Architectural Resource Kit

QUICKFLASH®
WEATHERPROOFING PRODUCTS, INC.

Flashing Panels for
Wall Penetrations!

PLUMBING FLASHING PANEL

ELECTRICAL FLASHING PANEL

Quickflash Weatherproofing Products, Inc.

4129 Wagon Trail Ave.
Las Vegas, NV 89118

Phone: 702-614-6100
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mattfannon@quickflashproducts.com

Innovative New Products for the Building Industry:

Quickflash Weatherproofing Products, Inc. manufactures a patented line of innovative, high-grade polyethylene plastic / thermoplastic rubber flashing panels for **plumbing**, **electrical**, **gas**, and **HVAC** exterior protrusions.

The company has an expanding wholesale distribution network and is being stocked by retailers across the U.S. who wish to carry what have been described as "cost-effective, "user-friendly" products which are designed to minimize the possibility of human error in installation.
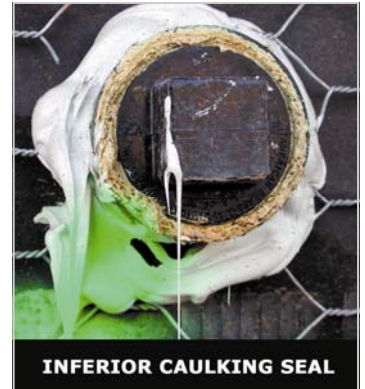
Flashing is a key component in the building process. Quickflash panels complete the building envelope system and offer a **no caulk** friction seal for reducing liability for **moisture intrusion**, creating an **air barrier**, and even preventing **insect infestation** through the penetrations or protrusions. Caulking breaks down over time and with the elements and does not bond well with other materials. Incomplete and improper caulking of penetrations is one of the primary sources of water intrusion. Any time the building envelope is breached, proper sealing is essential. Our products offer a significant improvement over the current method of caulking or taping sub-exterior electrical, plumbing, and HVAC vertical wall penetrations.

INFERIOR CAULKING SEAL

Quickflash Weatherproofing Products' innovative line of flashing panels are **non-conductive** and **non-corrosive** and save substantial time and labor costs. Most significantly, company representatives assert that Quickflash products have tested as highly effective in stopping leaks and keeping out moisture which can lead to toxic mold, dry rot and other problems.

QUICKFLASH SEAL

All Quickflash products come with a 10 **year limited warranty** for product failure. With the reduction in liability that the panels offer, builders and developers can eliminate the headaches of having to pay trade partners to repair penetrations when they fail. One latent defect or toxic mold lawsuit can consume the profits of a phase or an entire project. Also, a number of the Latent Defect Liability Insurance carriers are now factoring the use of Quickflash panels into risk assessment ratings for builders.

Toxic mold, an issue that has received significant media attention of late, has become the focus of a growing number of lawsuits within the building and construction industry. Some insurance carriers are now severely limiting, or even eliminating, the scope of toxic mold coverage in their policies.

BUILDING ENVELOPE SYSTEM

Quickflash's flashing products are extremely versatile and are designed to work under a **variety of exterior finishes** such as

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![Quickflash Weatherproofing Products, Inc. logo]

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stucco, wood, siding, veneers, brick, cultured stone, etc. providing that they are incorporated with a house wrap or building paper. Other benefits of Quickflash products which will be emphasized in its national marketing efforts include the **safety** and **ease of installation** – it takes only "seconds" to push on and install an immediate weather-proofing seal and firm backing, and **no 24-hour caulk curing time is required**.

Recently, Quickflash has announced that they are reaching out to developers through a national marketing campaign and have signed **national agreements** with Woodside Homes and K.B. Home, as well as regional agreements with Pulte Homes, K. Hovnanian Homes, and Lennar Homes. The company is also in discussions with all of the major electrical box manufacturers to expand the product lines to include the most popular boxes nation wide. Quickflash, while established in the single-family market, sees **growth markets** in the multi-family, senior community, manufactured housing, and commercial development industries.

Notes Quickflash CEO, Bill Gilleran: "Our goal at Quickflash is to help developers build **safer, more reliable, and higher-quality homes and commercial buildings** while allowing them to keep costs down. We offer the missing piece in the building envelope system. We are working to make Quickflash the standard for sealing exterior penetrations, replacing the inferior method of caulking and tape flashing. You flash your doors and windows, now you can flash your penetrations. We are looking to create a 'win-win' situation for everyone involved in the building process – the developer, the architect, subcontractors, and, inevitably, the property owners."

Adds Matt Fannon, Quickflash Marketing and Sales Director: "We are excited about our newly launched nationwide marketing and distribution efforts to meet the burgeoning demand for our products. Given the current state of affairs in both the residential and commercial building and construction industries, we anticipate that **builders**, **architects**, **subcontractors** and others across the country will gravitate quickly toward our lines, once they are educated about the multiple advantages. In truth, Quickflash has no competition – it is the first and only company to present a new design model as the ultimate solution to weather-proofing exterior wall protrusions. Our products are very affordably priced as well – running somewhere in hard costs as only slightly more than caulking alone."

P-600 PANEL

Product Descriptions:

Plumbing & HVAC: Quickflash's plumbing line incorporates both plumbing and HVAC applications starting with the P-50 panel which is designed for ½" to ¾" pipes all the way up to our P-600 and P-400 for 6" and 4" sheet metal duct. There is a flashing panel for any size of pipe, conduit, hose bib, or duct.

Electrical: The electrical line incorporates the E-SGB panel for specific single gang boxes with depth variations to include different exterior finishes such as stucco, siding, brick, and cultured stone. Quickflash offers 3" and 4" round box panels as well in the E-3/0 and E-4/0 that also have variations for different exterior building practices. There are some new products lines available that include the E-PC line for 3" and 4" pancake boxes as well as our newest product for 4" steel octagon shaped electrical boxes (pictured right).

E-4/0SB PANEL

QUICKFLASH™
WEATHERPROOFING PRODUCTS, INC.

Attn: Architects, Designers, & Engineers

Dear Sir or Madam:

Welcome to the Quickflash Weatherproofing Products, Inc. – Product Guide. We make flashing panels for all of the sub-exterior vertical wall penetrations on a structure. Our goal here at Quickflash is to help you to reduce the liability to your client developers. Quickflash's flashing panels are proven effective for reducing liability for moisture intrusion, creating an air barrier, and even preventing insect infestation through the penetrations or protrusions.

Our products offer a significant improvement over the current method of caulking sub-exterior electrical, plumbing, and HVAC vertical wall penetrations. Breakdowns in caulking and reliance on proper caulking of penetrations are one of the primary sources of water intrusion for new home construction. In addition, Quickflash panels offer a piece of mind and are much cheaper and easier to install than sheet metal flashing. They are much more reliable and longer lasting than caulking and our product actually costs less to install than sheet metal flashing. All Quickflash products come with a 10 year limited warranty for water intrusion.

With the reduction in liability that our products offer, your clients can eliminate the headaches of having to pay trade partners to re-caulk penetrations when they fail. One latent defect or toxic mold lawsuit can consume the profits of a phase or an entire project. Also, a number of the Latent Defect Liability Insurance carriers are now factoring the use of our products into premium quotes for builders and developers.

Thank you for your consideration of our products. This product guide offers all of the necessary tools to spec our products into your projects including; Architectural CSI Specs, Architectural Renderings, a full product catalogue, installation instructions, and ordering & shipping instructions. You can also visit our web site for more information, including underlined downloadable versions of these files, at **www.QuickflashProducts.com.**

Sincerely,

Matt Fannon
Director of Marketing and Sales

Flashing Panels for Wall Penetrations!
Plumbing, Electrical, HVAC

Quickflash Benefits

Moisture Barrier

Create a weatherproof seal around electrical and plumbing exterior wall penetrations.

Energy Efficiency

Products specifically designed to prevent air infiltration, creating a more comfortable and energy-efficient home.

Reduce Insect Infestation

Helps keep the bugs out with a tight seal around a homes' exterior outlets, pipes, conduit, and light fixtures.

Total Building Envelope

Part of a complete system to minimize exposure to problems such as latent defects and toxic mold.

Sealing Penetrations

Today's homes can consist of well over 25 plumbing and electrical wall penetrations breaching the building envelope. The wall penetrations are often the most overlooked step of the building process in creating a complete moisture barrier. In the past, caulking was the most popular way of sealing exterior penetrations, but time has proven caulking may lose its bond and break down, especially if applied improperly, which can lead to moisture intrusion.

Why Quickflash?

Quickflash Products, in combination with building paper or house wrap (moisture barriers), provides the moisture control system that brings together sound building science principles and proven product designs. They provide effective protection against air and moisture intrusion, as well as the problems they cause. Solving the moisture problem requires construction techniques and materials designed to work together.
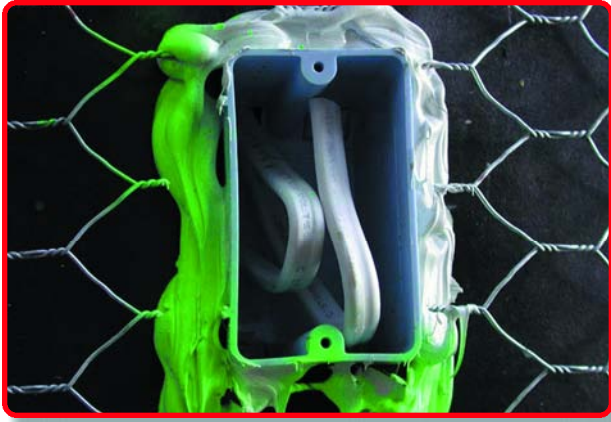
Why Take the Risk?

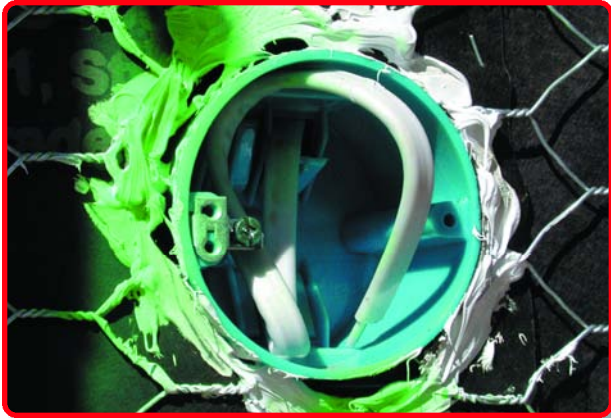## Quickflash Keeps Bad Weather Where It Belongs... OUTSIDE!

QUICKFLASH®
WEATHERPROOFING PRODUCTS, INC.

Industry Defects

Quickflash Solutions

Electrical Single Gang Box with Caulking

Electrical Single Gang Box with QF Flashing Panel

Electrical 3/0 Box with Caulking

Electrical 3/0 Box with QF Flashing Panel

Plumbing Gas Pipe with Caulking

Plumbing Gas Pipe with QF Flashing Panel

Plumbing Clean Out with Caulking

Plumbing Clean Out with QF Flashing Panel

Installation Instructions

Electrical Box Panel

PANEL INSTALLATION:
Step 1) Push panel on over electrical box. Panel collar edge MUST be flush with box opening edge.
LATHING INSTRUCTIONS:
Step 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of box.

Step 2) Place 2nd layer of building paper over top of panel to bottom front edge or further down. Cut paper around protrusion. Now, ready for your choice of exterior finishes.
(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for box compatibility)

Plumbing Pipe Panel

PANEL INSTALLATION:
Step 1) Push panel on over pipe (flush with structure) for a no caulk weatherproof seal.
LATHING INSTRUCTIONS:
Step 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of pipe.

Step 2) Place 2nd layer of building paper over top of panel to bottom front edge or further down. Cut paper around protrusion. Now, ready for your choice of exterior finishes.

QUICKFLASH®
WEATHERPROOFING PRODUCTS, INC.

