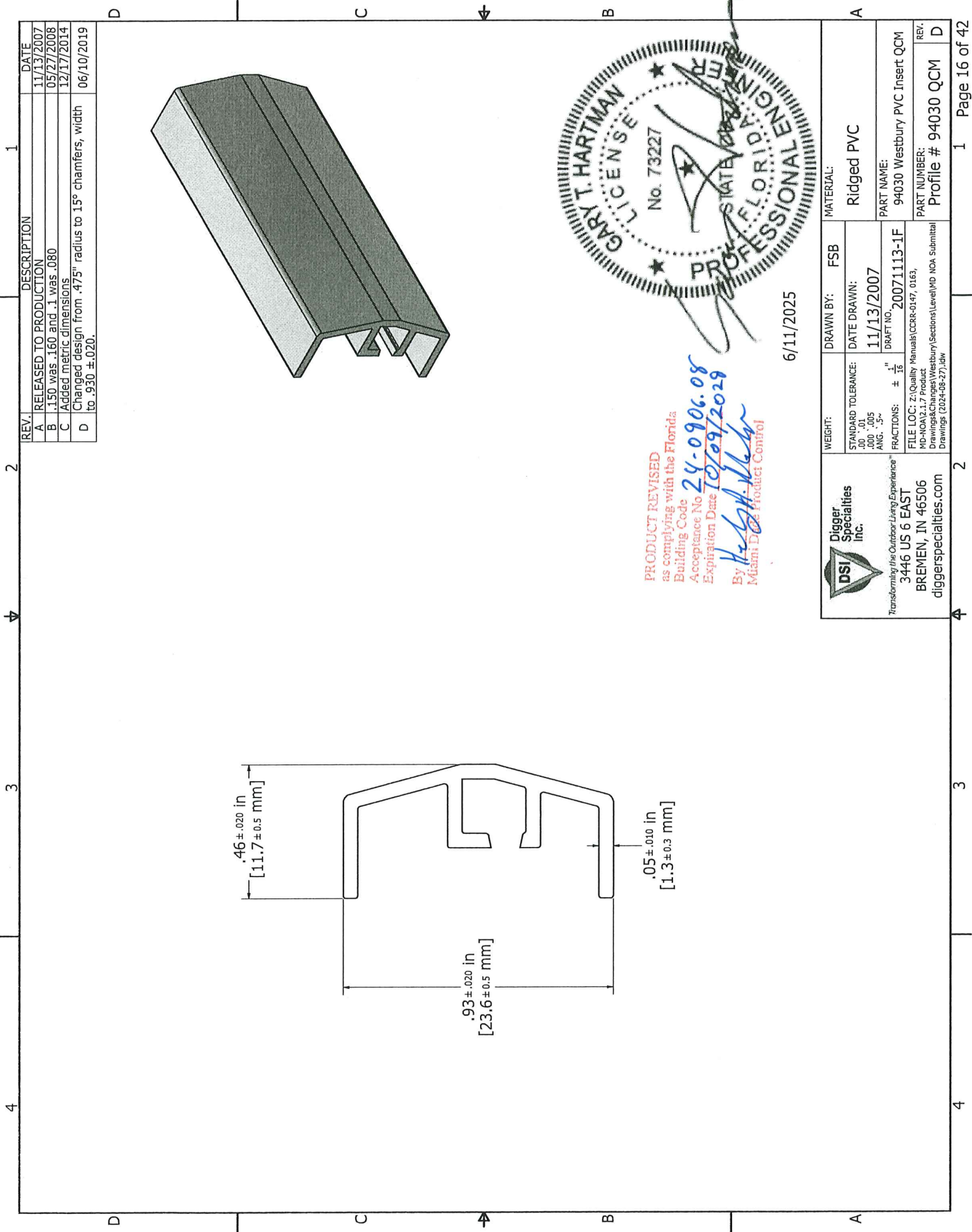


| REV. |                                                    | DESCRIPTION | DATE       |
|------|----------------------------------------------------|-------------|------------|
| A    | RELEASED TO PRODUCTION                             |             |            |
| B    | Corrected Material Description to 6005 T5 Aluminum |             | 09/07/2010 |
| C    | Added internal ribs to identify bottom of rail.    |             | 06/13/2013 |
| D    | Added metric dimensions                            |             | 12/17/2014 |

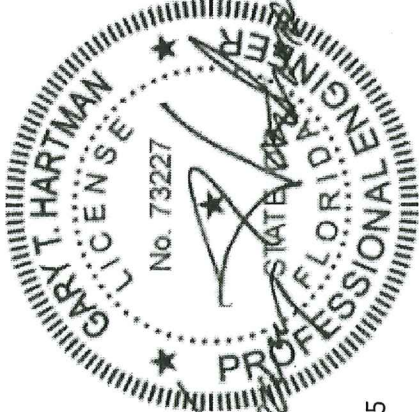


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| WEIGHT:                                                     | DRAWN BY: FSB                                                                                            | MATERIAL: 6005-T5 Aluminum                |
|                                                             | DATE DRAWN: 11/28/2006                                                                                   | PART NAME: 94013 Westbury Bottom Rail QCM |
| STANDARD TOLERANCE:<br>.00" .01"<br>.000" .005"<br>ANG. .5° | DRAFT NO. 20061128-1F                                                                                    | PART NUMBER: 94013 QCM                    |
| FRACTIONS: $\pm \frac{1}{16}$ "                             | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163_                                                             | REV. D                                    |
| FILE LOC: Z:\Quality Manuals\CCRR-0147_0163_                | MD-NOA\3.1.7 Product Drawings\Changes\Westbury\Sections\Level MD NOA Submittal Drawings (2024-08-27).dwg |                                           |





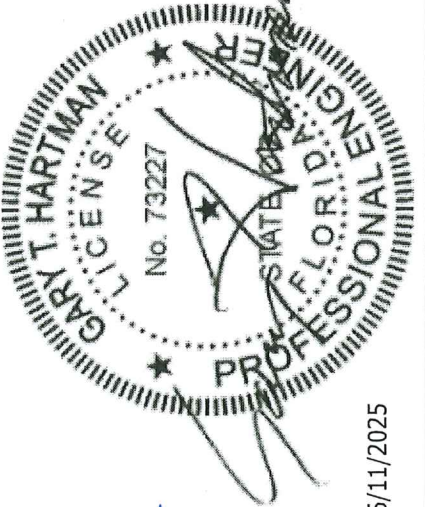
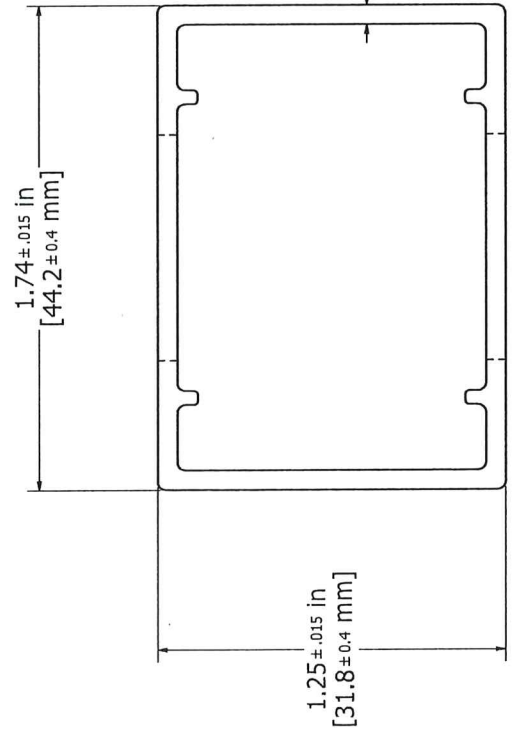
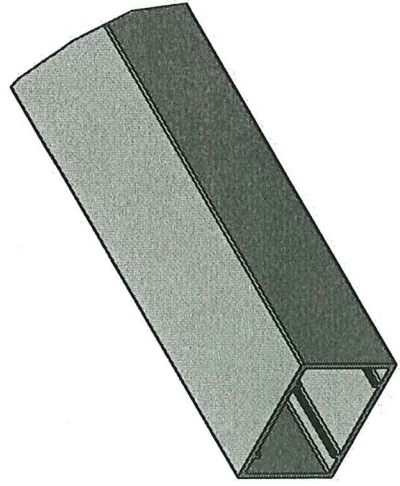
PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No 24-0906.08  
Expiration Date 10/29/2029  
By *Heidi Weber*  
Miami Dade Product Control



6/11/2025

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| <br>Transforming the Outdoor Living Experience<br>3446 US 6 EAST<br>BREVEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                     | DRAWN BY: FSB                       | MATERIAL:                                   |
|                                                                                                                                                                                                  | STANDARD TOLERANCE:<br>.00" .01"<br>.000" .005"<br>ANG. .5° | DATE DRAWN:<br>11/13/2007           | Ridged PVC                                  |
|                                                                                                                                                                                                  | FRACTIONS: ± 1/16"                                          | DRAFT NO: 20071113-1F               | PART NAME:<br>94030 Westbury PVC Insert QCM |
| FILE LOC: Z:\Quality Manuals\CCRR-0147_0163,<br>MD-NOA3.1.7 Product<br>Drawings\Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-06-27).dwg                                    |                                                             | PART NUMBER:<br>Profile # 94030 QCM | REV.<br>D                                   |

| REV. |  | DESCRIPTION                                        |  | 1          |
|------|--|----------------------------------------------------|--|------------|
| A    |  | RELEASED TO PRODUCTION                             |  | DATE       |
| B    |  | Corrected Material Description to 6005 T5 Aluminum |  | 09/07/2010 |
| C    |  | Added metric dimensions                            |  | 12/17/2014 |

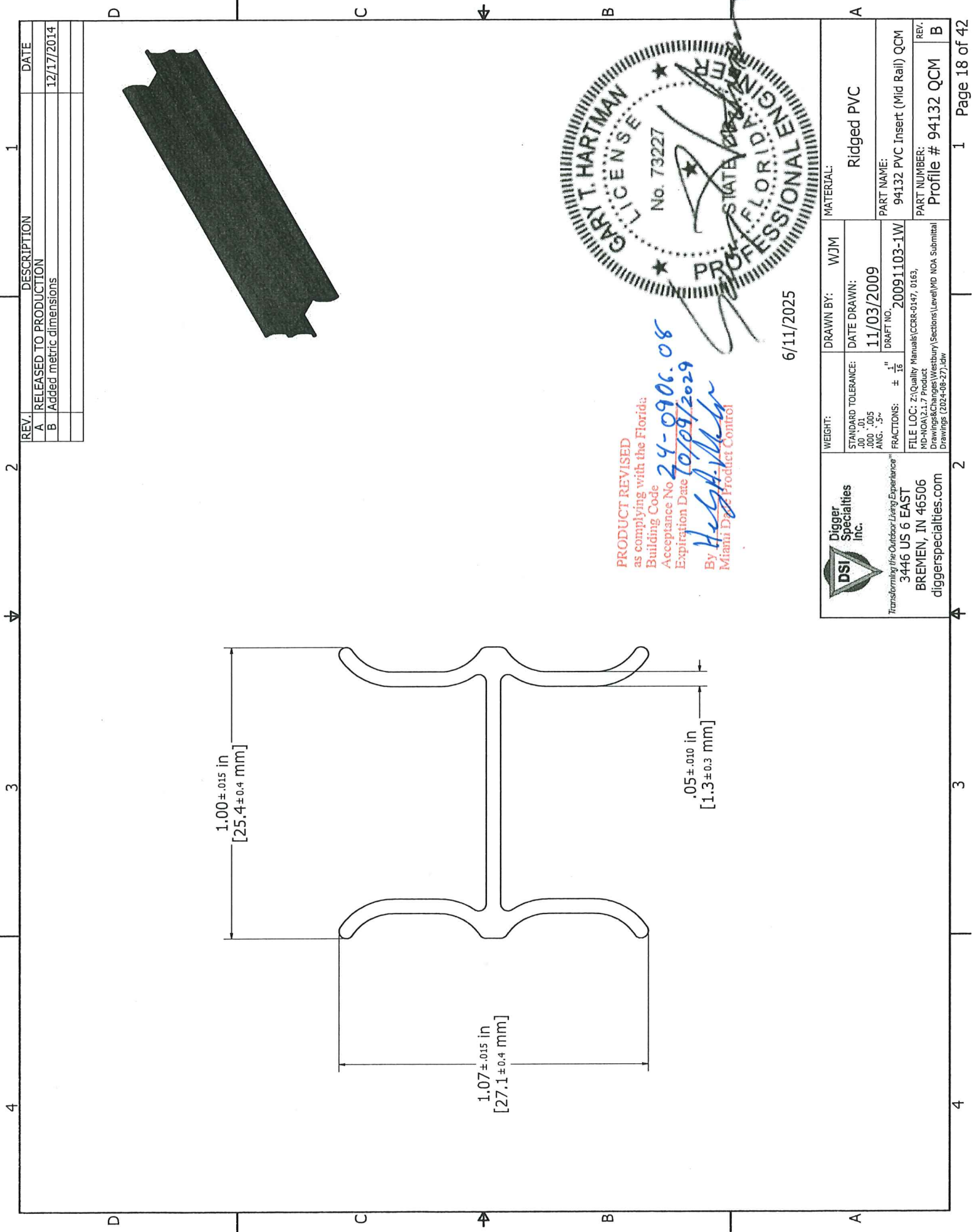


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Acceptance No. 24-0906-08  
Expiration Date 10/09/2029  
By [Signature]  
Miami Dig Product Control