Plumbing Flashing Panels

P-50: **PLUMBING FLASHING PANEL**
Fits ¹/₂" to ³/₄" sized pipes - copper, rigid, PVC and ABS

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

(NOTE: also used with electrical pipes through brick and stone veneers)

P-100: **PLUMBING FLASHING PANEL**
Fits 1" to 1 ¹/₄" sized pipes - copper, rigid, PVC and ABS

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

(NOTE: also used with electrical pipes through brick and stone veneers)

P-150: **PLUMBING FLASHING PANEL**
Fits 1 ¹/₂" to 1 ³/₄" sized pipes - copper, rigid, PVC and ABS

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

(NOTE: also used with electrical pipes through brick and stone veneers)

P-200: **PLUMBING FLASHING PANEL**
Fits 2" to 2 ¹/₂" sized pipes - copper, rigid, PVC and ABS

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

(NOTE: also used with electrical pipes through brick and stone veneers)

P-300: **PLUMBING FLASHING PANEL**
Fits 3" ABS sized pipe

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

P-400: **PLUMBING FLASHING PANEL**
Fits 4" ABS sized pipe

12 ¹/₂" x 12 ¹/₂" x ³/₃₂" (sold in boxes of 12 only)

P-600: **PLUMBING FLASHING PANEL**
Fits 6" Sheet Metal Duct

12 ¹/₂" x 12 ¹/₂" x ³/₃₂" (sold in boxes of 12 only)

P-2PS: **PLUMBING FLASHING PANEL**
Two piece system. Used on copper pipes with exterior T's sweated on. Cut out center to fit around ¹/₂" to 2" sized copper pipes.

(IMPORTANT: caulking is required to make seal at pipe to panel)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 only)

QUICKFLASH WEATHERPROOFING PRODUCTS
Ph: 702-614-6100
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www.quickflashproducts.com

QUICKFLASH®
WEATHERPROOFING PRODUCTS, INC.

Electrical Flashing Panels

E-SGB: **ELECTRICAL SINGLE GANG BOX FLASHING PANEL**
Used on 3-Coat Stucco and Lap Siding. Fits Specified Electrical Single Gang Plastic Boxes Only

(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

E- SGB-A ⁷/₈": **ELECTRICAL SINGLE GANG BOX FLASHING PANEL**
Used on 3-Coat Stucco.
Fits Allied Moulded Electrical Single Gang Box (part # 9327-N ONLY)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

E-SGB-A 1³/₈": **ELECTRICAL SINGLE GANG BOX FLASHING PANEL**
Used on 1-Coat Stucco & EIFS Systems. Fits Allied Moulded Electrical Single Gang Box (part # 9327-N ONLY)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

E-SGR: **ELECTRICAL SINGLE GANG ¹/₂" RAISED PLASTER RING COVER FLASHING PANEL**
Used on 3-Coat Stucco and Lap Siding. For Plastic "P" or "Mud" rings. Fits Specified Electrical Single Gang Raised Plastic Ring Cover Only

(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

E-3/0 B: **ELECTRICAL 3/0 BOX FLASHING PANEL**
Used on 3-Coat Stucco and Lap Siding. Fits Specified Electrical 3/0 Plastic Boxes Only

(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

E- 3/0 B-A ⁷/₈": **ELECTRICAL 3/0 BOX FLASHING PANEL**
Used on 3-Coat Stucco.
Fits Allied Moulded Electrical 3/0 Boxes (part #'s 9335-HNK, 9335-HNGK ONLY)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

E-3/0 B-A 1³/₈": **ELECTRICAL 3/0 BOX FLASHING PANEL**
Used on 1-Coat Stucco & EIFS Systems. Fits Allied Moulded Electrical 3/0 Boxes (part #'s 9335-HNK, 9335-HNGK ONLY)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

E-4/0 B: **ELECTRICAL 4/0 BOX FLASHING PANEL**
Used on 3-Coat Stucco and Lap Siding. Fits Specified Electrical 4/0 Plastic Boxes Only

(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)

11 ¹/₄" x 11 ¹/₄" x ³/₃₂" (sold in boxes of 12 or 24 only)

E-PC 3/0: **ELECTRICAL PANCAKE 3/0 BOX FLASHING PANEL**
Used on 3-Coat Stucco and Lap Siding. Fits Specified Electrical Pancake 3/0 Metal Boxes Only

(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)

11 ¹/₄" x 11 ¹/₄" x ³/₃₂" (sold in boxes of 12 or 24 only)

E-PC 4/0: **ELECTRICAL PANCAKE 4/0 BOX FLASHING PANEL**
Used on 3-Coat Stucco and Lap Siding. Fits Specified Electrical Pancake 4/0 Metal Boxes Only

(IMPORTANT: See Quickflash's Electrical Cross Reference Sheet for Box Compatibility)

11 ¹/₈" x 11 ¹/₈" x ³/₃₂" (sold in boxes of 12 or 24 only)

(Note: Electrical Boxes not included)

QUICKFLASH®

WEATHERPROOFING PRODUCTS, INC.

Flashing Panels for Wall Penetrations!

Quickflash Weatherproofing Products is proud to announce the release of a **new electrical flashing product**, the E-4/0 SB.

This flashing panel is made to fit specific 4" steel "octagon" boxes for 1-Coat Stucco & EFIS systems.

For more information on this and all of our flashing products, visit:

www.QuickflashProducts.com

NEW PRODUCT

ELECTRICAL 4/0 BOX FLASHING PANEL
PART # E-4/0 SB
FITS **APPLETON** BOX (PART # 40-½) **ONLY**
FITS **BOWERS** BOX (PART # 4-OW-½) **ONLY**
FITS **RACO** BOX (PART # 125) **ONLY**
PANEL INSTALLATION
STEP 1) Push electrical box into panel. Remove center K.O. "only". Apply fasteners through box and panel to mount for a no caulk weatherproof seal around box.
WARNING!
Manufacturer will not warrant any panel that has been cut, altered or installed incorrectly on a non-specified electrical box.
LATHING INSTRUCTIONS
STEP 1) Place building paper (weather resistive barrier) up behind panel to bottom of box.
STEP 2) Place 2nd layer of building paper over top of panel to bottom front edge or further down. Cut paper around protrusion.
FOR TECHNICAL ASSISTANCE CONTACT QUICKFLASH AT 1-800-963-6886

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4129 Wagon Trail Ave.   *   Las Vegas, NV 89118
Phone: (702) 614-6100   *   Fax: (702) 614-4090
www.QuickflashProducts.com
sales@quickflashproducts.com

Electrical Cross Reference Sheet:
Electrical Flashing Panels for Manufactured Boxes
Customer Service: 800-963-6886
PH: 702-614-6100 Fax:702-614-4090

QUICKFLASH™ WEATHERPROOFING PRODUCTS, INC.

Quickflash Part #	Description	Carlon	Bowers	Cantex	Crouse-Hinds	Raco	Allied Moulded	EGS Appleton	Orbit Electric
E-SGB	Electrical Single Gang Box Flashing Panel	B118A B120A B122A	118-N 118-NP 120-N 120-NP 122-N	N/A	TP1800	7302 7820	N/A	N/A	N/A
E-SGB-A 1 3/8"	Electrical Single Gang Box Flashing Panel For 1-Coat Stucco & EIFS Systems	N/A	N/A	N/A	N/A	N/A	9327-N	N/A	N/A
E-SGB-A 7/8"	Electrical Single Gang Box Flashing Panel For 3-Coat Stucco System	N/A	N/A	N/A	N/A	N/A	9327-N	N/A	N/A
E-3/O B	Electrical 3/0 Box Flashing Panel	B518A B518P	3R-16-N 3R-16-NGP 3R-16-BH 3R-16-BHGP	EZ18CN EZ18CNG	N/A	N/A	N/A	N/A	N/A
E-3/O B - A 1 3/8"	Electrical 3/0 Box Flashing Panel For 1-Coat Stucco & EIFS Systems	N/A	N/A	N/A	N/A	N/A	9335-HNK 9335-HNGK	N/A	N/A
E-3/O B - A 7/8"	Electrical 3/0 Box Flashing Panel For 3-Coat Stucco System	N/A	N/A	N/A	N/A	N/A	9335-HNK 9335-HNGK	N/A	N/A
E-4/O B	Electrical 4/0 Box Flashing Panel	B520A B520P B620L B620H B620HG B620K B620KG B620DC	4R-20-N 4R-20-NGP 4R-20-BH 4R-20-BHGP	EZ20CN EZ20CNG EZ20CH EZ20CHG	N/A	N/A	9350	N/A	N/A
E-4/0SB	Electrical 4/0 Steel Box Flashing Panel	N/A	4-OW-1/2	N/A	N/A	125	N/A	40-1/2	N/A
E-PC 3/0	Electrical Pancake 3/0 Box Flashing Panel	N/A	210-L 210-LC	N/A	N/A	292 287	N/A	510LC	N/A
E-PC 4/0	Electrical Pancake 4/0 Box Flashing Panel	N/A	410 410-L 410-LC	N/A	N/A	293 295-1	N/A	N/A	4PB
E-SGR	Electrical Single Gang Box 1/2" Raised Plaster Ring Cover Flashing Panel	A-410 A-411 A-412 A-413 A-414	4S-1G Use item # E-SGB	EZ03SXA	N/A	N/A	N/A	N/A	N/A

Product Guide Specification

Specifier Notes: This product guide specification is written according to the Construction Specifications Institute (CSI) 3-Part Format, including *MasterFormat, SectionFormat,* and *PageFormat,* as described in *The Project Resource Manual—CSI Manual of Practice.*

The section must be carefully reviewed and edited by the Architect to meet the requirements of the project and local building code. Coordinate this section with other specification sections and the Drawings. Delete all "Specifier Notes" when editing this section.

Section numbers are from *MasterFormat* 1995 Edition, with numbers from *MasterFormat* 2004 Edition in parentheses. Delete version not required.

SECTION 07650 (07 65 00)

FLASHING PANELS

Specifier Notes: This section covers Quickflash Weatherproofing Products flashing panels to weatherproof plumbing and electrical penetrations in exterior walls. Consult Quickflash Weatherproofing Products for assistance in editing this section for the specific application.

PART 1   GENERAL

1.1   SECTION INCLUDES

Specifier Notes: Edit the following sentence as required for the project.

   A.   Flashing panels to weatherproof [plumbing] [and] [electrical] penetrations in exterior walls.

1.2   RELATED SECTIONS

Specifier Notes: Edit the following list of related sections as required for the project. List other sections with work directly related to this section.

   A.   Section _____ – _____ : Plumbing piping.

B.   Section _____ – _____ : Electrical boxes.

1.3   REFERENCES

A.   ASTM D 412 – Standard Test Methods for Vulcanized Rubber and Thermoplastic Elastomers—Tension.

B.   ASTM D 638 – Standard Test Method for Tensile Properties of Plastics.

C.   ASTM D 792 – Standard Test Methods for Density and Specific Gravity (Relative Density) of Plastics by Displacement.

D.   ASTM D 1505 – Standard Test Method for Density of Plastics by the Density-Gradient Technique.

E.   ASTM D 2240 – Standard Test Method for Rubber Property—Durometer Hardness.

1.4   SUBMITTALS

A.   Comply with Section 01330 (01 33 00) – Submittal Procedures.

B.   Product Data: Submit manufacturer's product data, including installation instructions.

C.   Samples: Submit manufacturer's samples of flashing panels.

D.   Warranty: Submit manufacturer's standard warranty.

1.5   DELIVERY, STORAGE, AND HANDLING

A.   Delivery: Deliver materials to site in manufacturer's original, unopened containers and packaging, with labels clearly identifying product name and manufacturer.

B.   Storage: Store materials in clean, dry area indoors in accordance with manufacturer's instructions.

C.   Handling: Protect materials during handling and installation to prevent damage.

1.6   WARRANTY

A.   Warranty Period: 10 years.

PART 2   PRODUCTS

2.1 MANUFACTURER

A. Quickflash Weatherproofing Products, Inc., 4129 Wagon Trail Avenue, Las Vegas, Nevada 89118. Phone (702) 614-6100. Fax (702) 614-4090. Website www.quickflashproducts.com. E-mail contact@quickflashproducts.com.

2.2 FLASHING PANELS

A. Flashing Panels: Quickflash Weatherproofing Flashing Panels.

B. Plumbing Flashing Panels:
   1. Materials:
      a. Panel: Combination of high-density polyethylene (HDPE) and low-density polyethylene (LDPE).
         1) HDPE, Specific Gravity, ASTM D 1505: 0.953 g/cm^3.
         2) HDPE, Tensile Strength at Yield, ASTM D 638: 3,100 psi.
         3) LDPE, Specific Gravity, ASTM D 792: 0.917 g/cm^3.
         4) LDPE, Tensile Strength at Yield, ASTM D 638: 1,300 psi.
      b. Weatherproof Seal: Thermoplastic elastomer.
         1) Hardness, ASTM D 2240, Shore A, 10 Seconds: 46.
         2) Specific Gravity, ASTM D 792: 1.05 g/cm^3.
         3) Tensile Strength, ASTM D 412: 490 psi.

Specifier Notes: Specify plumbing flashing panel models required. Delete models not required.

   2. Model: P-50.
      a. Fits: 1/2-inch to 3/4-inch pipes; copper, rigid, PVC, and ABS.
      b. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
   3. Model: P-100.
      a. Fits: 1-inch to 1-1/4-inch pipes; copper, rigid, PVC, and ABS.
      b. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
   4. Model: P-150.
      a. Fits: 1-1/2-inch to 1-3/4-inch pipes; copper, rigid, PVC, and ABS.
      b. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
   5. Model: P-200.
      a. Fits: 2-inch to 2-1/2-inch pipes; copper, rigid, PVC, and ABS.
      b. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
   6. Model: P-300.
      a. Fits: 3-inch pipes, ABS.
      b. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
   7. Model: P-400.
      a. Fits: 4-inch pipes, ABS.
      b. Size: 12-1/2 inches by 12-1/2 inches by 3/32 inch.
   8. Model: P-600.
      a. Fits: 6-inch sheet metal duct.
      b. Size: 12-1/2 inches by 12-1/2 inches by 3/32 inch.
   9. Model: P-2PS.
      a. Fits: Cut out center to fit 1/2-inch to 2-inch copper pipes with exterior tees sweated on.
      b. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch. 2-piece panel.

C. Electrical Flashing Panels:
1. Material: Thermoplastic elastomer.
   a. Hardness, ASTM D 2240, Shore A, 10 Seconds: 93.
   b. Specific Gravity, ASTM D 792: 1.05 g/cm^3.
   c. Tensile Strength, ASTM D 412: 1,300 psi.

2. Model: E-SGB-A 1-3/8 inches, electrical single-gang box flashing panel.
   a. Use: 1-coat stucco and EIFS.
   b. Fits: Allied Moulded electrical single-gang boxes, part 9327-N.
   c. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
3. Model: E-3/0 B-A 1-3/8 inches, electrical 3/0 box flashing panel.
   a. Use: 1-coat stucco and EIFS.
   b. Fits: Allied Moulded electrical 3/0 boxes, parts 9335-HNK and 9335-HNGK.
   c. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
4. Model: E-SGB-A 7/8 inches, electrical single-gang box flashing panel.
   a. Use: 3-coat stucco.
   b. Fits: Allied Moulded electrical single-gang boxes, part 9327-N.
   c. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
5. Model: E-3/0 B-A 7/8 inches, electrical 3/0 box flashing panel.
   a. Use: 3-coat stucco.
   b. Fits: Allied Moulded electrical 3/0 boxes, parts 9335-HNK and 9335-HNGK.
   c. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
6. Model: E-3/0 B, electrical 3/0 box flashing panel.
   a. Use: 3-coat stucco and lap siding.

   b. Fits: Specified electrical 3/0 plastic boxes.
   c. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
7. Model: E-4/0 B, electrical 4/0 box flashing panel.
   a. Use: 3-coat stucco and lap siding.

   b. Fits: Specified electrical 4/0 plastic boxes.
   c. Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
8. Model: E-PC 3/0, electrical pancake 3/0 box flashing panel.
   a. Use: 3-coat stucco and lap siding.

   b. Fits: Specified electrical pancake 3/0 metal boxes.

       c.   Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
9.   Model: E-PC 4/0, electrical pancake 4/0 box flashing panel.
       a.   Use: 3-coat stucco and lap siding.

Specifier Notes: Refer to Quickflash Weatherproofing Products electrical cross-reference sheet for box compatibility.

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       b.   Fits: Specified electrical pancake 4/0 metal boxes.
       c.   Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
10.   Model: E-SGB, electrical single-gang box flashing panel.
       a.   Use: 3-coat stucco and lap siding.

Specifier Notes: Refer to Quickflash Weatherproofing Products electrical cross-reference sheet for box compatibility.

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       b.   Fits: Specified electrical single-gang plastic boxes.
       c.   Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.
11.   Model: E-SGR, electrical single-gang 1/2-inch raised-plaster-ring cover flashing panel.
       a.   Use: 3-coat stucco and lap siding.

Specifier Notes: Refer to Quickflash Weatherproofing Products electrical cross-reference sheet for box compatibility.

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       b.   Fits: Specified electrical single-gang raised-plastic-ring cover.
       c.   Size: 11-1/8 inches by 11-1/8 inches by 3/32 inch.

PART 3   EXECUTION

3.1   EXAMINATION

A.   Examine areas to receive flashing panels.

B.   Notify Architect of conditions that would adversely affect installation or subsequent use.

C.   Do not begin installation until unacceptable conditions are corrected.

3.2   PREPARATION

A.   Copper Pipes:
   1.   Heat sweat copper pipes before installation of flashing panels.

Specifier Notes: Provide section number for installation of copper pipes.

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   2.   Install copper pipes as specified in Section _____ .

3.3   INSTALLATION

A.   Install flashing panels in accordance with manufacturer's instructions.

B.   Plumbing Flashing Panels, 1 Piece:
   1.   Select flashing panel required for specific pipe sizes.
   2.   Push flashing panel over pipe with label facing to exterior to form weatherproof seal around pipe.

Specifier Notes: Nailing of flashing panels to walls is not required and is optional. Consult Quickflash Weatherproofing Products for more information. Delete the following sentence if nailing of flashing panels is not required.

   3.   Nail flashing panels to walls with corrosion-resistant nails at top of panels.

Specifier Notes: Provide section number for installation of pipe.

   4.   Install pipe as specified in Section _____ .

Specifier Notes: Include the following paragraph when specifying two-piece plumbing flashing panel Model P-2PS.

C.   Plumbing Flashing Panels, 2 Piece:
   1.   Cut flashing panel scores to size of pipe.
   2.   Place bottom panel under pipe.
   3.   Snap top panel to bottom panel over pipe.
   4.   Caulk pipe to flashing panel with exterior polyurethane joint sealant for weatherproof seal.

Specifier Notes: Provide section number for installation of pipe.

   5.   Install pipe as specified in Section _____ .

D.   Electrical Flashing Panels:
   1.   Select flashing panel required for specific electrical boxes.
   2.   Push flashing panel over electrical box with label facing to exterior to form weatherproof seal around box.
   3.   Ensure flashing panel collar edge is flush with electrical box opening edge.

Specifier Notes: Nailing of flashing panels to walls is not required and is optional. Consult Quickflash Weatherproofing Products for more information. Delete the following sentence if nailing of flashing panels is not required.

   4.   Nail flashing panels to walls with corrosion-resistant nails at top of panels.

Specifier Notes: Provide section number for installation of electrical boxes.

   5.   Install electrical boxes as specified in Section _____ .

E.   Weather Barriers:

1. Place weather barrier up behind bottom of flashing panel to bottom of pipe or electrical box.
2. Place second layer of weather barrier over top of flashing panel to bottom front edge or further down.

Specifier Notes: Provide section number for installation of weather barriers.

3. Install weather barriers as specified in Section _____ .

3.4   PROTECTION

A.   Protect installed flashing panels from damage during construction.

END OF SECTION

INSTALLATION GUIDELINES

Electrical Box Flashing Panel
(One Piece)

Select *QUICKFLASH* E-series panel engineered for specific electrical box used in your application. Model number, description, size and cross-reference for electrical box manufacturers is available on *QUICKFLASH* brochure and website (www.quickflashproducts.com).

After selecting proper *QUICKFLASH* panel, push panel on over electrical box. Panel collar edge **MUST** be flush with box opening edge for a no caulk weather-proof seal. (label facing away from house, toward installer).

The *QUICKFLASH* panel now forms a weatherproof friction seal around box.

Nailing of panels is not required and is optional. If contractor desires to nail, do so with a corrosion resistant nail, at **TOP** portion of panel only.

Installation of *QUICKFLASH* panel is now complete.

LATHING INSTRUCTIONS
STEP 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of electrical box.
STEP 2)   Place 2nd layer of building paper over top of panel to the bottom front edge, or further down.

INSTALLATION GUIDELINES

Plumbing Pipe Flashing Panel
(One Piece)

Select *QUICKFLASH* P-series panel engineered for specific pipe sizes to be used in your application. Model number, description of pipe type and pipe diameter fit is available on *QUICKFLASH* brochure.

After selecting proper *QUICKFLASH* panel, push panel over pipe with label facing out (away from house) for a no caulk weatherproof seal.

The *QUICKFLASH* panel forms a weatherproof seal around pipe.

Nailing of panels is not required and is optional. If contractor desires to nail, do so with a corrosion resistant nail, at **TOP** panel only.

Installation of *QUICKFLASH* panel is now complete.

LATHING INSTRUCTIONS

STEP 1) Place building paper (weather resistive barrier) up behind bottom of panel to bottom of plumbing protrusion.
STEP 2) Place 2nd layer of building paper over top of panel to bottom front edge, or further down.

Credit Application

Quickflash Products

http://www.quickflashproducts.com/

Fill out the application below and fax it to **702-614-4090**.
Our staff will contact you as soon as your application is processed.
Phone: 702-614-6100 4129 Wagon Trail Ave. Las Vegas, NV 89118

Company:	
Street address:	
City, State, Zip Code:	
Phone:	FAX #
Federal Tax ID#:	Dunn & Bradstreet #:
Year established:	
Years at present location:	E-Mail Contact :
Number of employees:	Web Site Address :
Annual sales:	
President:	
Vice President:	
Secretary:	
Treasurer:	
Accounts Payable contact:	
Telephone:	
Name of parent company:	
Is business incorporated:	
If so, what state and year:	
Desired credit amount:	

Reference 1

Name:		
Street address:		
City, State, Zip:		
Telephone:	Fax:	Contact Name:

Reference 2

Name:		
Street address:		
City, State, Zip:		
Telephone:	Fax:	Contact Name:

Reference 3

Name:		
Street address:		
City, State, Zip:		
Telephone:	Fax:	Contact Name:

Bank Information:

Financial Institution:	Branch Location:
Contact:	Telephone:
Account Number:	❑Checking ❑Savings ❑ Other
Address:	
City, State, Zip:	

I hereby give authorization to Quickflash Products, Inc. to obtain and use any information about my credit history and all information on this application. All information is true and correct to the best of my knowledge. I understand that all information will remain confidential.
Applicant Signature

TERMS ARE NET 30 DAYS

Privacy Statement: All information is strictly confidential and never sold, traded, or given to any third party for any reason.

QUICKFLASH®
WEATHERPROOFING PRODUCTS, INC.

A few of the Builders already installing Quickflash around the country!