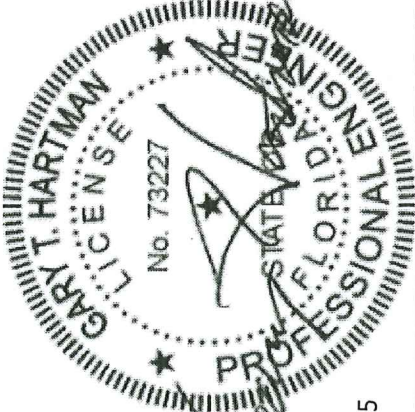
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| <br>Transforming the Outdoor Living Experience<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT: | STANDARD TOLERANCE:<br>.00" .01<br>.000" .005<br>ANG. .5° | FRACTIONS: ± $\frac{1}{16}$ " | DRAWN BY: FSB | DATE DRAWN:<br>11/2/2009 | DRAFT NO.: 20091103-1F | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0153,<br>MD-NOA\1.7 Product<br>Drawings&Changes\Westbury\Sections\Level MD NOA Submittal<br>Drawings (2024-08-27).dwg | PART NAME:<br>94133 Westbury Bottom Rail QCM | MATERIAL:<br>6005-T5 Aluminum | REV. C |
|                                                                                                                                                                                                  |         |                                                           |                               |               |                          |                        |                                                                                                                                                               |                                              |                               |        |





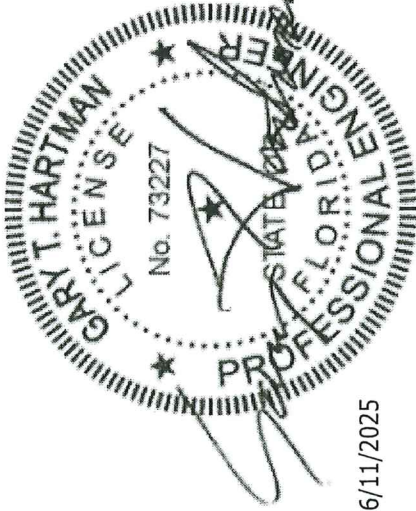
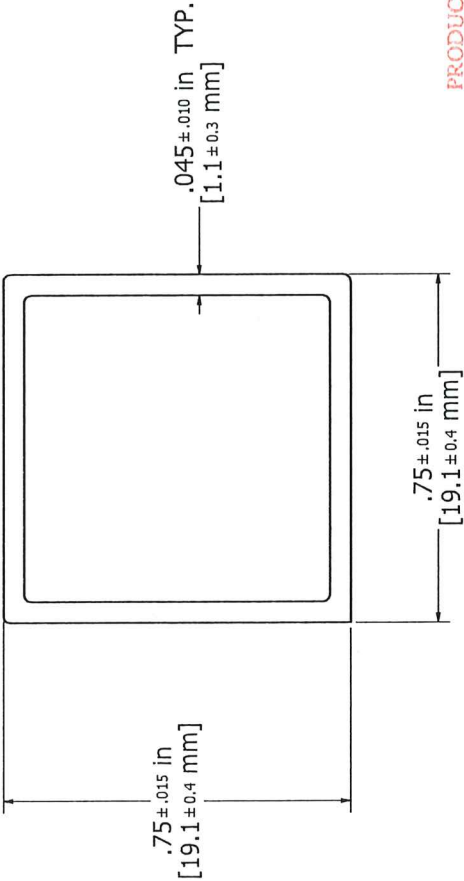
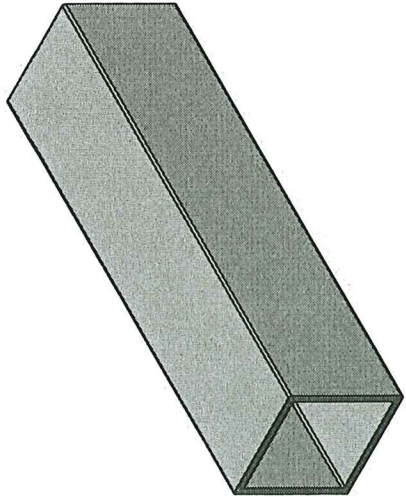
PRODUCT REVISED  
as complying with the Florida  
Building Code  
Acceptance No 24-0906.08  
Expiration Date 10/09/2029  
By *Hugh A. Vetter*  
Miami Dade Product Control



6/11/2025

|                                                                                                                                                                                                                |                                                                                                                                                                |                           |                                               |
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| <br>Transforming the Outdoor Living Experience <sup>SM</sup><br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                                                                                                                        | DRAWN BY: WJM             | MATERIAL: A                                   |
|                                                                                                                                                                                                                | STANDARD TOLERANCE:<br>.00" -.01"<br>.000" -.005"<br>ANG. .5°                                                                                                  | DATE DRAWN:<br>11/03/2009 | Ridged PVC                                    |
|                                                                                                                                                                                                                | FRACTIONS: $\pm \frac{1}{16}$ "                                                                                                                                | DRAFT NO: 20091103-1W     | PART NAME:<br>94132 PVC Insert (Mid Rail) QCM |
|                                                                                                                                                                                                                | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg |                           | PART NUMBER:<br>Profile # 94132 QCM           |
|                                                                                                                                                                                                                |                                                                                                                                                                |                           | REV. B                                        |

| REV. |                         | DESCRIPTION | 1          |
|------|-------------------------|-------------|------------|
| A    | Added metric dimensions |             | DATE       |
|      |                         |             | 12/17/2014 |
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Acceptance No. 24-0901-08  
Expiration Date 10/09/2029  
By Kelly A. Miller  
Miami Day Product Control

6/11/2025

Area = .127^2

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| <div><div><div>Transforming the Outdoor Living Experience™</div><div>3446 US 6 EAST<br/>BREMEN, IN 46506<br/>diggerspecialties.com</div></div></div> | WEIGHT: .152 lb/ft.                                                                                                                                             |  | DRAWN BY: WJM         | MATERIAL: 6063-T6 Aluminum                |        |
|                                                                                                                                                                                                                                         | STANDARD TOLERANCE:<br>.000" .005<br>ANG. .5°                                                                                                                   |  | DATE DRAWN: 3/4/2014  | PART NAME: 94252 Alum Tube .75 x .045 QCM |        |
|                                                                                                                                                                                                                                         | FRACTIONS: ± 1⁄16"                                                                                                                                              |  | DRAFT NO. 20140304-1W |                                           |        |
|                                                                                                                                                                                                                                         | FILE LOC: Z:\Quality Manuals\CRR-0147_0163,<br>MD-NOA\2.1.7 Product<br>Drawings\Changes (Westbury)\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg |  |                       |                                           |        |
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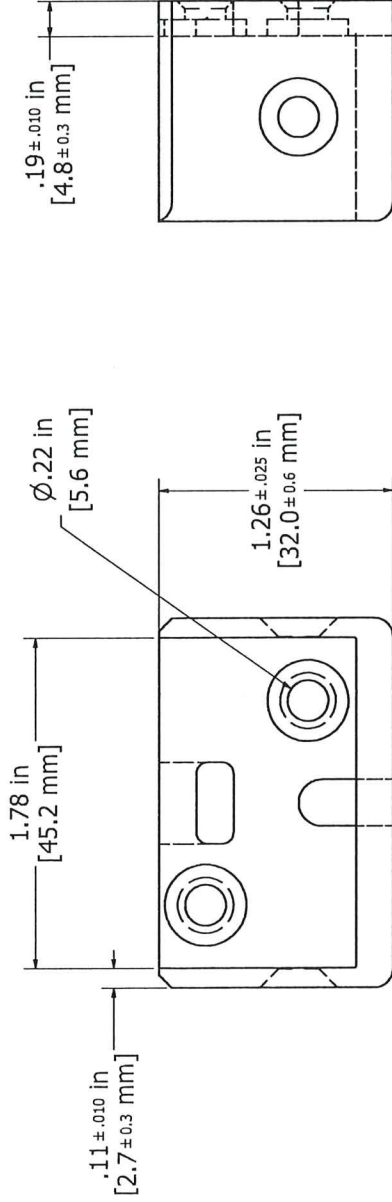
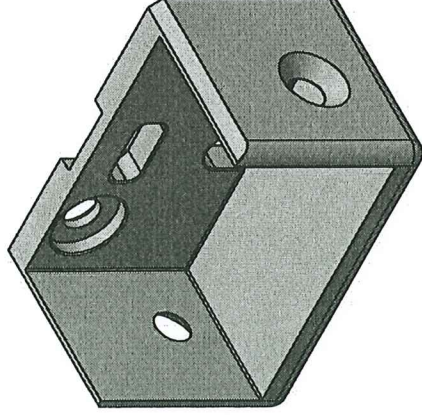
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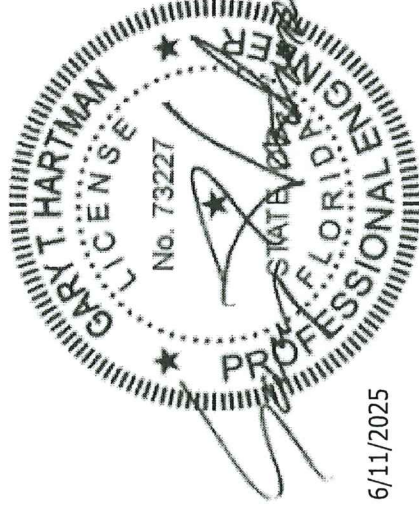
Page 19 of 42



| REV. | DESCRIPTION                                                | DATE       |
|------|------------------------------------------------------------|------------|
| D    | Added side holes                                           | 09/15/2011 |
| E    | Added metric dimensions                                    | 12/18/2014 |
| F    | Removed bottom screw holes.                                | 02/08/2017 |
| G    | Revised overall height tolerance to $\pm .025$ ; was .015. | 08/18/2021 |



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Acceptance No. 24-0906.08  
Expiration Date 10/09/2029  
By Hedger A. Miller  
Miami Dade Product Control



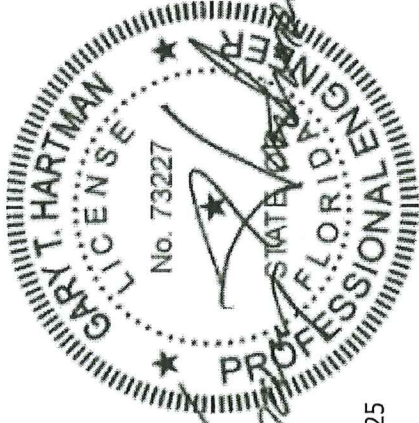
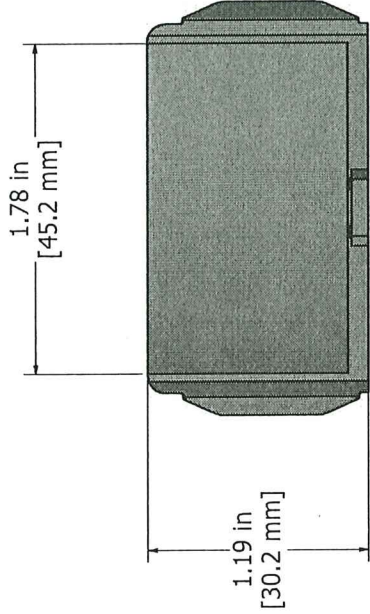
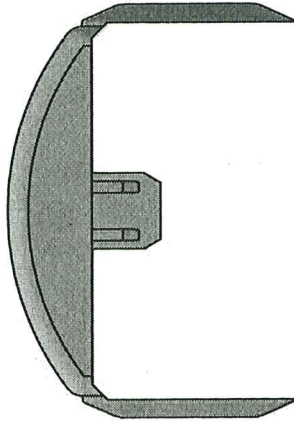
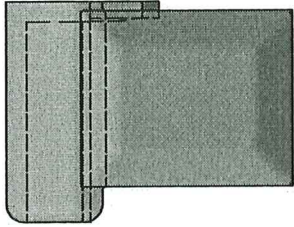
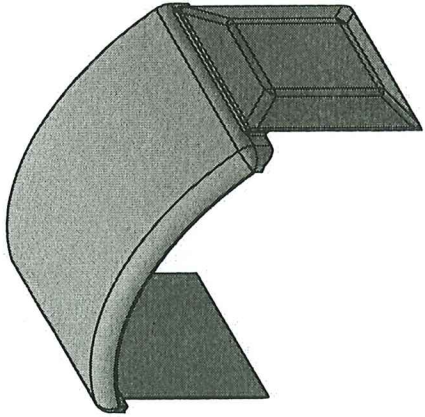
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|  | WEIGHT:                                                                                                                                                         | DRAWN BY: FSB            | MATERIAL:                                 |
|                                                                                     | STANDARD TOLERANCE:<br>.00" .01<br>.000" .005<br>ANG. .5°                                                                                                       | DATE DRAWN:<br>4/14/2010 | Zamak 3 (Zinc)                            |
|                                                                                     | FRACTIONS: $\pm \frac{1}{16}$ "                                                                                                                                 | DRAFT NO. 20100414-1F    | PART NAME:<br>155214 WB Rail Mnt Base QCM |
|                                                                                     | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).ldw |                          | PART NUMBER:<br>155214 QCM                |