American Heritage Communities	Griffin Industries	Pardee Homes
American Pacific Homes	HQT Homes	Parkland Homes
Astoria Homes	Hearthside Homes	Prodigy Homes
Barrett American	High Pointe Homes	Pulte Homes
Beazer Homes	Homestead Community Builders	Renaissance Homes
Brookfield Homes	John Laing Homes	Ridgecrest Homes
Castle & Cooke	KB Home	Ryder Homes
Centex Homes	Lafferty Homes	Ryland Homes
Century Communities	Larwin Company	Seeno Homes
Christopherson Homes	Lennar Homes	Shea Homes
ColRich Communities	MasterCraft Homes	Stanley Martin Companies
Columbia Communities	Mayfair Homes	Standard Pacific Homes
Corman Leigh Communities	McArthur Homes	Steffen Builders
Curtis Development	McBee Homes	Syncon Homes
Davidon Homes	McKim Homes	Taylor Woodrow
Delco Builders	McMillin Homes	Treasure Homes
DR Horton	Montevina Homes	Trend Homes
Dunmore Homes	New Millennium Homes	US Home
Elsinore Homes	New Urban West	Warmington Custom Homes
Florsheim Homes	Nohl Crest Homes	William Lyon Homes
Graham Homes	The Olson Company	Woodside Homes
Granite Homes		
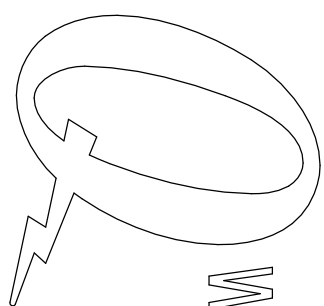
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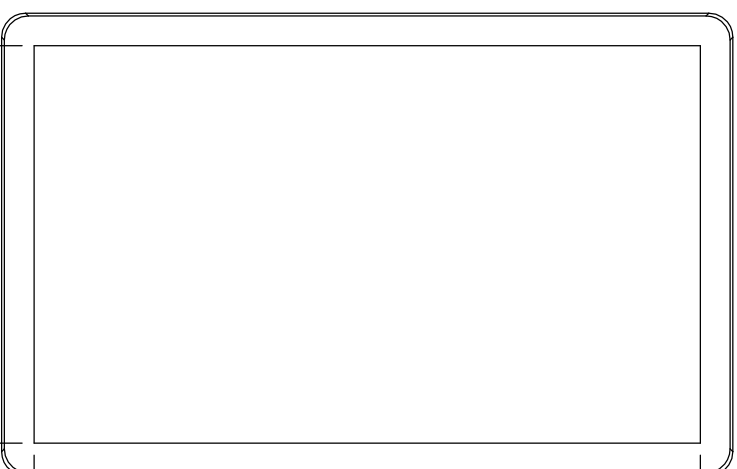
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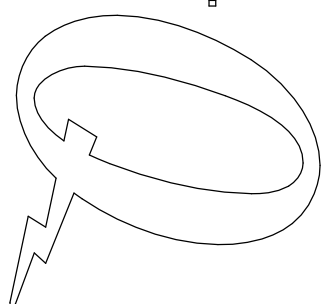
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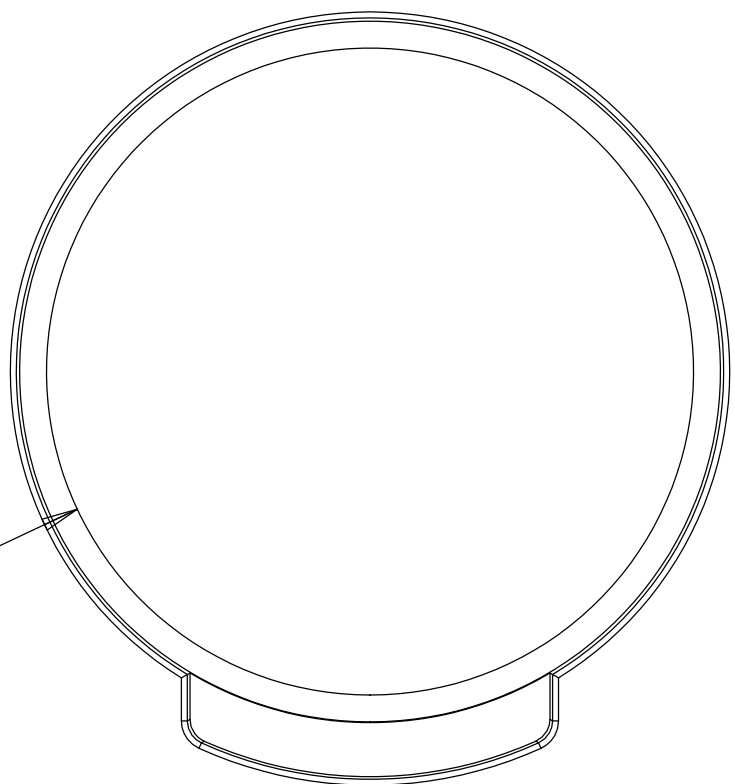
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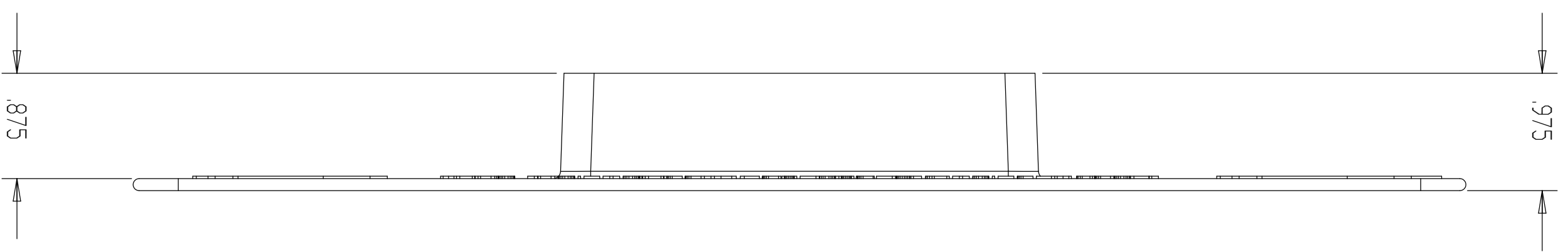
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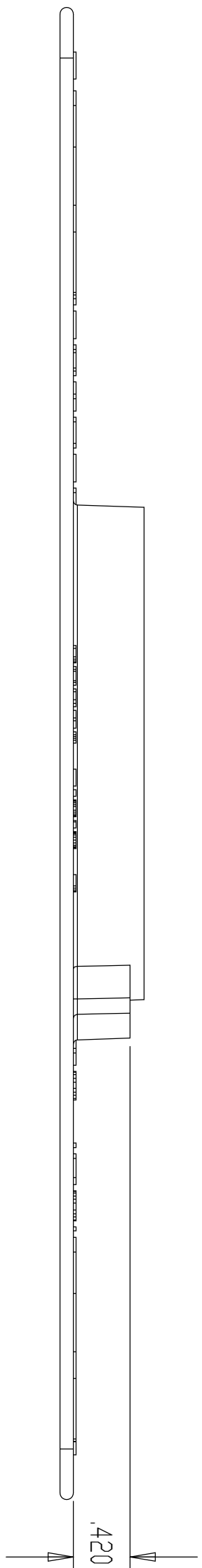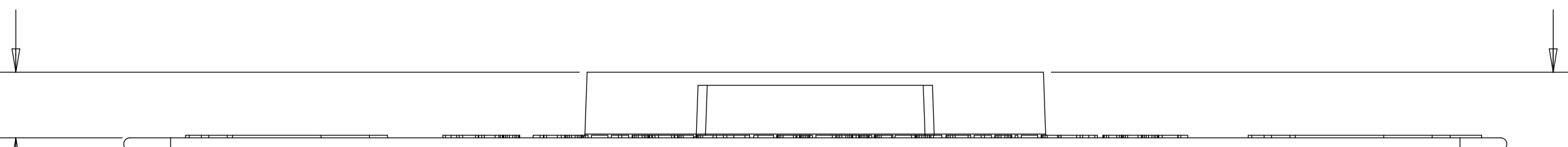
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U.S. PATENT NO. 6,543,186-B2

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QUICKFLASH
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5/26/06
1/1 SCALE

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U.S. PATENT NO. 6,543,186-B2

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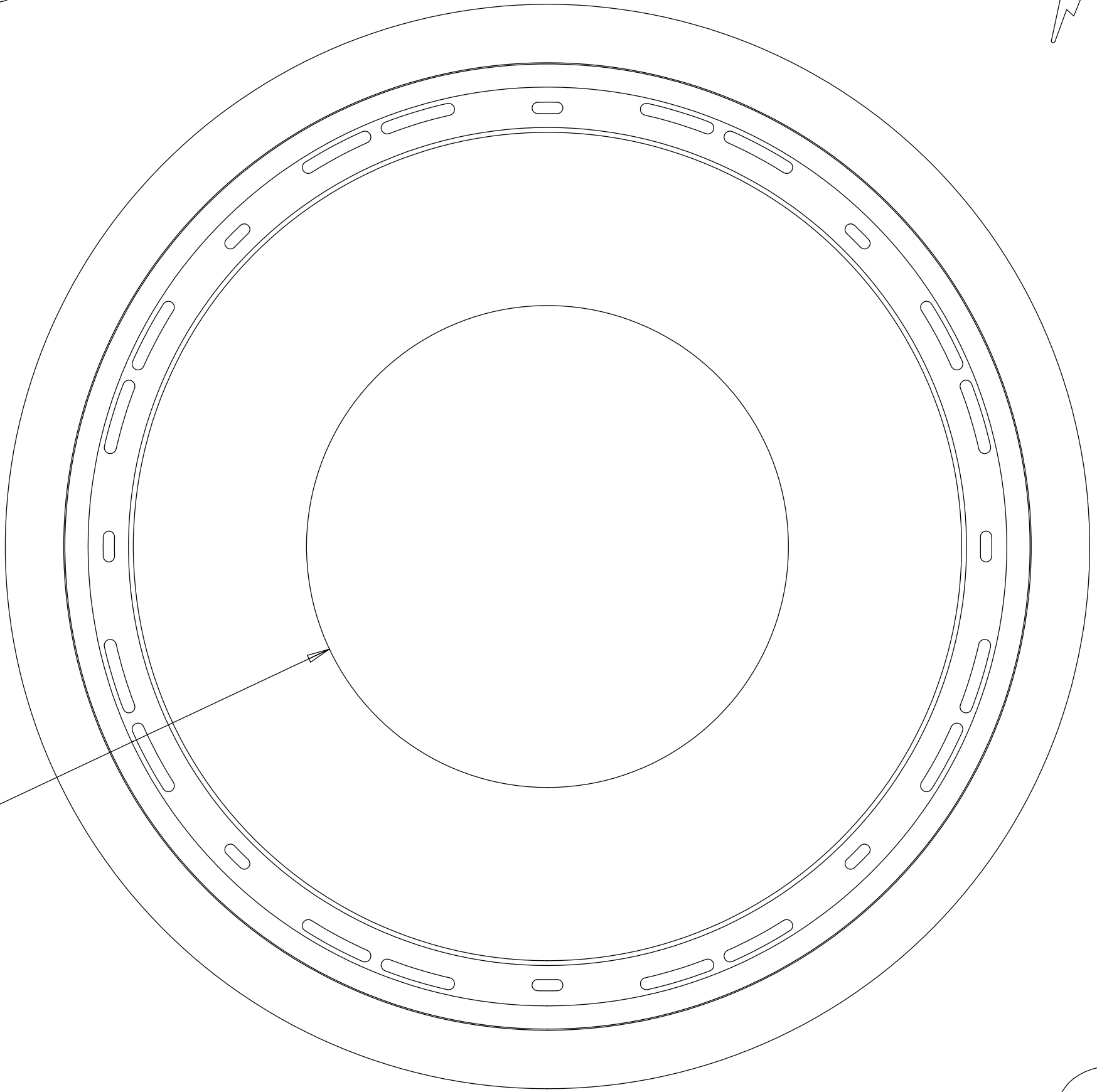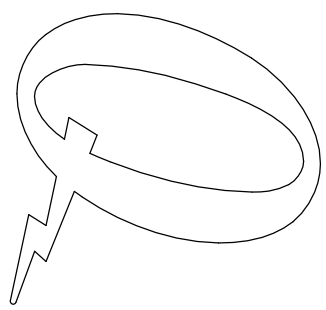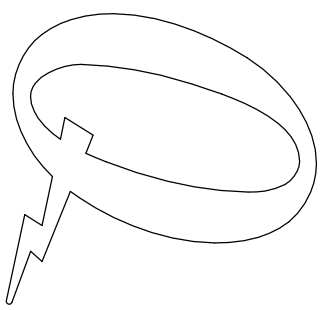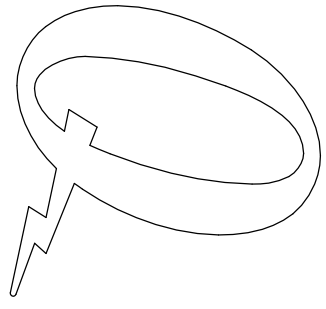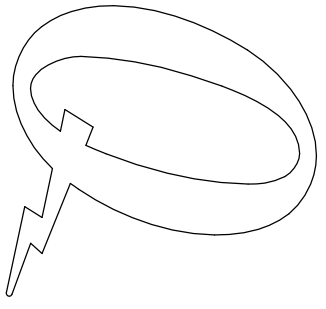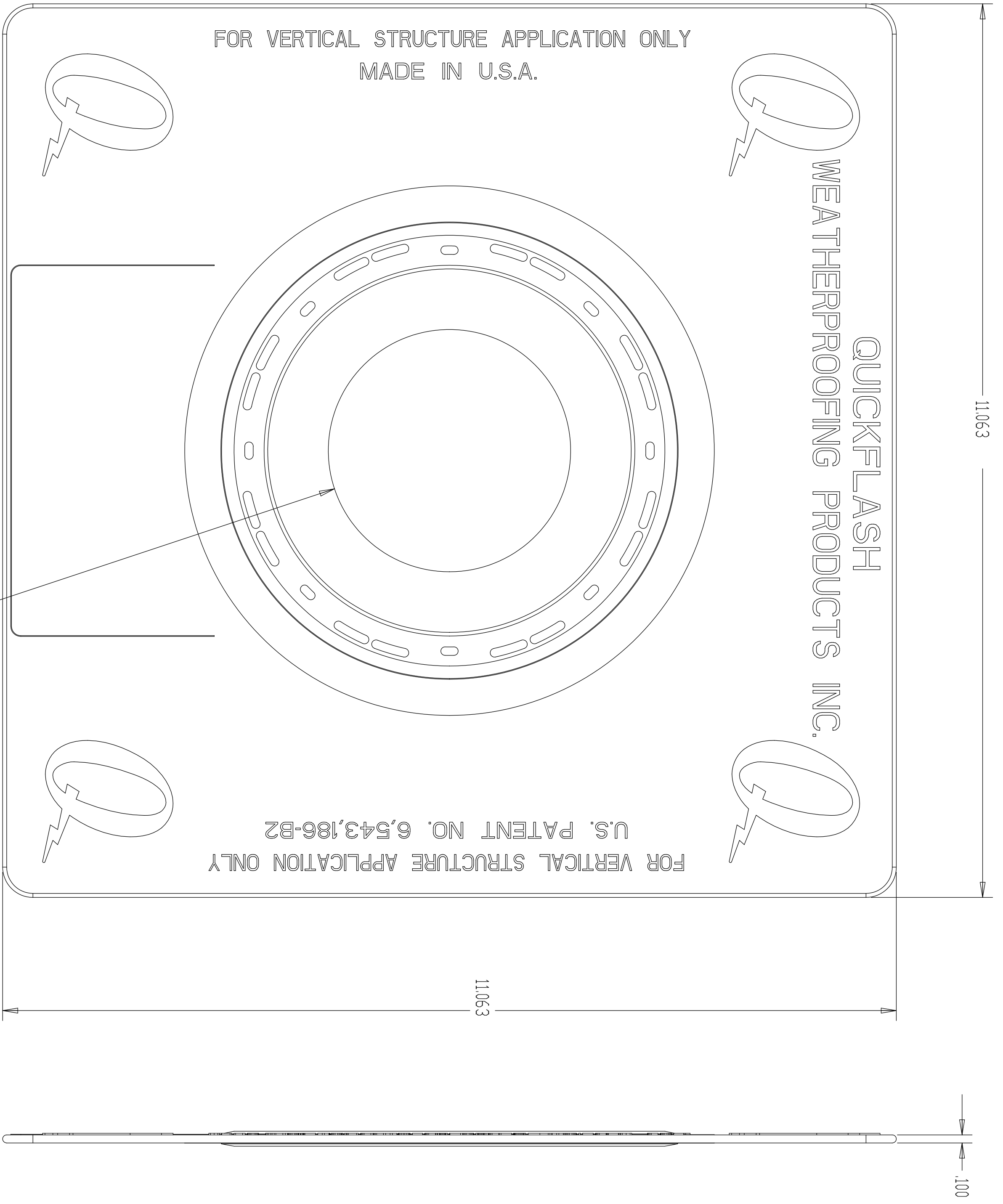
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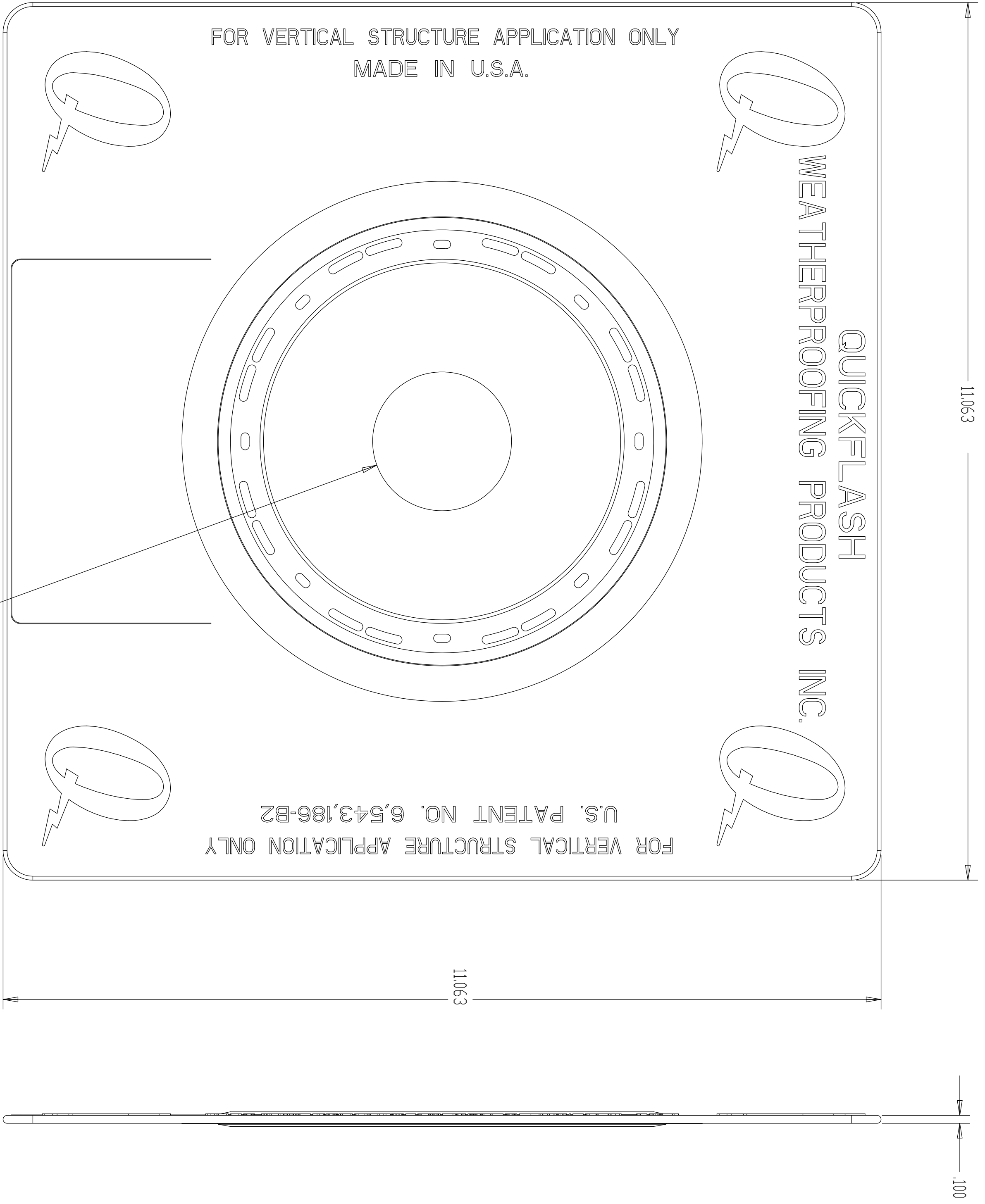
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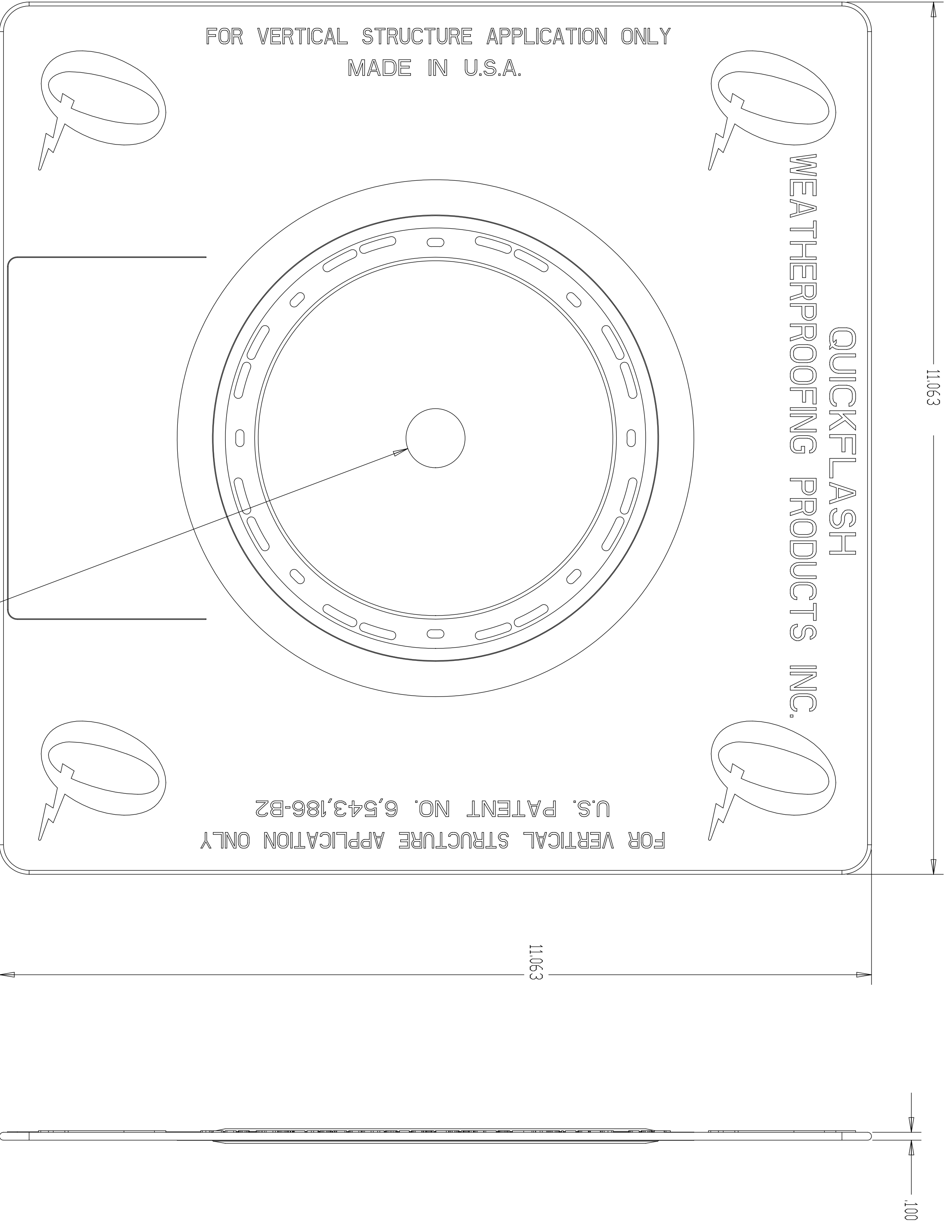
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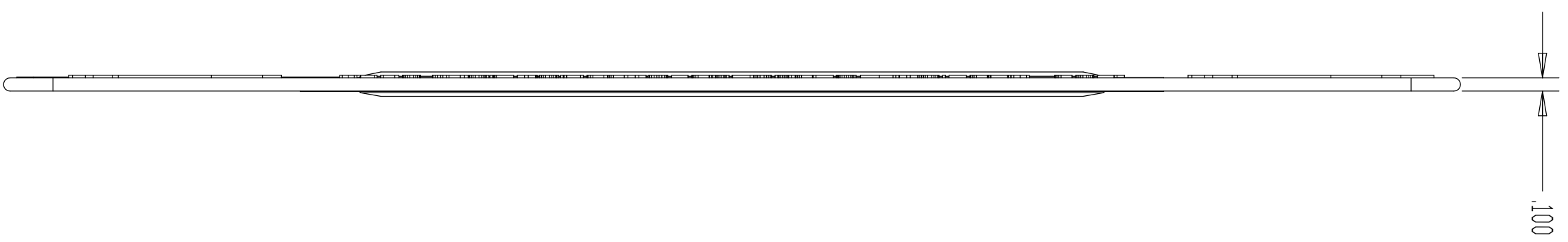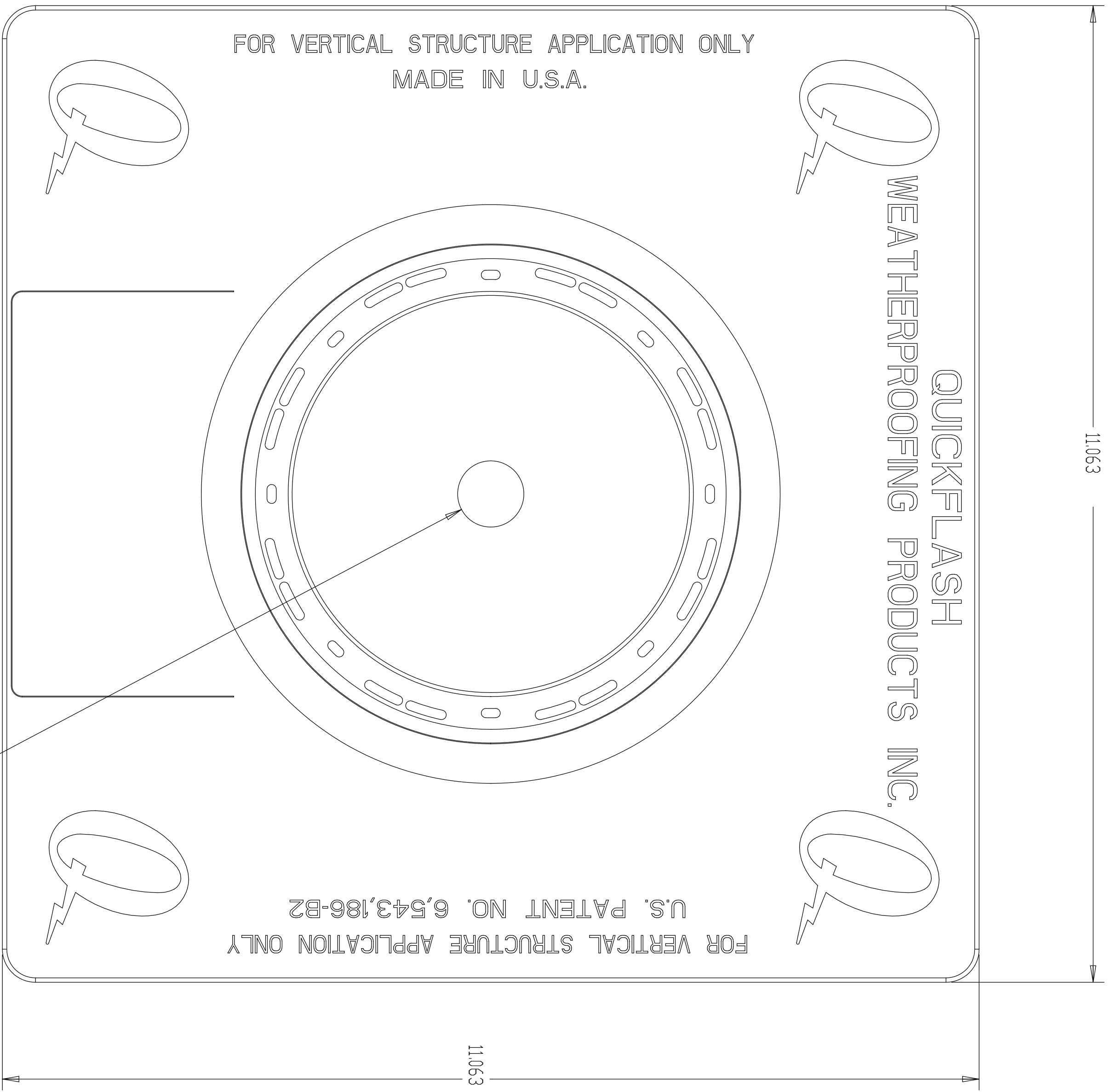
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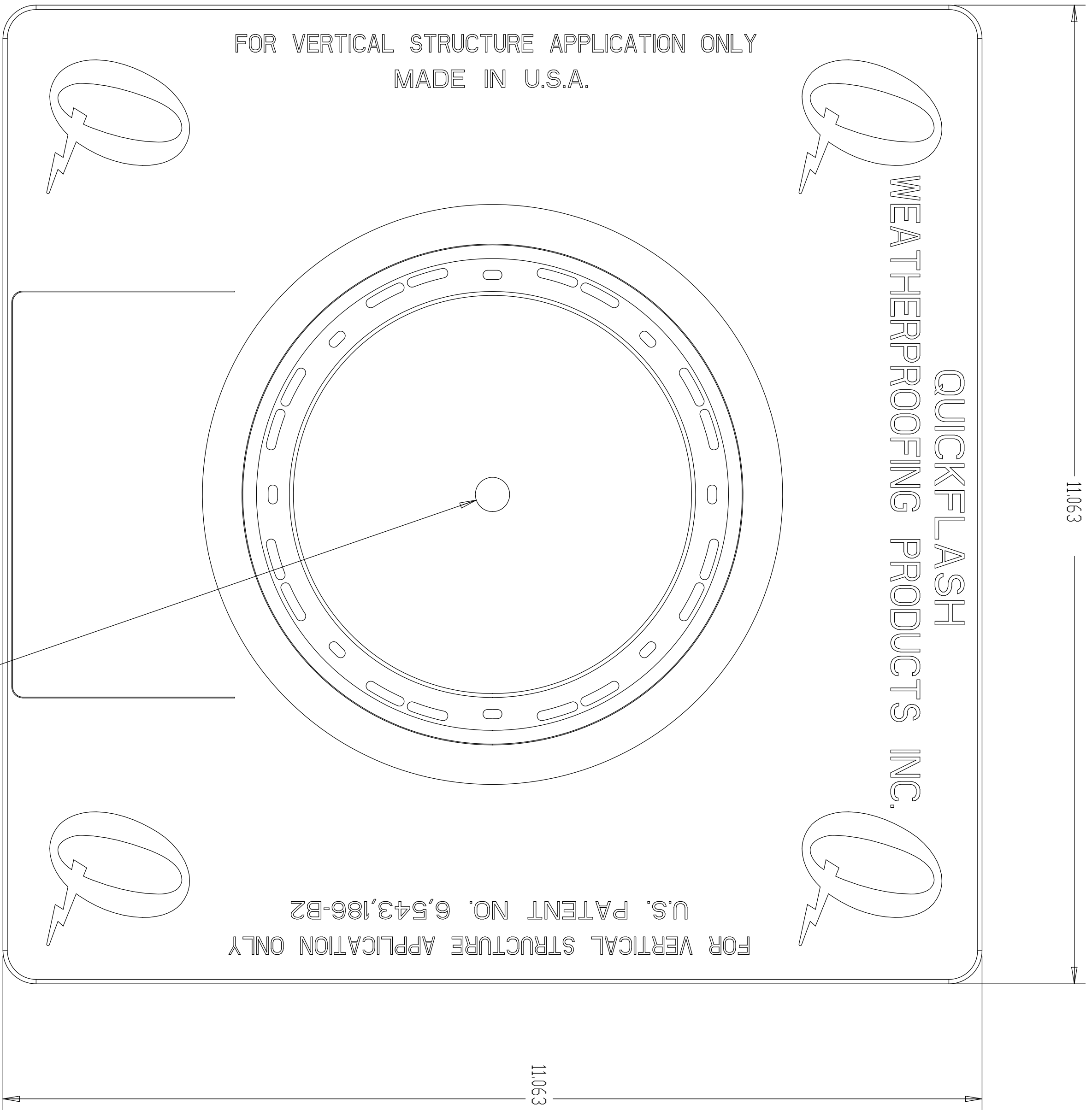
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TOP