REV. G

Page 20 of 42

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|   |  |   | A    | Made sides .95" wide; was 1.00". |
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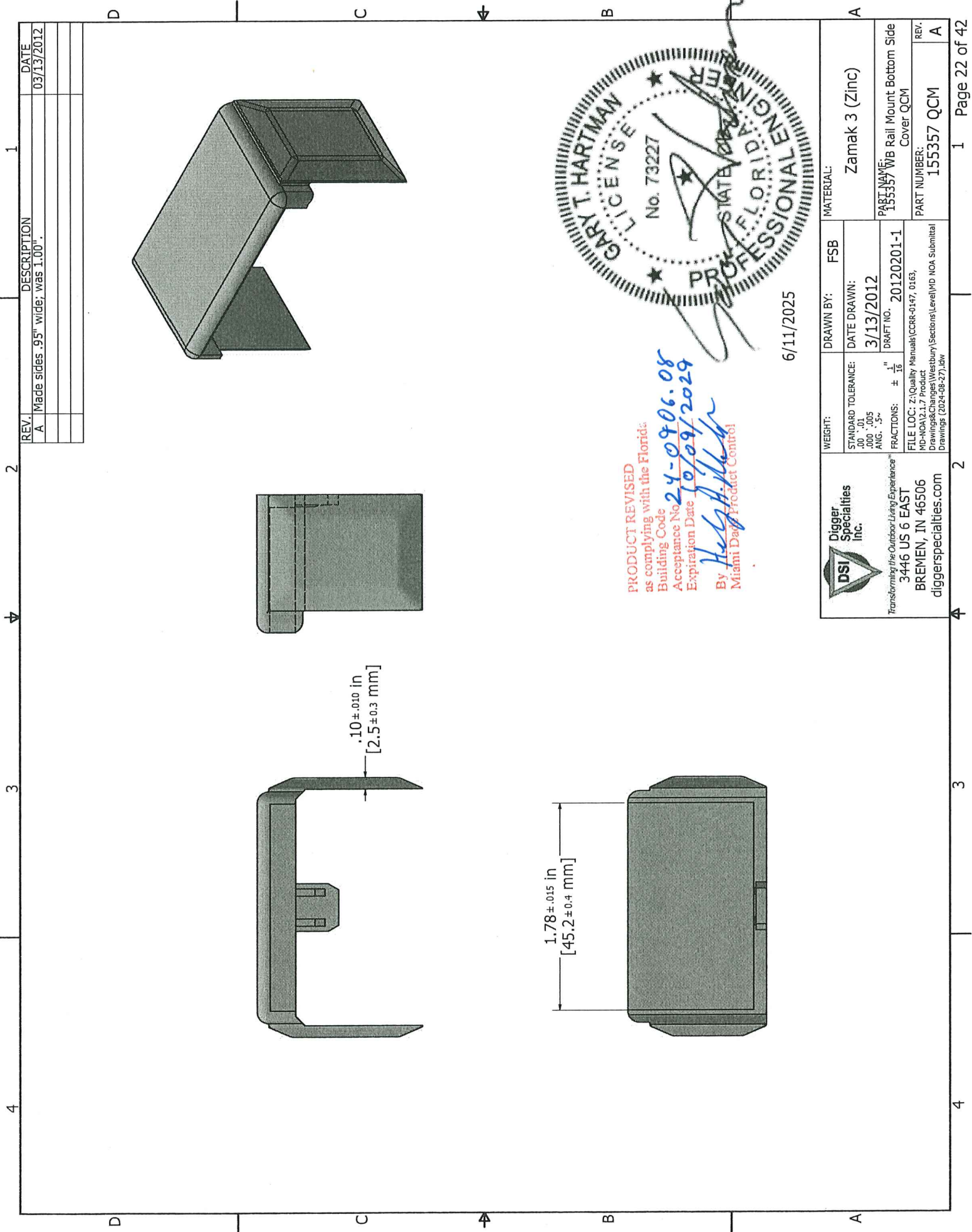


PRODUCT REVISED  
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Building Code  
Acceptance No. 24-0906-08  
Expiration Date 09/2029  
By *Heidi W. Miller*  
Miami Dade Product Control

6/11/2025

|                                                                                                                                                                                                                              |         |                                                           |                                             |                                                                                                                                                               |               |                          |                      |                             |                                              |        |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------|-----------------------------------------------------------|---------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------|--------------------------|----------------------|-----------------------------|----------------------------------------------|--------|
| <div><br/>Transforming the Outdoor Living Experience<sup>SM</sup><br/>3446 US 6 EAST<br/>BREMEN, IN 46506<br/>diggerspecialties.com</div> | WEIGHT: | STANDARD TOLERANCE:<br>.00"-.01<br>.000"-.005<br>ANG. .5° | FRACTIONS: ± <sup>1</sup> / <sub>16</sub> " | FILE LOC: Z:\Quality Manuals\CRR-0147_0163,<br>MD-NDA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg | DRAWN BY: FSB | DATE DRAWN:<br>3/13/2012 | DRAFT NO. 20120201-1 | MATERIAL:<br>Zamak 3 (Zinc) | PART NAME:<br>155214ZZZ WB Rail Mnt Base QCM | REV. A |
|                                                                                                                                                                                                                              |         |                                                           |                                             |                                                                                                                                                               |               |                          |                      |                             |                                              |        |
|                                                                                                                                                                                                                              |         |                                                           |                                             |                                                                                                                                                               |               |                          |                      |                             |                                              |        |
|                                                                                                                                                                                                                              |         |                                                           |                                             |                                                                                                                                                               |               |                          |                      |                             |                                              |        |
|                                                                                                                                                                                                                              |         |                                                           |                                             |                                                                                                                                                               |               |                          |                      |                             |                                              |        |
| PART NUMBER: 155352 QCM                                                                                                                                                                                                      |         |                                                           |                                             |                                                                                                                                                               |               |                          |                      |                             |                                              |        |





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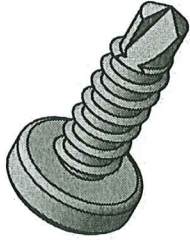
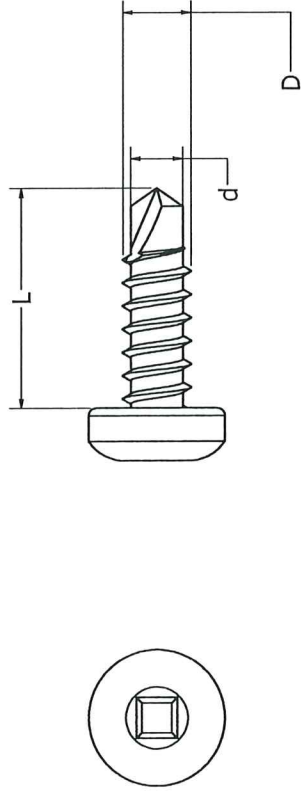
|                                                                                                                                                                                                   |                                                                                                                                                                 |                       |                          |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|--------------------------|
| <br>Transforming the Outdoor Living Experience™<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                                                                                                                         | DRAWN BY: FSB         | MATERIAL: Zamak 3 (Zinc) |
|                                                                                                                                                                                                   | STANDARD TOLERANCE:<br>.00 .01<br>.000 .005<br>ANG. .5°                                                                                                         | DATE DRAWN: 3/13/2012 |                          |
|                                                                                                                                                                                                   | FRACTIONS: ± 1/16                                                                                                                                               | DRAFT NO. 20120201-1  |                          |
|                                                                                                                                                                                                   | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA\2.1.7 Product<br>Drawings\Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg |                       |                          |

| REV. | DESCRIPTION                      | DATE       |
|------|----------------------------------|------------|
| A    | Made sides .95" wide; was 1.00". | 03/13/2012 |
|      |                                  |            |
|      |                                  |            |



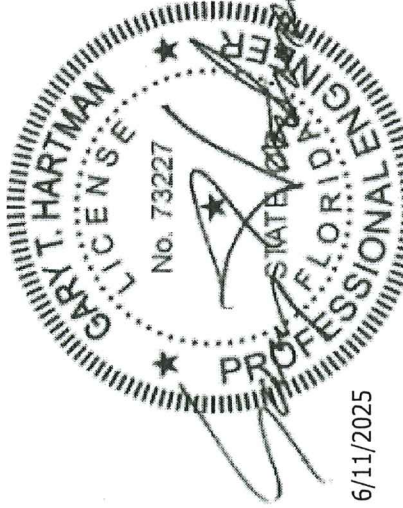


| REV. |                         | DESCRIPTION | DATE       |
|------|-------------------------|-------------|------------|
| A    | RELEASED TO PRODUCTION  |             | 02/17/2011 |
| B    | Listed allowable alloys |             |            |
|      |                         |             |            |



| Description          | Ref. | Nominal | Tolerance |
|----------------------|------|---------|-----------|
| Nominal Size         |      | 10      |           |
| Basic Screw Diameter |      | .185    |           |
| Threads Per Inch     |      | 16      |           |
| Length               | L    | .625    | ±.05      |
| Major Diameter       | D    | .18     | ±.02      |
| Minor Diameter       | d    | .14     | ±.02      |

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Expiration Date 10/09/2029  
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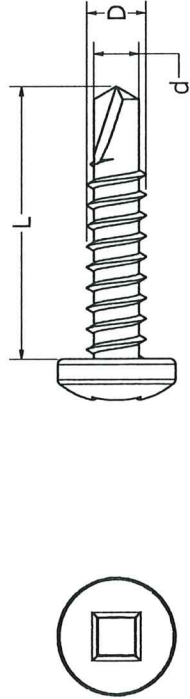


6/11/2025

Material: A Stainless Steel Screw shall be made from one of the following austenitic alloys:  
304(A2), 305, 316(A4), 384, XM7

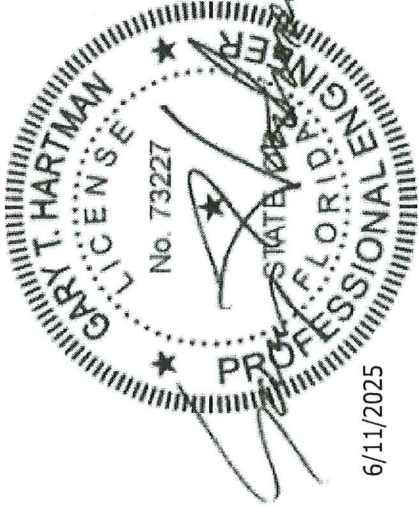
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|---------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------|--|----------------------------------------------------------|--|----------------------------|-----------|
|  <div>Digger<br/>Specialties<br/>Inc.</div>  |  | WEIGHT:                                                                                                                                                     |  | DRAWN BY: FSB            |  | MATERIAL:<br>18-8 Stainless Steel<br>(See material Note) |  |                            |           |
| <div>Transforming the Outdoor Living Experience®</div> <div>3446 US 6 EAST<br/>BREMEN, IN 46506<br/>diggerspecialties.com</div> |  | STANDARD TOLERANCE:<br>.00"-.01"<br>.000"-.005"<br>ANG. .5°~                                                                                                |  | DATE DRAWN:<br>7/20/2010 |  | PART NAME:<br>155346 10 x .625 TEK Pan Head<br>QCM       |  |                            |           |
|                                                                                                                                 |  | FRACTIONS: ± 1/16"                                                                                                                                          |  | DRAFT NO. 20170130-1W    |  |                                                          |  |                            |           |
|                                                                                                                                 |  | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA2.1.7 Product<br>Drawings\Changes\Westbury\Sections\Level\NOA Submittal<br>Drawings (2024-08-27).dwg |  |                          |  |                                                          |  | PART NUMBER:<br>155346 QCM | REV.<br>B |
|                                                                                                                                 |  |                                                                                                                                                             |  |                          |  |                                                          |  |                            |           |
|                                                                                                                                 |  |                                                                                                                                                             |  |                          |  |                                                          |  |                            |           |

| REV. | DESCRIPTION | 1 | 2 | 3 | 4 |
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| Description          | Ref. | Nominal | Tolerance |
|----------------------|------|---------|-----------|
| Nominal Size         |      | 8       |           |
| Basic Screw Diameter |      | .164    |           |
| Threads Per Inch     |      | 18      |           |
| Length               | L    | .75"    | ±.05      |
| Major Diameter       | D    | .16     | ±.02      |
| Minor Diameter       | d    | .12     | ±.02      |

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Expiration Date 10/09/2029  
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Miami Dept Product Control



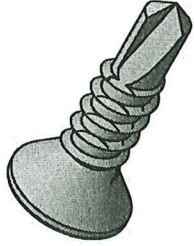
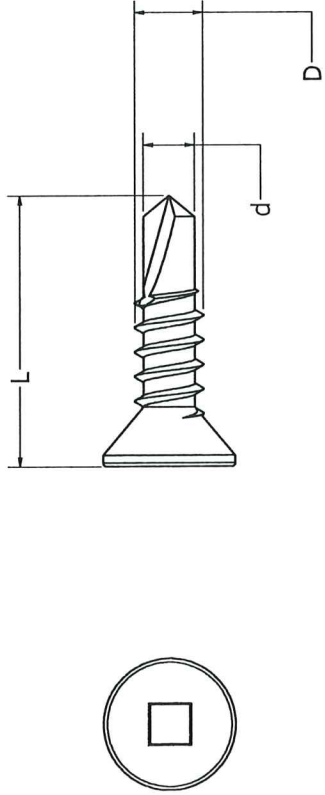
6/11/2025

Material: A Stainless Steel Screw shall be made  
from one of the following austenitic alloys:  
304(A2), 305, 316(A4), 384, XM7

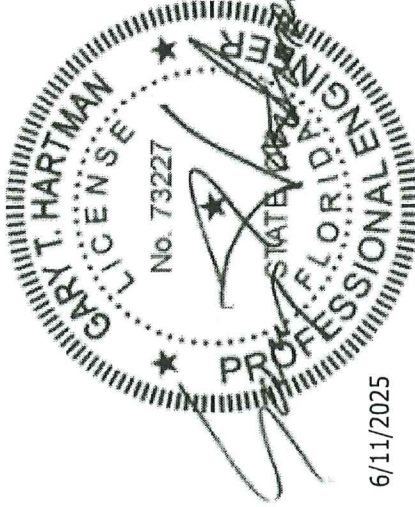
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| <br>Digger<br>Specialties<br>Inc.<br><i>Transforming the Outdoor Living Experience™</i><br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                     | DRAWN BY: WJM            | MATERIAL:                                              |
|                                                                                                                                                                                                                                           | STANDARD TOLERANCE:<br>.00"-.01"<br>.000"-.005"<br>ANG. .5° | DATE DRAWN:<br>2/17/2021 | 18-8 Stainless Steel<br>(See material Note)            |
|                                                                                                                                                                                                                                           | FRACTIONS: ± 1/16"                                          | DRAFT NO. 20210217-1W    | PART NAME:<br>110914 8" x .75 Pan Head Self Tap<br>QCM |
| FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level MD NOA Submittal<br>Drawings (2024-08-27).dwg                                                                           |                                                             |                          | PART NUMBER:<br>110914 QCM                             |
|                                                                                                                                                                                                                                           |                                                             |                          | REV.                                                   |



| REV. |  | DESCRIPTION |  | 1    |
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|      |  |             |  | DATE |
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| Description          | Ref. | Nominal | Tolerance |
|----------------------|------|---------|-----------|
| Nominal Size         |      | 10      |           |
| Basic Screw Diameter |      | .185    |           |
| Threads Per Inch     |      | 15      |           |
| Length               | L    | .75     | ±.05      |
| Major Diameter       | D    | .18     | ±.02      |
| Minor Diameter       | d    | .14     | ±.02      |

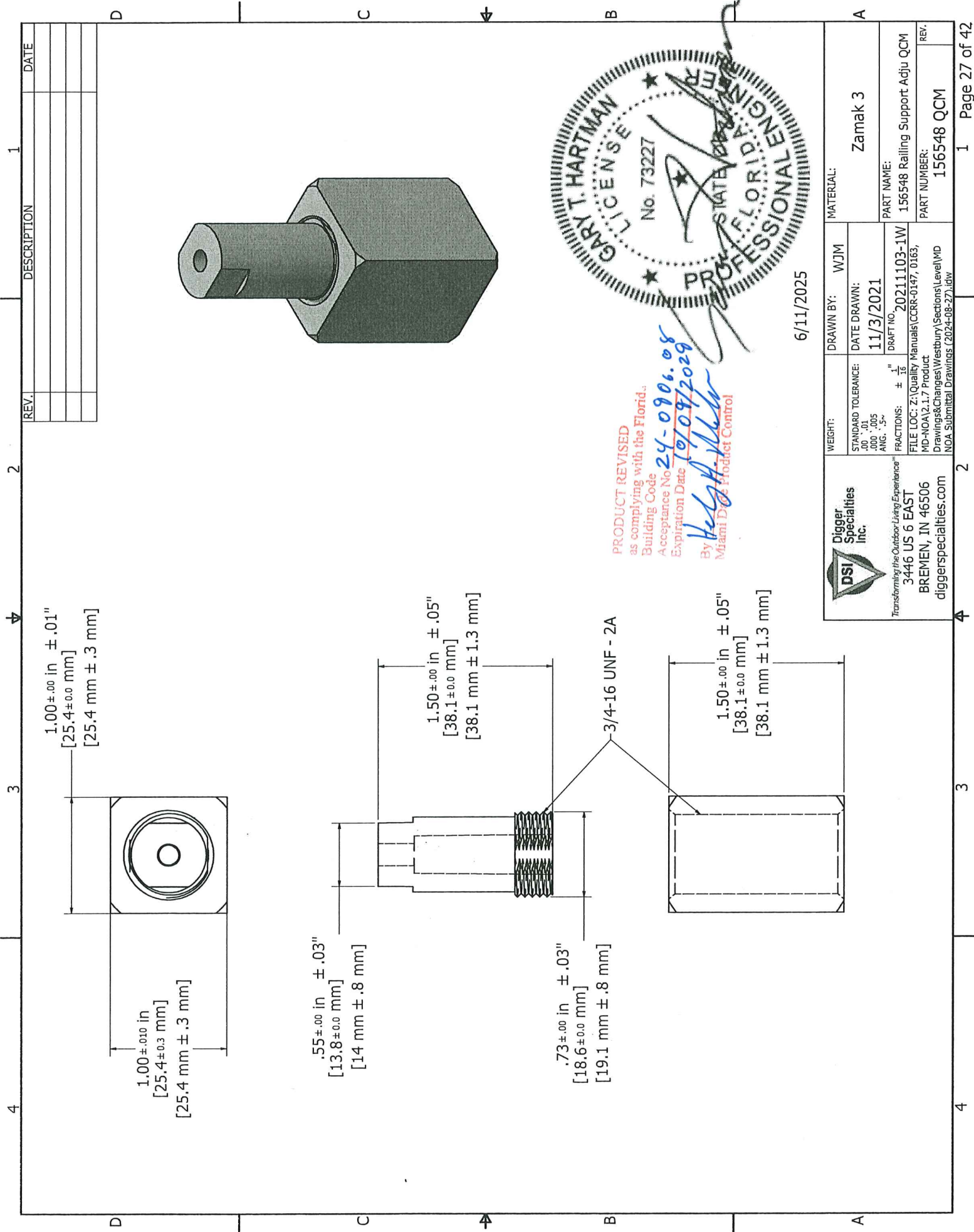


6/11/2025

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By Heidi H. Miller  
Miami Design Product Control

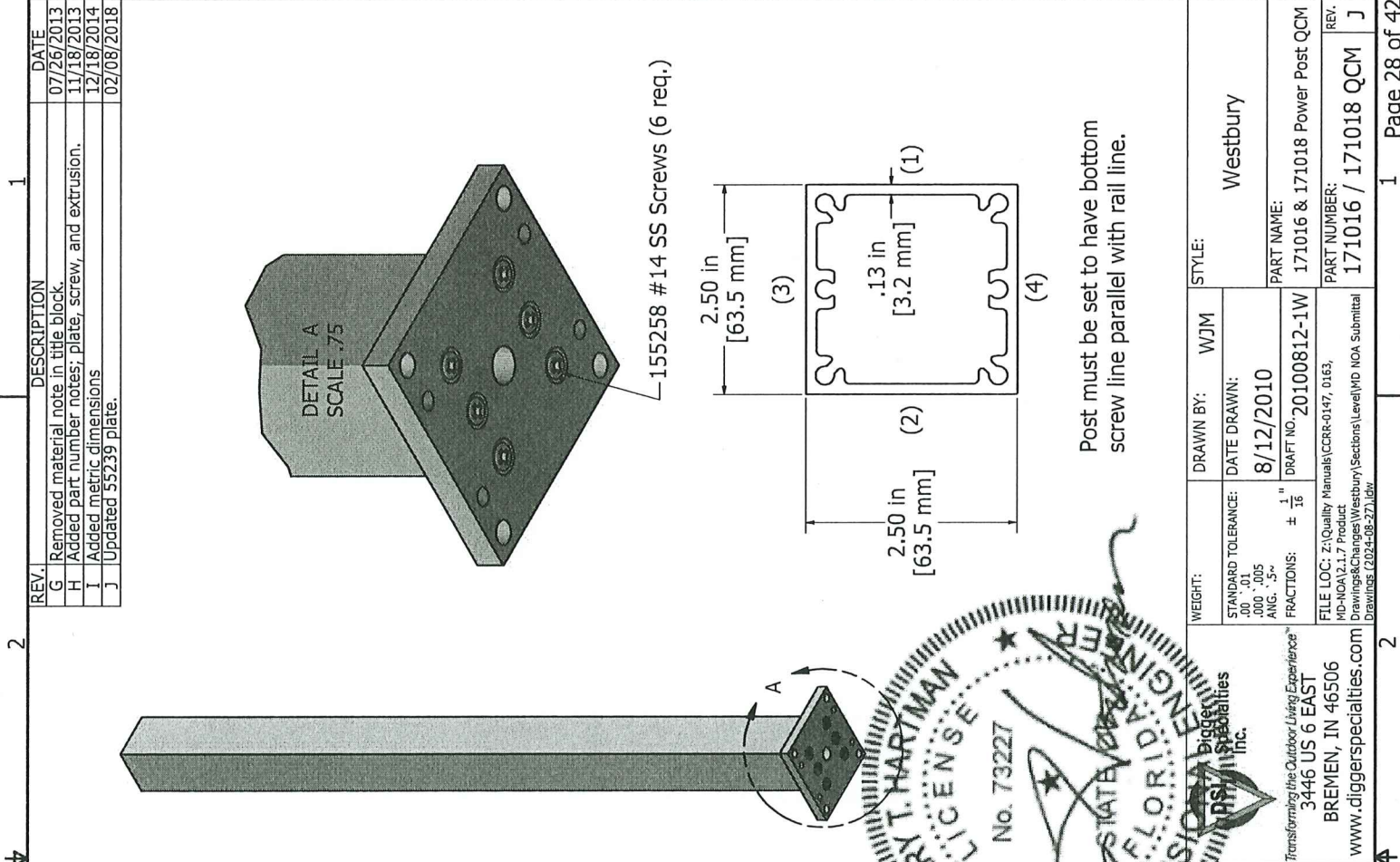
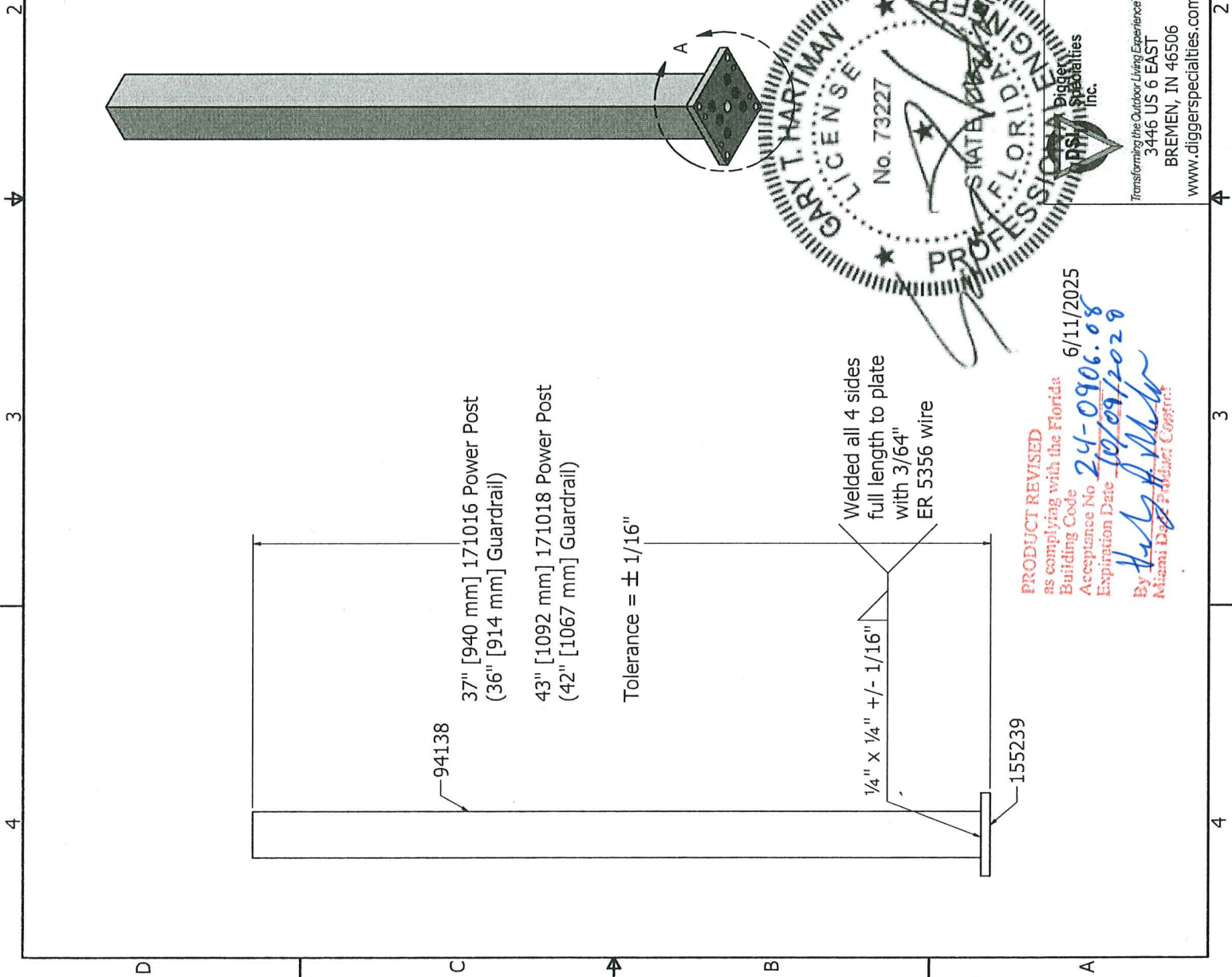
Material: A Stainless Steel Screw shall be made  
from one of the following austenitic alloys:  
304(A2), 305, 316(A4), 384, XM7