QUICKFLASH

WEATHERPROOFING PRODUCTS INC.

INSTALL UP

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INSTALL UP

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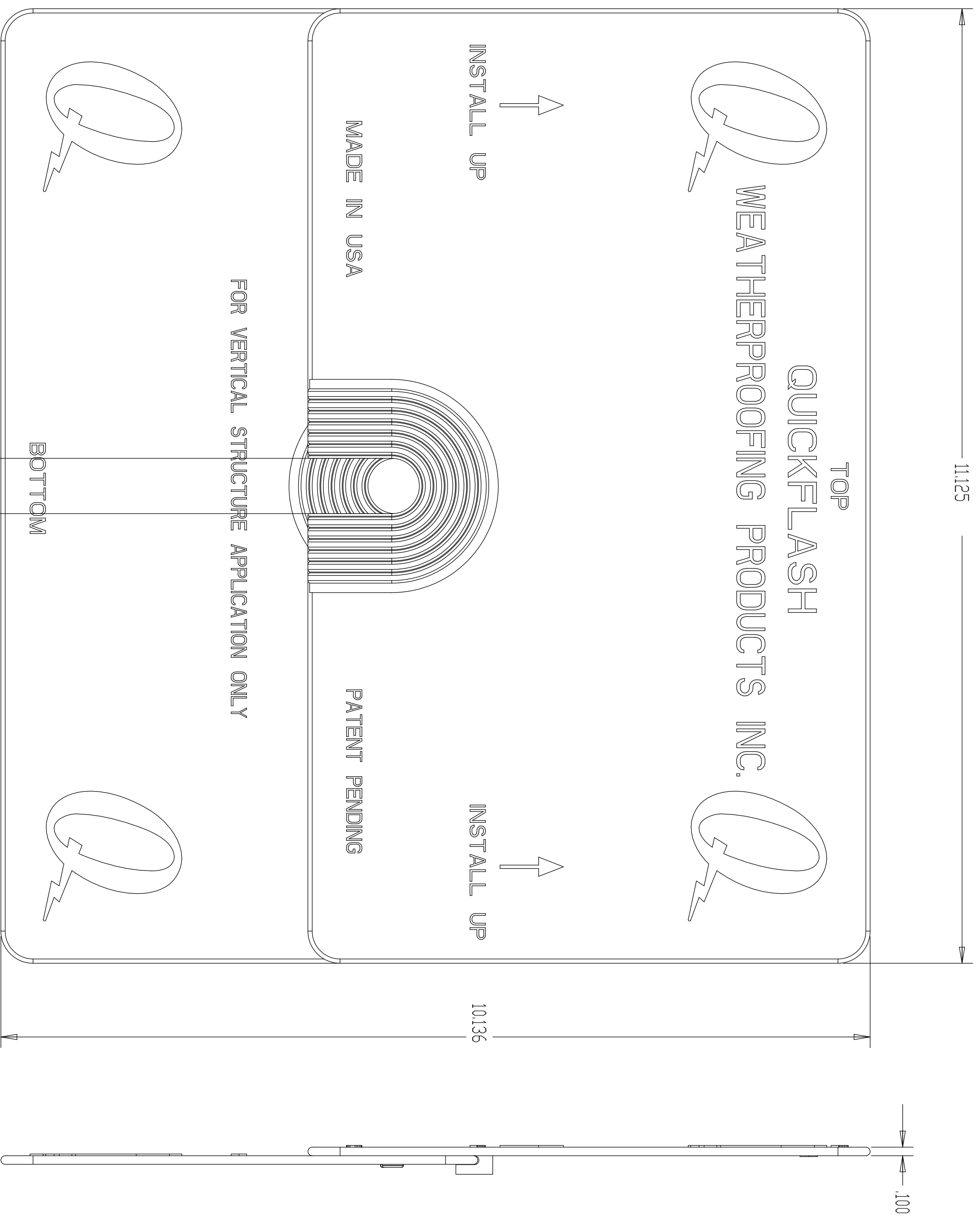
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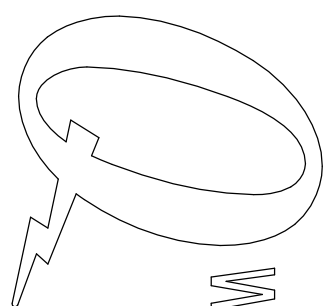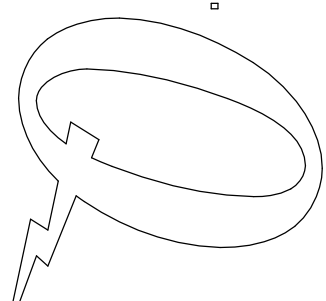
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OTHER PATS. PENDING