|  |                                                                                                                                                             |                       |                                                    |
|--|-------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------------------------------------------|
|  | WEIGHT:                                                                                                                                                     | DRAWN BY: WJM         | MATERIAL: 18-8 Stainless Steel (See material Note) |
|  | STANDARD TOLERANCE:<br>.00"-.01"<br>.000"-.005"<br>ANG. .5°                                                                                                 | DATE DRAWN: 7/14/2021 |                                                    |
|  | FRACTIONS: ± 1/16                                                                                                                                           | DRAFT NO. 20210714-2W | PART NAME: 110128 10 x .75 TEK Flat Head Sq. QCM   |
|  | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163,<br>MD-NOA\2.1.7 Product<br>Drawings\Changes\Westbury\Sections\Level\NOA Submittal<br>Drawings (2024-08-27).dwg |                       | PART NUMBER: 110128 QCM<br>REV.                    |





| REV. | DESCRIPTION                                           | DATE       |
|------|-------------------------------------------------------|------------|
| G    | Removed material note in title block.                 | 07/26/2013 |
| H    | Added part number notes; plate, screw, and extrusion. | 11/18/2013 |
| I    | Added metric dimensions                               | 12/18/2014 |
| J    | Updated 55239 plate.                                  | 02/08/2018 |



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By: *[Signature]*  
Miami Data Products Company



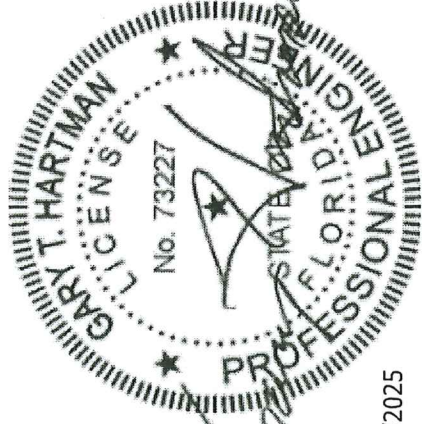
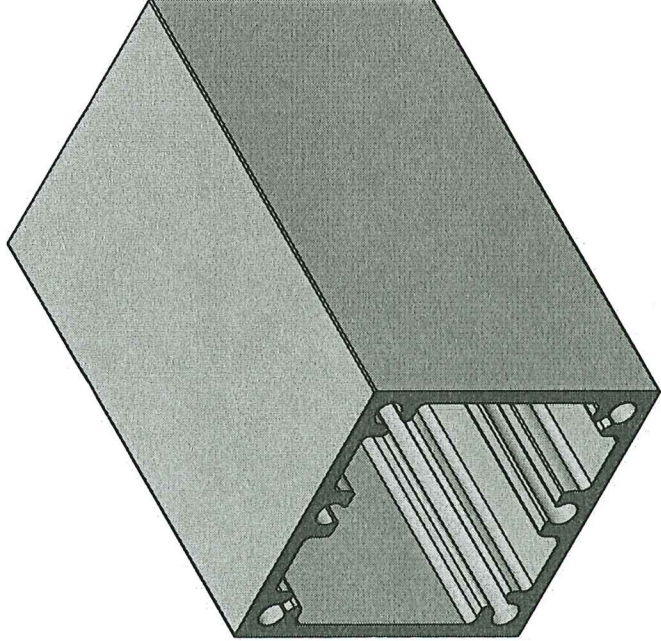
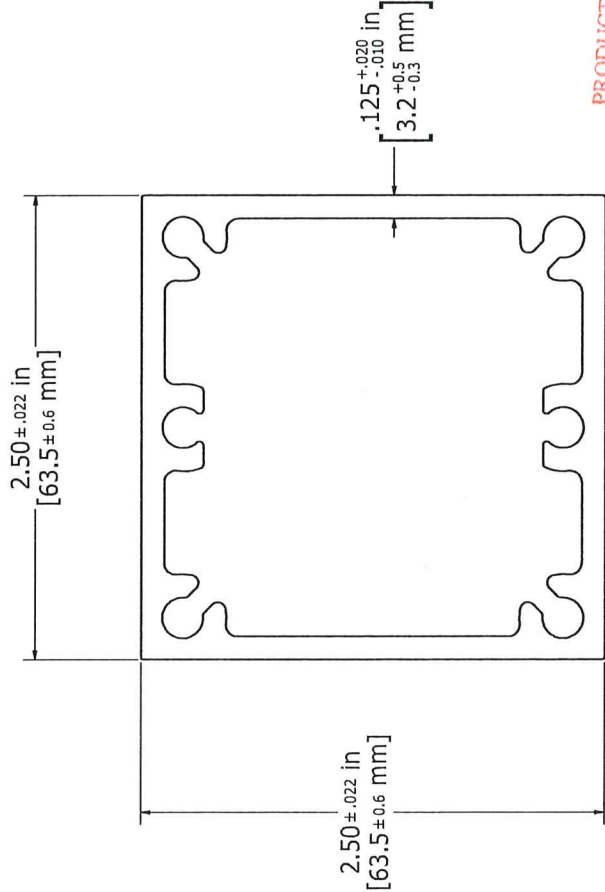
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| WEIGHT:                                                                                                                                                         | DRAWN BY: WJM         | STYLE: Westbury                           |
| STANDARD TOLERANCE:<br>.00" .01<br>.000" .005<br>ANG. .5°                                                                                                       | DATE DRAWN: 8/12/2010 | PART NAME: 171016 & 171018 Power Post QCM |
| FRACTIONS: ± 1/16                                                                                                                                               | DRAFT NO. 20100812-1W | REV. J                                    |
| FILE LOC: Z:\Quality Manuals\CCRR-0147, 0153,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).ldw |                       |                                           |





| REV. | DESCRIPTION                               | DATE       |
|------|-------------------------------------------|------------|
| A    | RELEASED TO PRODUCTION                    |            |
| B    | Corrected Material Description to 6005-T5 | 09/07/2010 |
| C    | Revised tolerances                        | 04/29/2021 |

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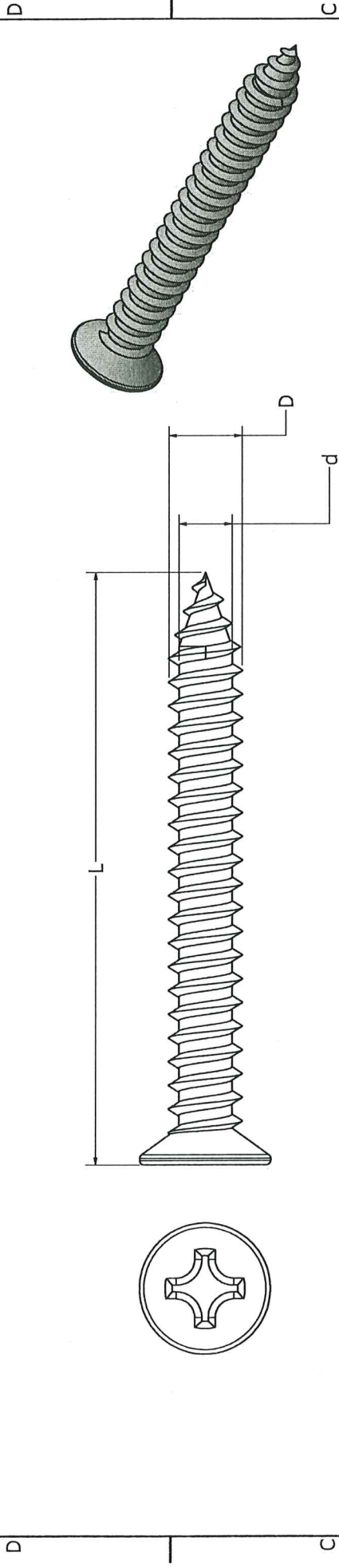


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6/11/2025

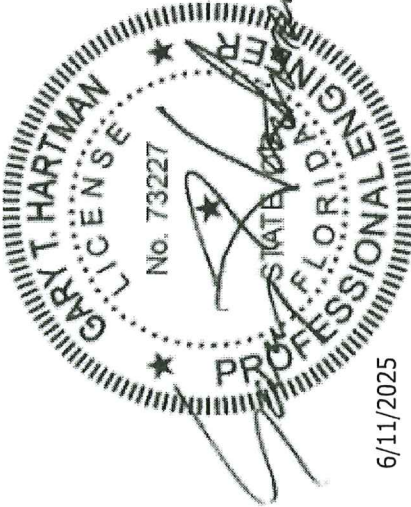
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| <br>Digger<br>Specialties<br>Inc.<br><small>Transforming the Outdoor Living Experience</small><br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                                                                                                                         | DRAWN BY: FSB             | MATERIAL:                       |
|                                                                                                                                                                                                                                                  | STANDARD TOLERANCE:<br>.00" .01<br>.000" .005<br>ANG. .5°                                                                                                       | DATE DRAWN:<br>11/24/2009 | Aluminum 6005-T5                |
|                                                                                                                                                                                                                                                  | FRACTIONS: ± 1/16                                                                                                                                               | DRAFT NO. 20091124-1F     | PART NAME:                      |
|                                                                                                                                                                                                                                                  | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).ldw |                           | 94138 Post With Scr Channel QCM |
|                                                                                                                                                                                                                                                  |                                                                                                                                                                 |                           | PART NUMBER: 94138              |
|                                                                                                                                                                                                                                                  |                                                                                                                                                                 |                           | REV. C                          |

| REV.   |                                                   | DESCRIPTION | 1          |
|--------|---------------------------------------------------|-------------|------------|
| A<br>B | RELEASED TO PRODUCTION<br>Listed allowable alloys |             | DATE       |
|        |                                                   |             | 02/17/2011 |
|        |                                                   |             |            |



| Description          | Ref. | Nominal | Tolerance |
|----------------------|------|---------|-----------|
| Nominal Size         |      | 14      |           |
| Basic Screw Diameter |      | .25     |           |
| Threads Per Inch     |      | 14      |           |
| Length               | L    | 2 in.   | ±.05      |
| Major Diameter       | D    | .244    | ±.02      |
| Minor Diameter       | d    | .19     | ±.02      |

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Miami Dade Product Control



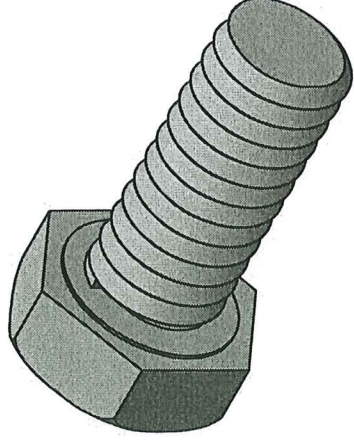
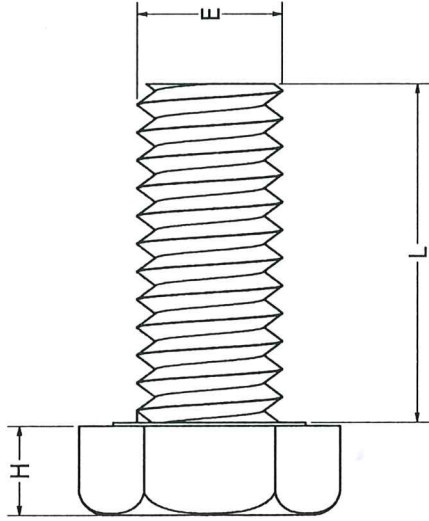
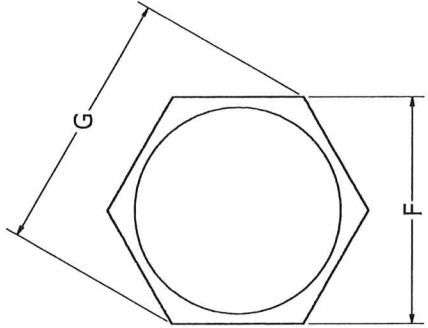
6/11/2025

Material: A Stainless Steel Screw shall be made  
from one of the following austenitic alloys:  
304(A2), 305, 316(A4), 384, XM7

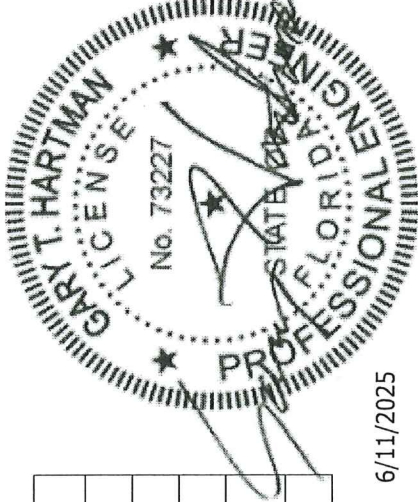
|  |                                                                                                                                                    |                       |                                                    |
|--|----------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------------------------------------------|
|  | WEIGHT:                                                                                                                                            | DRAWN BY: FSB         | MATERIAL: 18-8 Stainless Steel (See material Note) |
|  | STANDARD TOLERANCE: .00" .01" .000" .005" ANG. .5°                                                                                                 | DATE DRAWN: 1/12/2011 |                                                    |
|  | FRACTIONS: ± 1/16"                                                                                                                                 | DRAFT NO. 20110112-1F | PART NAME: 155258 14 x 2 Phil Flat Head QCM        |
|  | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163_MID-NOA\2.1.7 Product Drawings&Changes\Westbury\Sections\Level\NOA Submittal Drawings (2024-08-27).dwg |                       | PART NUMBER: 155258 QCM                            |



| REV. | DESCRIPTION                  | DATE       |
|------|------------------------------|------------|
| A    | RELEASED TO PRODUCTION       | 11/19/2010 |
| B    | Added alloys to description. |            |
|      |                              |            |
|      |                              |            |



| Dimensions          | Reference | Nominal | Max  | Min  |
|---------------------|-----------|---------|------|------|
| Body Dia            | E         | 5/16"   | .328 | .298 |
| Head Height         | H         | .210"   | .225 | .195 |
| Length              | L         | 3/4"    | .775 | .725 |
| Width Across Corner | G         | 9/16"   | .578 | .548 |
| Width Across Flat   | F         | 1/2"    | .515 | .485 |



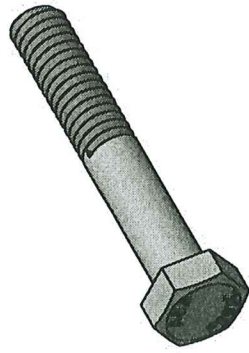
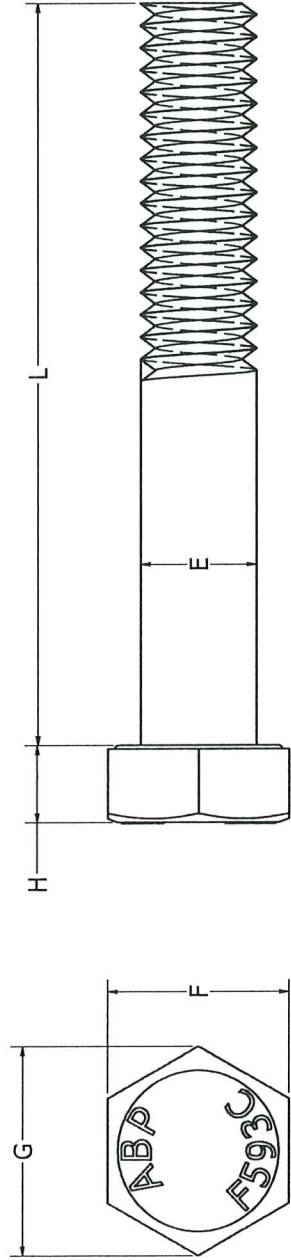
6/11/2025

PRODUCT REVISED  
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Building Code  
Acceptance No 24-0906.08  
Expiration Date 10/09/2029  
By *Helga P. Miller*  
Miami Dept Product Control

Material: A Stainless Steel Screw shall be made  
from one of the following austenitic alloys:  
304(A2), 305, 316(A4), 384, XM7

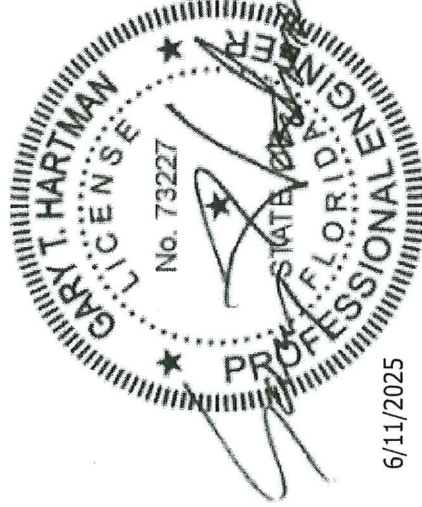
|  |                                                                                                                                                    |                        |                                                    |
|--|----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------|----------------------------------------------------|
|  | WEIGHT:                                                                                                                                            | DRAWN BY: FSB          | MATERIAL: 18-8 Stainless Steel (See Material Note) |
|  | STANDARD TOLERANCE: .00"-.01" ANG. .5°                                                                                                             | DATE DRAWN: 8/6/2010   | PART NAME: 110898 Bolt 5.16-18 x .75 Hex QCM       |
|  | FRACTIONS: ± 1/16"                                                                                                                                 | DRAFT NO.: 20100806-2F | PART NUMBER: 110898 QCM                            |
|  | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163, MD-NOA\2.1.7 Product Drawings&Changes\Westbury\Sections\Level\NOA Submittal Drawings (2024-08-27).dwg |                        | REV. B                                             |

| REV. | DESCRIPTION              | DATE       |
|------|--------------------------|------------|
| A    | RELEASED TO PRODUCTION   | 02/17/2011 |
| B    | Listed allowable alloys. |            |



| Dimensions          | Reference | Nominal | Max   | Min   |
|---------------------|-----------|---------|-------|-------|
| Body Dia            | E         | 5/16"   | .328  | .298  |
| Head Height         | H         | .210"   | .225  | .195  |
| Length              | L         | 2"      | 2.025 | 1.975 |
| Width Across Corner | G         | 9/16"   | .578  | .548  |
| Width Across Flat   | F         | 1/2"    | .515  | .485  |

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Miami Data Product Control



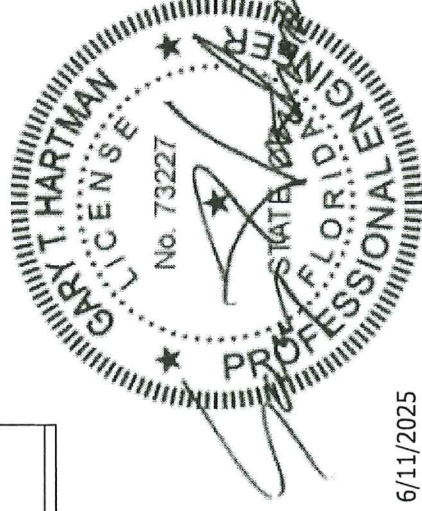
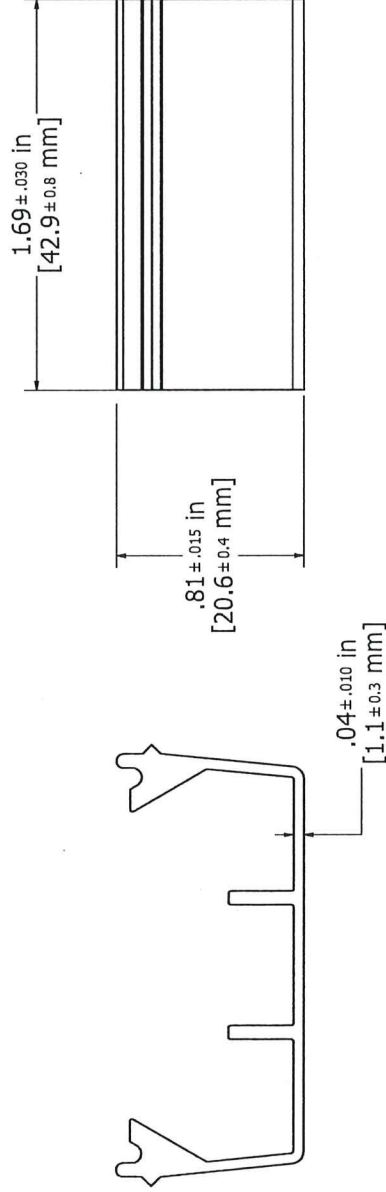
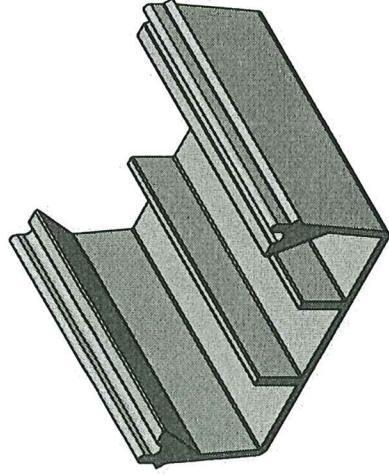
6/11/2025

Material: A Stainless Steel Screw shall be made from  
one of the following austenitic alloys:  
304(A2), 305, 316(A4), 384, XM7

|  |                                                                                                                                                       |                       |                                                    |
|--|-------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|----------------------------------------------------|
|  | WEIGHT:                                                                                                                                               | DRAWN BY: FSB         | MATERIAL: 18-8 Stainless Steel (See Material Note) |
|  | STANDARD TOLERANCE: .00, .01, .005, .000, .5~                                                                                                         | DATE DRAWN: 8/6/2010  |                                                    |
|  | FRACTIONS: ± 1/16"                                                                                                                                    | DRAFT NO: 20100806-1F | PART NAME: 110896 Bolt 5_16-18 x 2 Hex QCM         |
|  | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163, MD-NOA\2.1.7 Product Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal Drawings (2024-08-27).dwg |                       | PART NUMBER: 110896 QCM                            |



| REV. | DESCRIPTION                           | DATE       |
|------|---------------------------------------|------------|
| A    | Released to Production                | 07/11/2007 |
| B    | 1 3/4 was 1.80                        | 07/16/2008 |
| C    | Corrected alloy description on print. | 02/10/2011 |
| D    | Changed length 1.69" was 1.78"        | 01/29/2012 |



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|                                                                                                                                                                                                   |                                                                                                                                                              |                       |                             |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------|
| <br>Transforming the Outdoor Living Experience®<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT: .042 lbs/ea                                                                                                                                          | DRAWN BY: FSB         | MATERIAL: Aluminum 6063-T6  |
|                                                                                                                                                                                                   | STANDARD TOLERANCE:<br>.00 .01<br>.000 .005<br>ANG. .5°                                                                                                      | DATE DRAWN: 7/26/2007 |                             |
|                                                                                                                                                                                                   | FRACTIONS: ± 1/16"                                                                                                                                           | DRAFT NO. 20070726-1F | PART NAME: 170996 Wedge QCM |
|                                                                                                                                                                                                   | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\NOA Submittal<br>Drawings (2024-08-27).ldw |                       | PART NUMBER: 170996 QCM     |