PART# E-SGR

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FOR VERTICAL STRUCTURE APPLICATION ONLY

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QUICKFLASH
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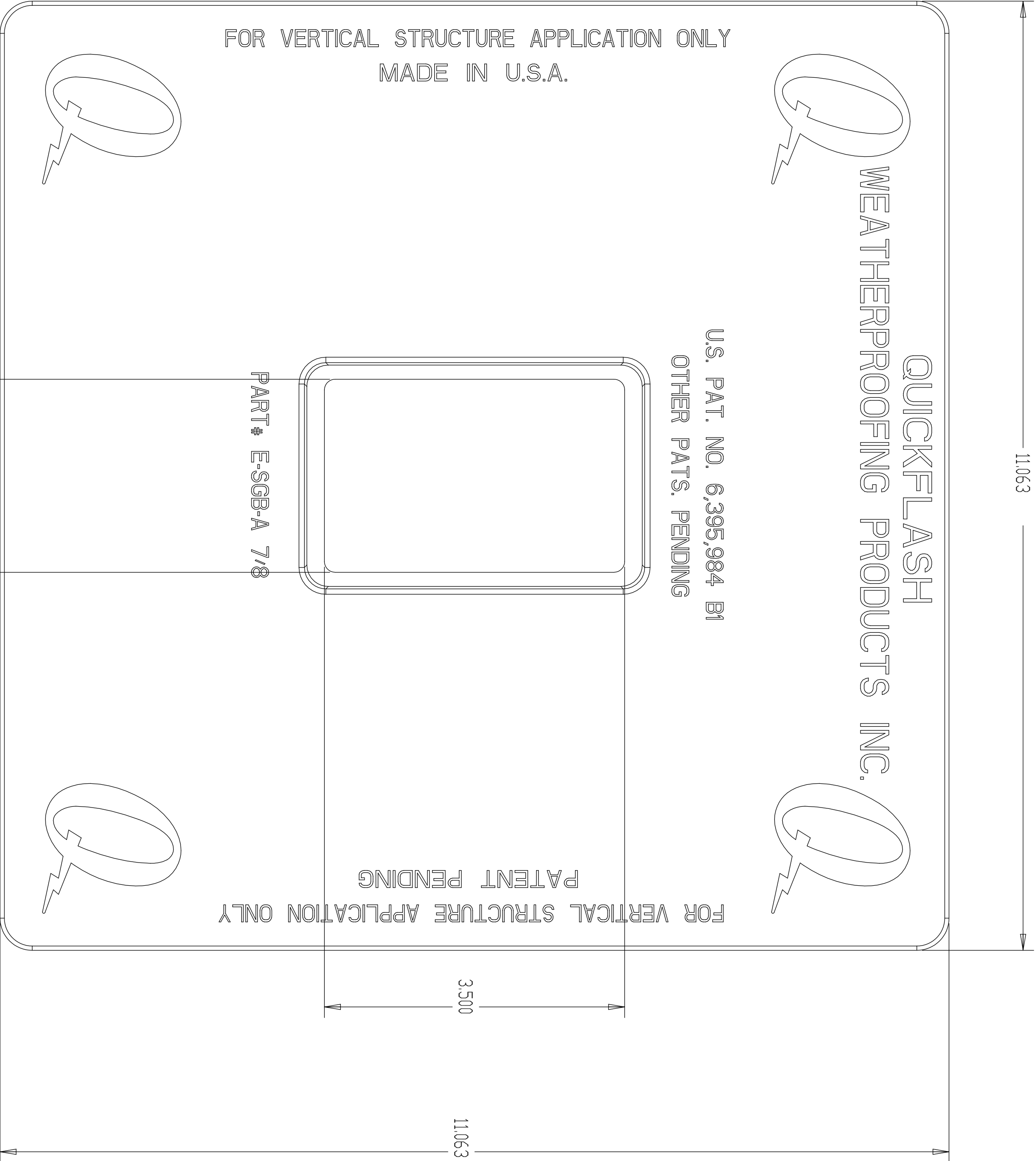
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PART# E-SGB-A 7/8

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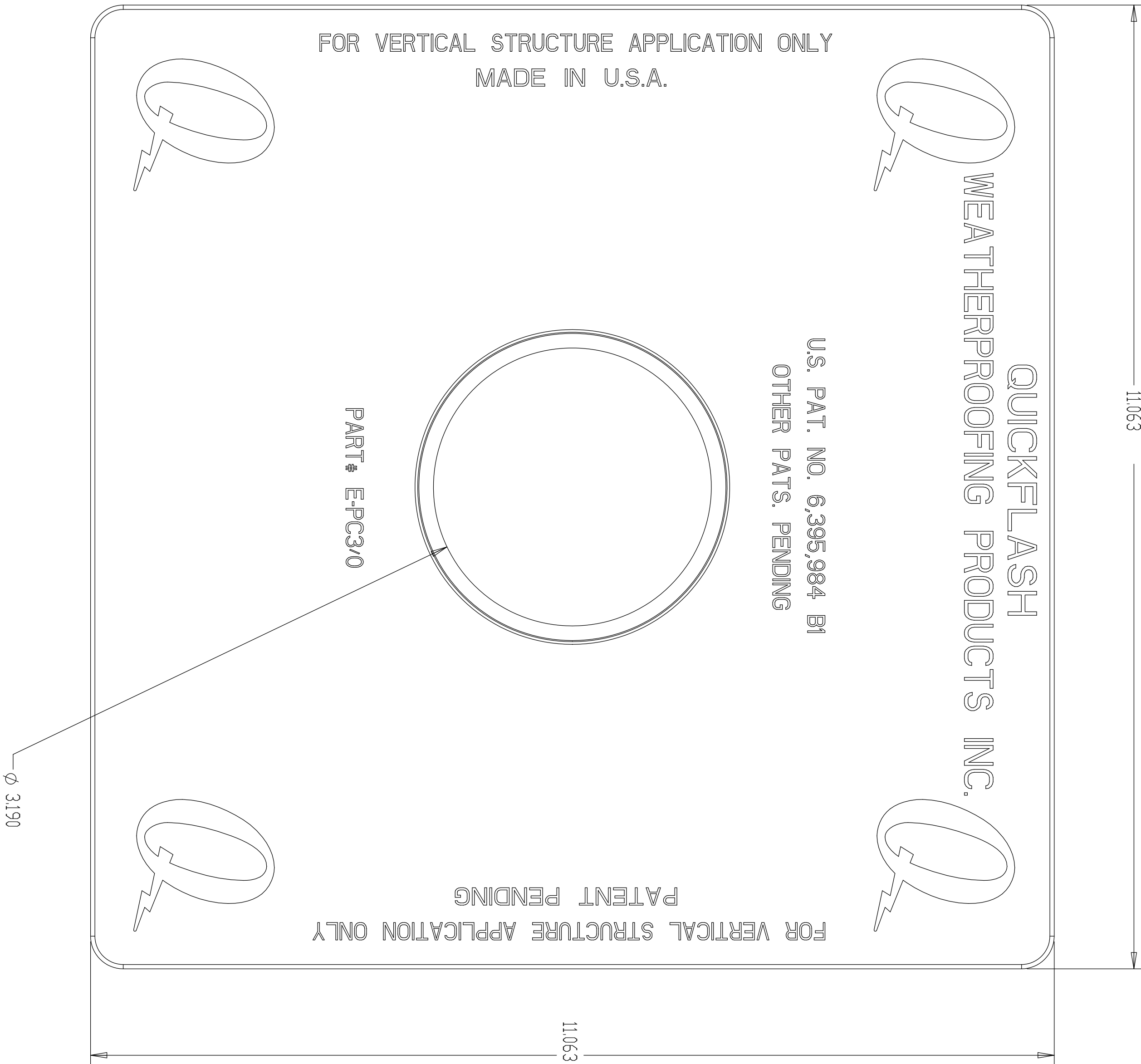
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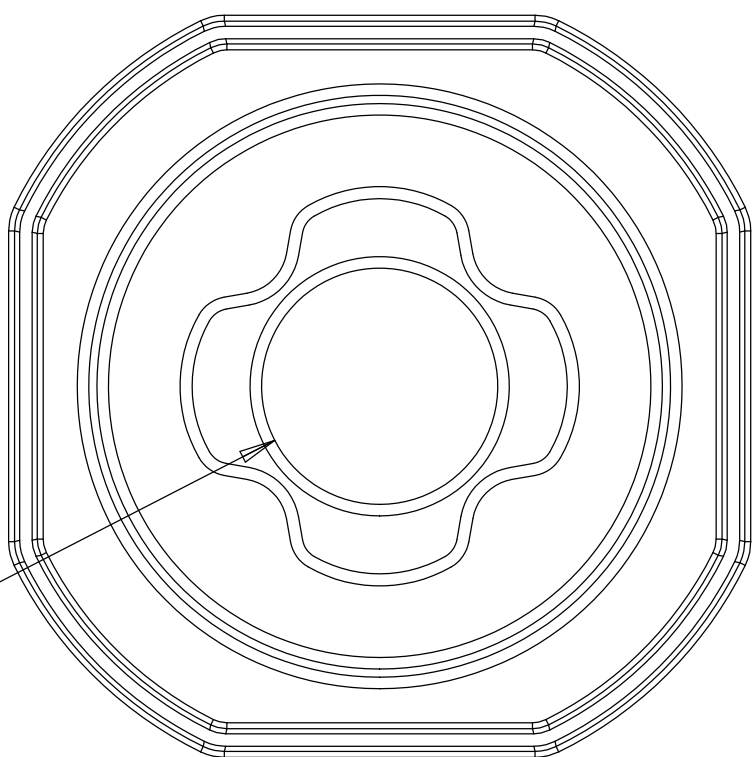
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OTHER PATS. PENDING