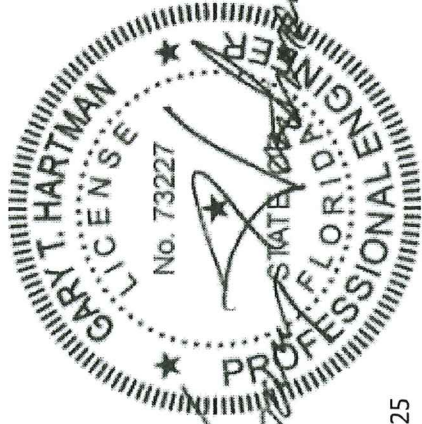
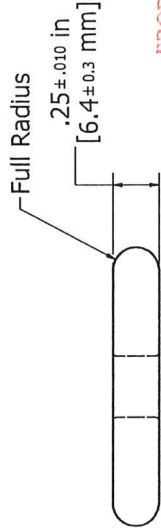
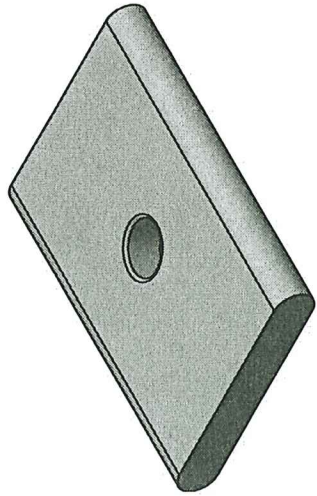
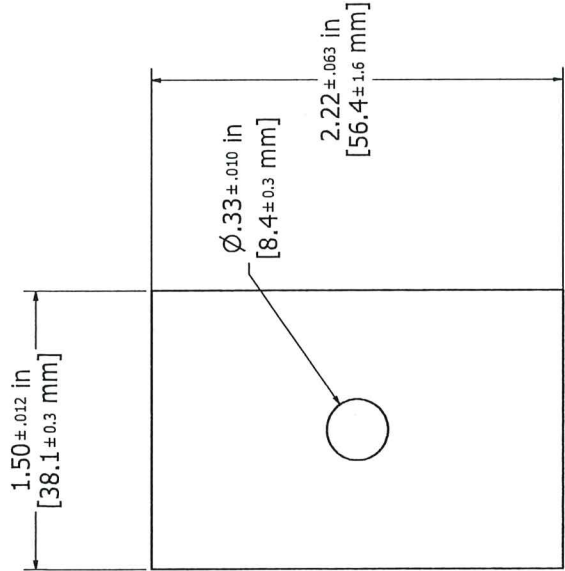
| REV. | DESCRIPTION                    | DATE       |
|------|--------------------------------|------------|
| A    | Changed temper to T6; was T52. | 04/08/2020 |
|      |                                |            |
|      |                                |            |
|      |                                |            |

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Expiration Date 10/08/2029  
By: *H. G. Hartman*  
Miami Design Product Control

6/11/2025

|                                                                                                                                                                                                   |                                                                                                                                                                |                           |                                         |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|-----------------------------------------|
| <br>Transforming the Outdoor Living Experience®<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                                                                                                                        | DRAWN BY: FSB             | MATERIAL:                               |
|                                                                                                                                                                                                   | STANDARD TOLERANCE:<br>.00", .01"<br>.000", .005"<br>ANG. .5°                                                                                                  | DATE DRAWN:<br>12/16/2010 | Aluminum 6063-T6                        |
|                                                                                                                                                                                                   | FRACTIONS: ± 1/16"                                                                                                                                             | DRAFT NO. 20101216-1F     | PART NAME:<br>171400 CO Wedge Plate QCM |
|                                                                                                                                                                                                   | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-HOA\2.1.7 Product<br>Drawings\Changes (Westbury\Sections)\Level\NOA Submittal<br>Drawings (2024-08-27).dwg |                           | PART NUMBER:<br>171400 QCM              |

REV. A

Page 35 of 42



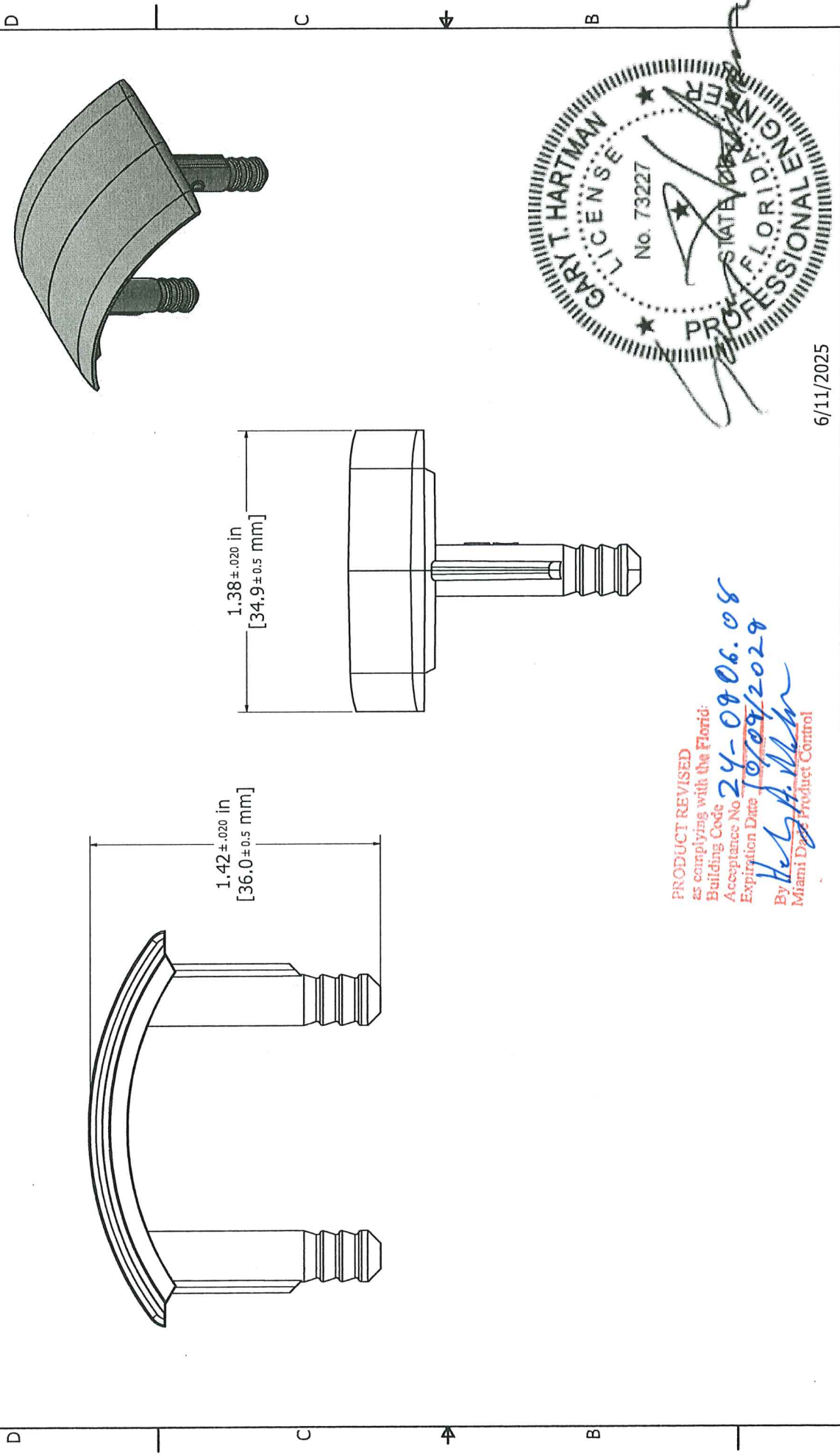
| REV. | DESCRIPTION | 1 | DATE |
|------|-------------|---|------|
|      |             |   |      |
|      |             |   |      |
|      |             |   |      |
|      |             |   |      |

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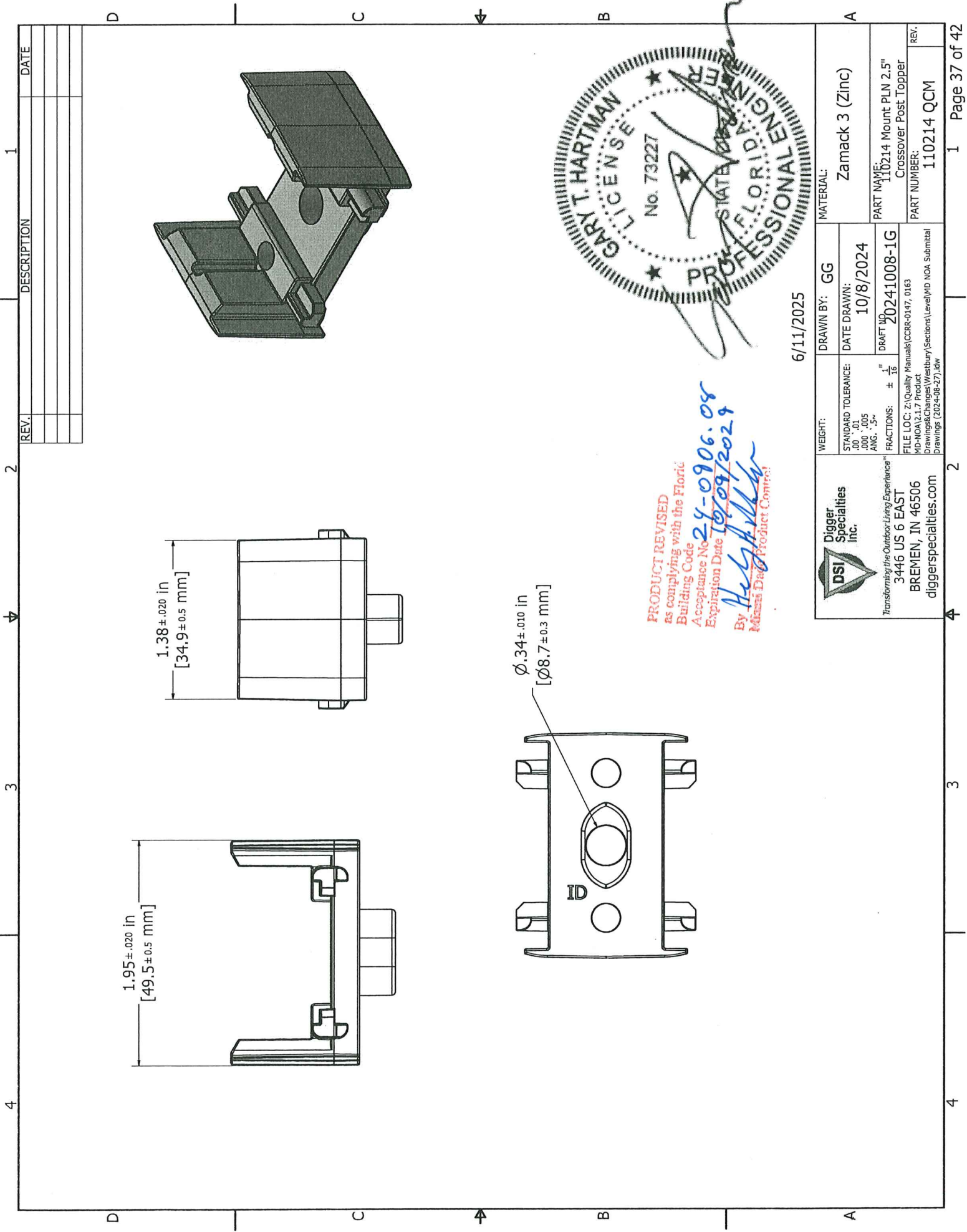
|                                                                                                                                                                                                                                    |                                                          |                          |                             |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------|--------------------------|-----------------------------|
| <br>Digger<br>Specialties<br>Inc.<br>Transforming the Outdoor Living Experience®<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT: .370 lbs/ea                                      | DRAWN BY: GG             | MATERIAL: Zamak 3 (Zinc)    |
|                                                                                                                                                                                                                                    | STANDARD TOLERANCE:<br>.00 -.01<br>.000 .005<br>ANG. .3° | DATE DRAWN:<br>10/8/2024 | PART NAME: 110213 Cover PLN |
| FRACTIONS: ± 1/16                                                                                                                                                                                                                  |                                                          | DRAFT NO. 20241008-1G    | PART NUMBER: 110213 QCM     |
| FILE LOC: Z:\Quality Manuals\CCRR-0147_0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg                                                                     |                                                          | REV.                     |                             |

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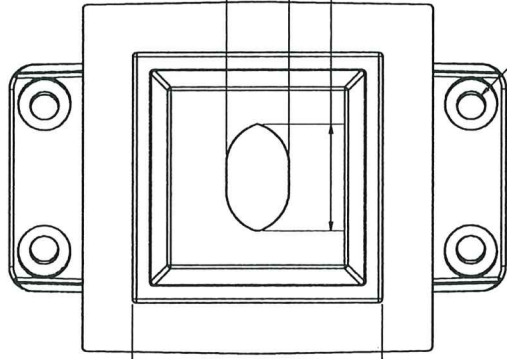




| REV. | DESCRIPTION            | DATE       |
|------|------------------------|------------|
| A    | RELEASED TO PRODUCTION |            |
| B    | Revised center hole    | 08/18/2010 |
|      |                        |            |
|      |                        |            |



.88 ± .015 in  
[22.2 ± 0.4 mm]



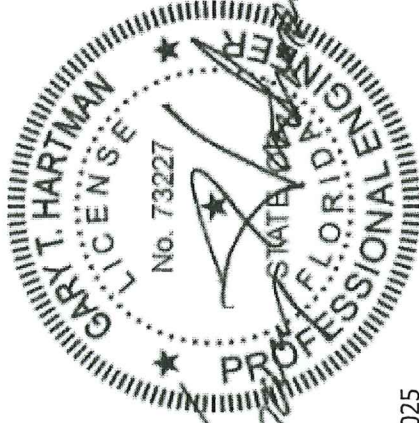
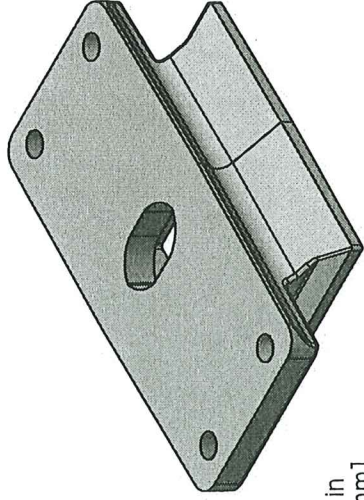
1.80 ± .015 in  
[45.7 ± 0.4 mm]  
TYP.

.45 ± .010 in  
[11.4 ± 0.3 mm]

.77 ± .010 in  
[19.5 ± 0.3 mm]

Ø.20 ± .010 in Thru  
[5.2 ± 0.3 mm]

.25 ± .010 in  
[6.4 ± 0.3 mm]

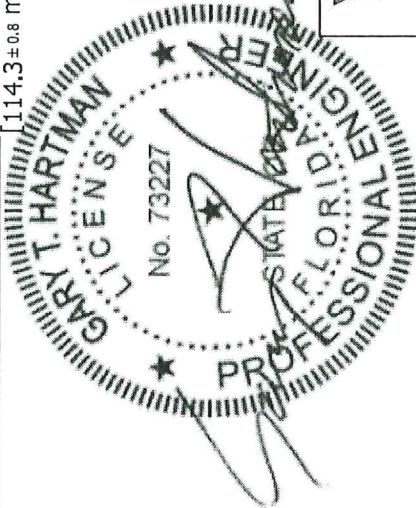
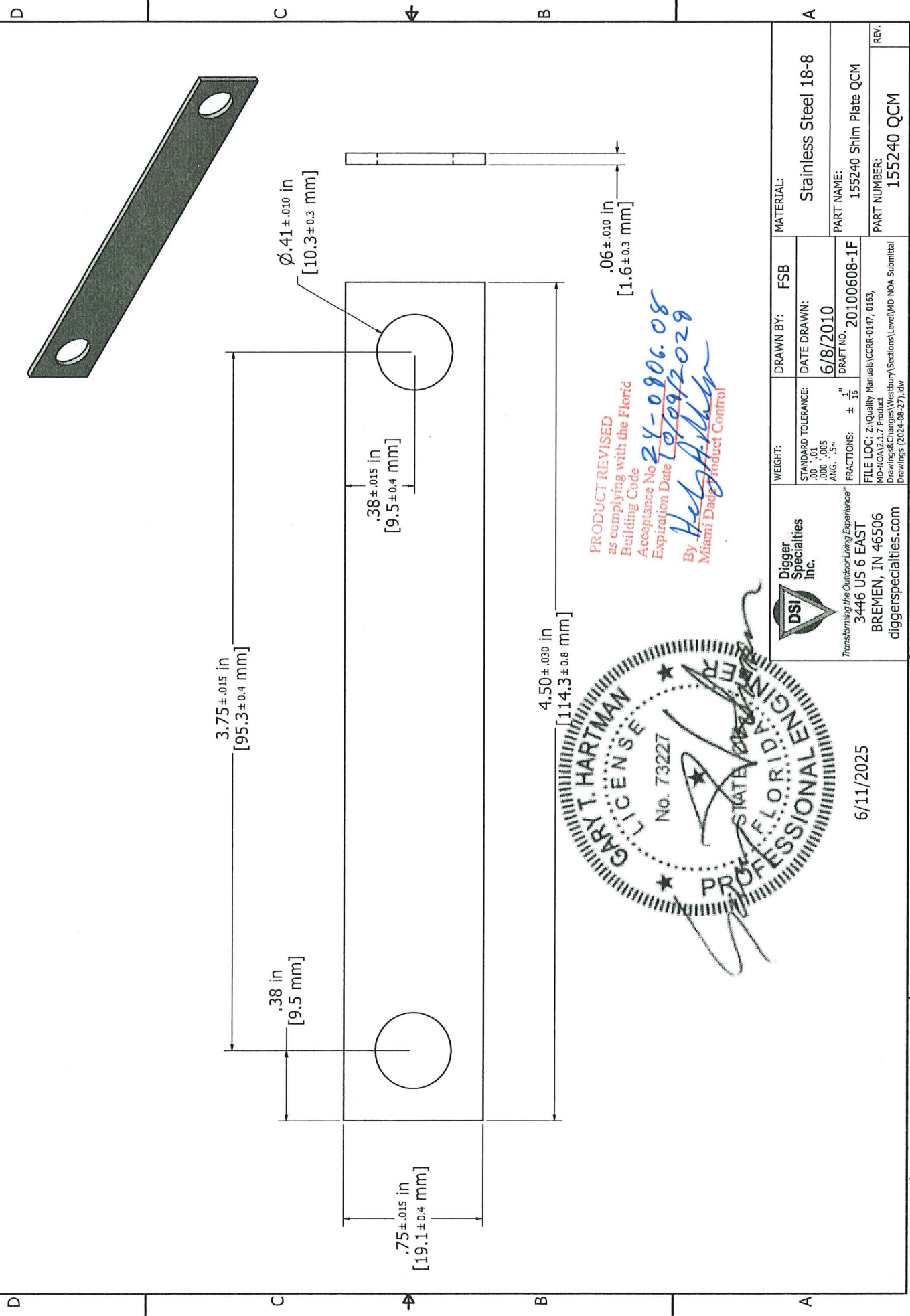


6/11/2025

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Acceptance No. 24-0906-08  
Expiration Date 10/09/2029  
By Kelly A. Miller  
Miami Dade Product Control

|                                                                                                                                                                                                                                                   |                                                                                                                                                                |                       |                                               |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------|-----------------------------------------------|
| <br>Digger<br>Specialties<br>Inc.<br><small>Transforming the Outdoor Living Experience™</small><br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                                                                                                                        | DRAWN BY: FSB         | MATERIAL: Zamak 3 (Zinc)                      |
|                                                                                                                                                                                                                                                   | STANDARD TOLERANCE:<br>.00 - .01<br>.000 - .005<br>ANG. ° 3~                                                                                                   | DATE DRAWN: 8/18/2010 | PART NAME: 155259 WB PP Crossover Adapter QCM |
|                                                                                                                                                                                                                                                   | FRACTIONS: ± 1/16                                                                                                                                              | DRAFT NO. 20100818-1F | PART NUMBER: 155259 QCM                       |
|                                                                                                                                                                                                                                                   | FILE LOC: Z:\Quality Manuals\CCRR-0147_0163,<br>MD-NOA\2.1.7 Product<br>Drawings\Changes\Westbury\Sections\Level\MD NOA Submittal<br>Drawings (2024-08-27).dwg |                       | REV. B                                        |

| REV. | DESCRIPTION            | DATE |
|------|------------------------|------|
| A    | RELEASED TO PRODUCTION |      |
|      |                        |      |
|      |                        |      |
|      |                        |      |

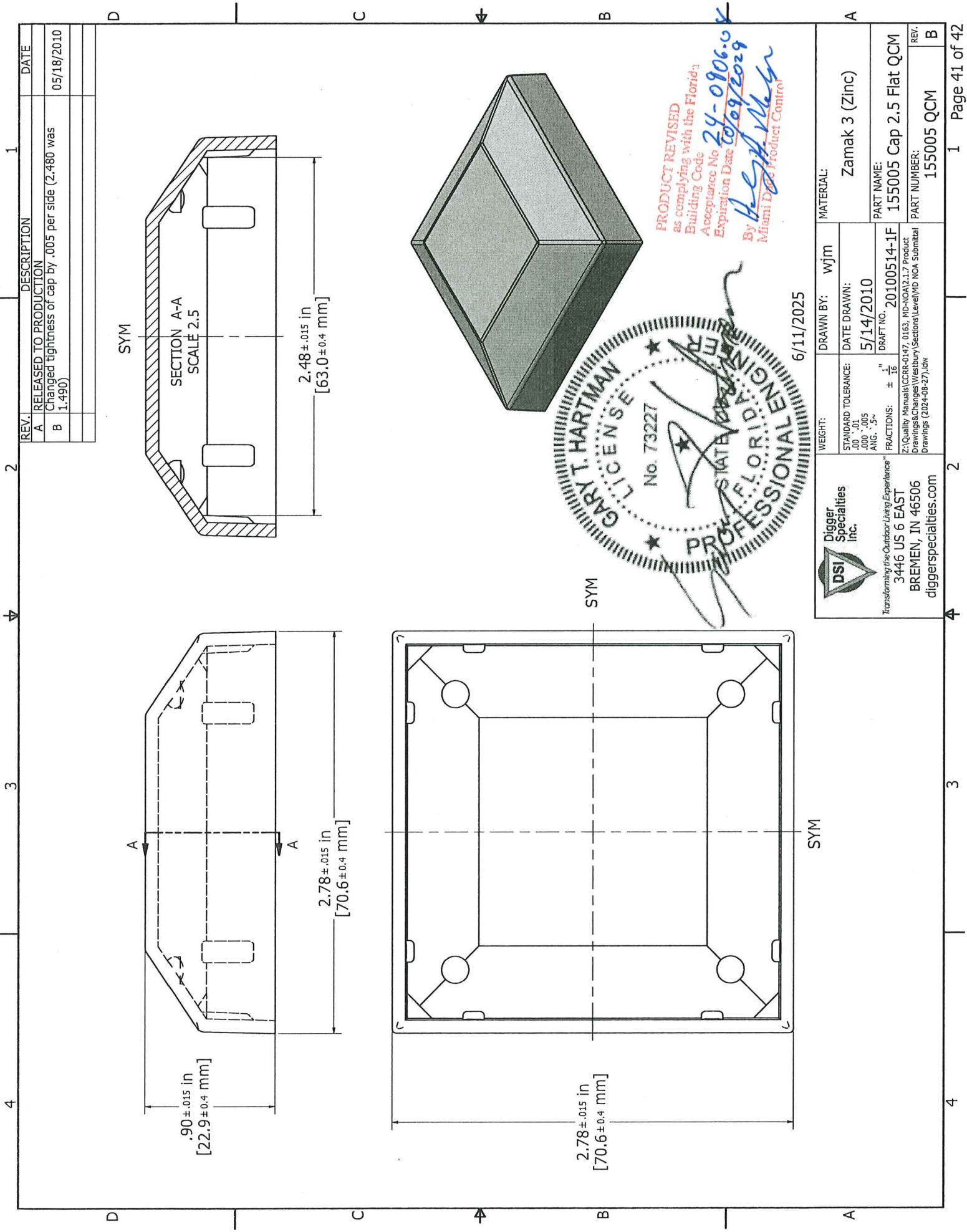


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Expiration Date 09/09/2029  
By *Helga H. H. H.*  
Miami Dade Product Control

|                                                                                                                                                                                                  |                                                                                                                                                              |                         |                                     |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------|-------------------------------------|
| <br>Transforming the Outdoor Living Experience<br>3446 US 6 EAST<br>BREMEN, IN 46506<br>diggerspecialties.com | WEIGHT:                                                                                                                                                      | DRAWN BY: FSB           | MATERIAL:                           |
|                                                                                                                                                                                                  | STANDARD TOLERANCE:<br>.00", .01", .000", .005"<br>ANG. .5°                                                                                                  | DATE DRAWN:<br>6/8/2010 | Stainless Steel 18-8                |
|                                                                                                                                                                                                  | FRACTIONS: ± 1/16"                                                                                                                                           | DRAFT NO.: 20100608-1F  | PART NAME:<br>155240 Shim Plate QCM |
|                                                                                                                                                                                                  | FILE LOC: Z:\Quality Manuals\CCRR-0147, 0163,<br>MD-NOA\2.1.7 Product<br>Drawings&Changes\Westbury\Sections\Level\NOA Submittal<br>Drawings (2024-08-27).dwg |                         | PART NUMBER:<br>155240 QCM          |







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6/11/2025

|                                             |  |                               |                                                                                                                                                  |                                    |
|---------------------------------------------|--|-------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------|
| Digger Specialties Inc.                     |  | WEIGHT:                       | DRAWN BY: wjm                                                                                                                                    | MATERIAL: Zamak 3 (Zinc)           |
| Transforming the Outdoor Living Experience® |  | STANDARD TOLERANCE: .00 - .01 | DATE DRAWN: 5/14/2010                                                                                                                            | PART NAME: 155005 Cap 2.5 Flat QCM |
| 3446 US 6 EAST                              |  | .000 - .005                   | DRAFT NO. 20100514-1F                                                                                                                            | PART NUMBER: 155005 QCM            |
| BREMEN, IN 46506                            |  | ANG. .5~                      | 21 Quality Manuals (CRR-0147, 0163, MD-NOA32.1.7 Product Drawings/Changes/Venturi) (Sections Level) (MD NOK Submittal Drawings) (2024-08-27).dwg | REV. B                             |
| diggerspecialties.com                       |  | FRACTIONS: ± 1/16             |                                                                                                                                                  |                                    |