PART# E-SGB-A 1 3/8

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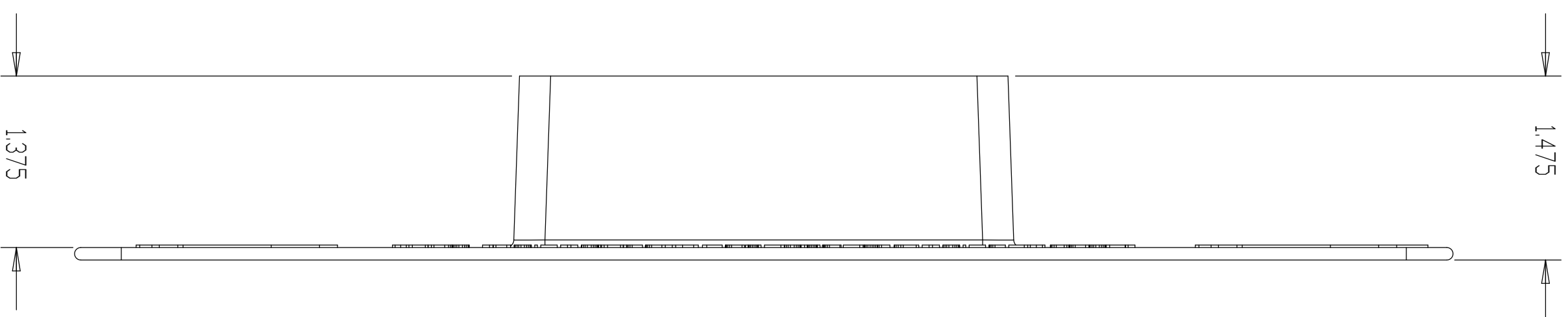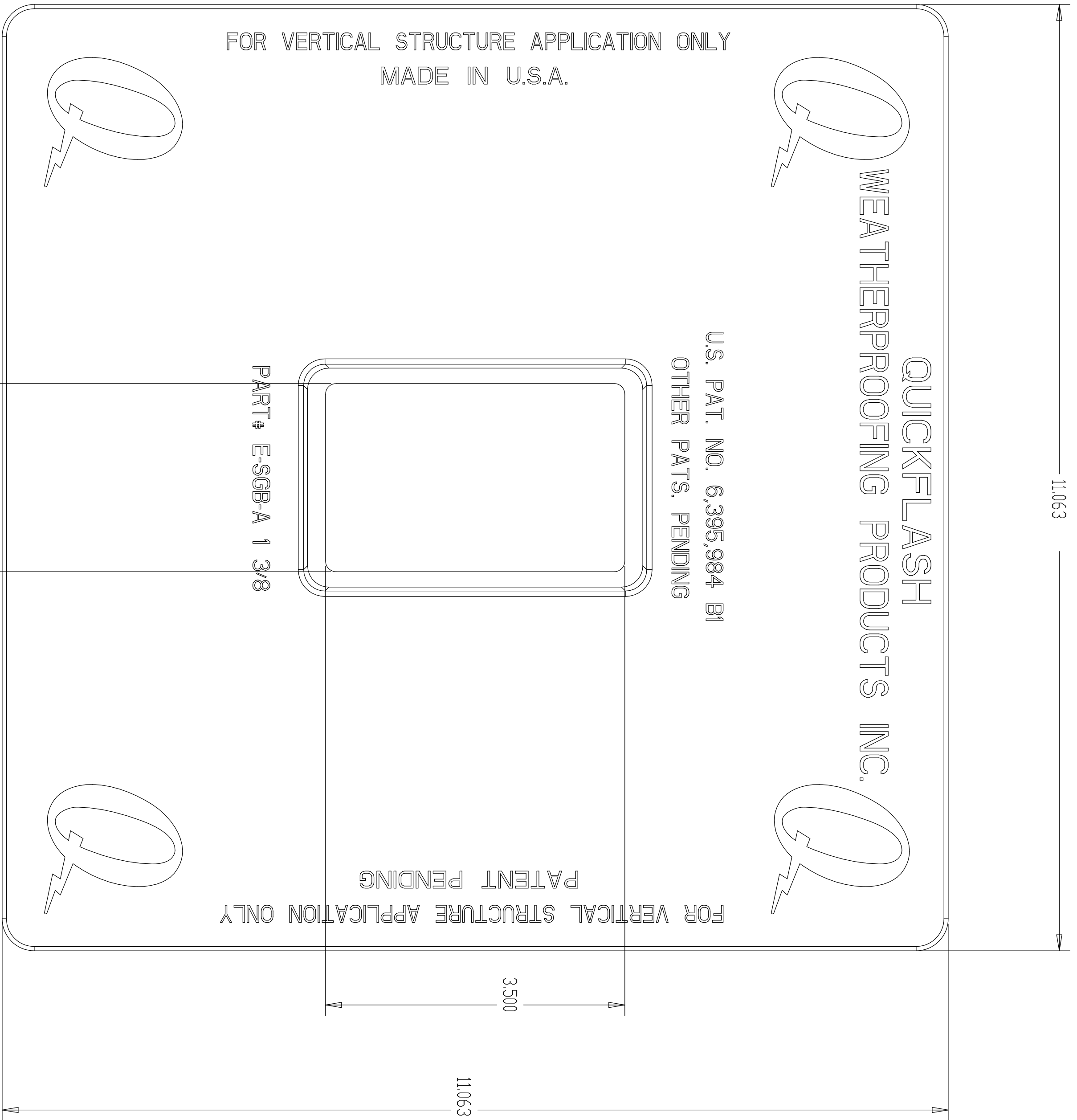
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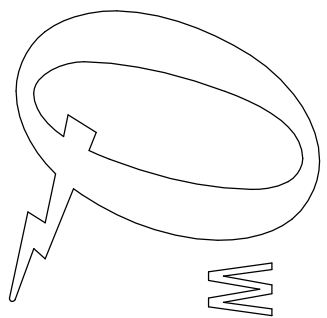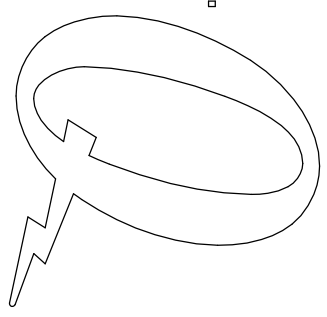
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QUICKFLASH WEATHERPROOFING PRODUCTS INC.

U.S. PAT. NO. 6,395,984 B1

OTHER PATS. PENDING

PART# E-SGB 7/8

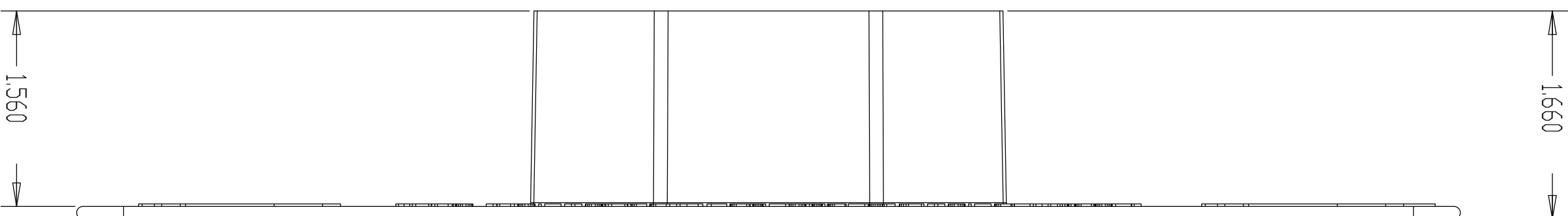PATENT PENDING
FOR VERTICAL STRUCTURE APPLICATION ONLY

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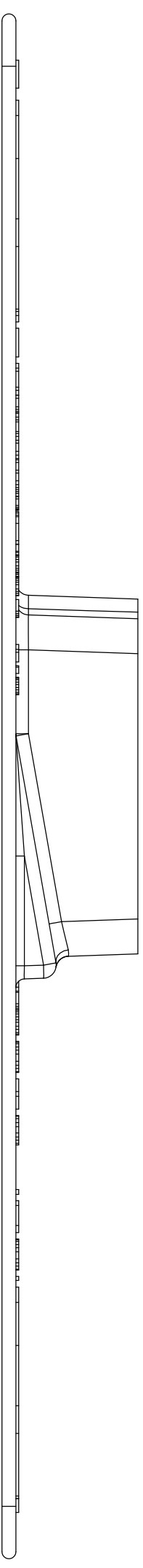
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PART # E-SGB 7/8
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QUICKFLASH WEATHERPROOFING PRODUCTS INC.

U.S. PAT. NO. 6,395,984 B1
OTHER PATS. PENDING

PART# E-SGB

PATENT PENDING
FOR VERTICAL STRUCTURE APPLICATION ONLY

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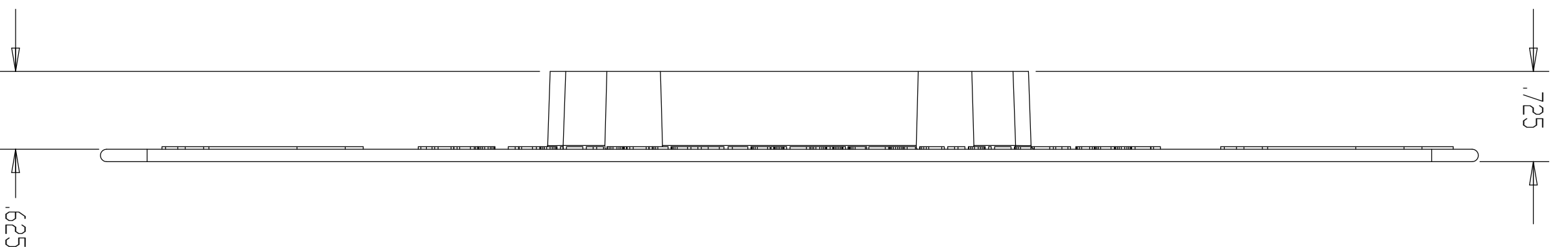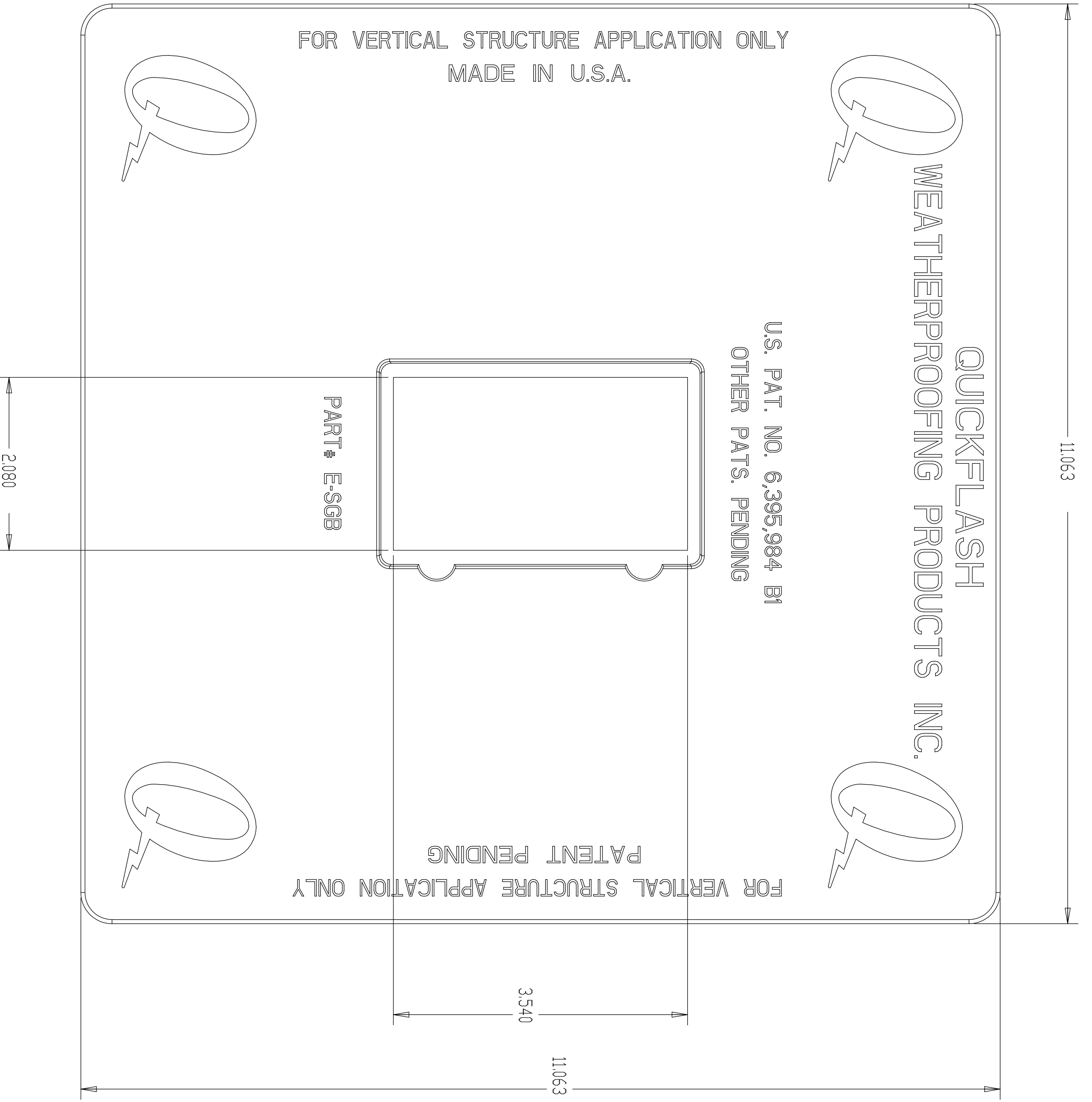
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PART # E-SGB
5/26/06
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QUICKFLASH WEATHERPROOFING PRODUCTS INC.

U.S. PAT. NO. 6,395,984 B1
OTHER PATS. PENDING

PART# E-PC4/0

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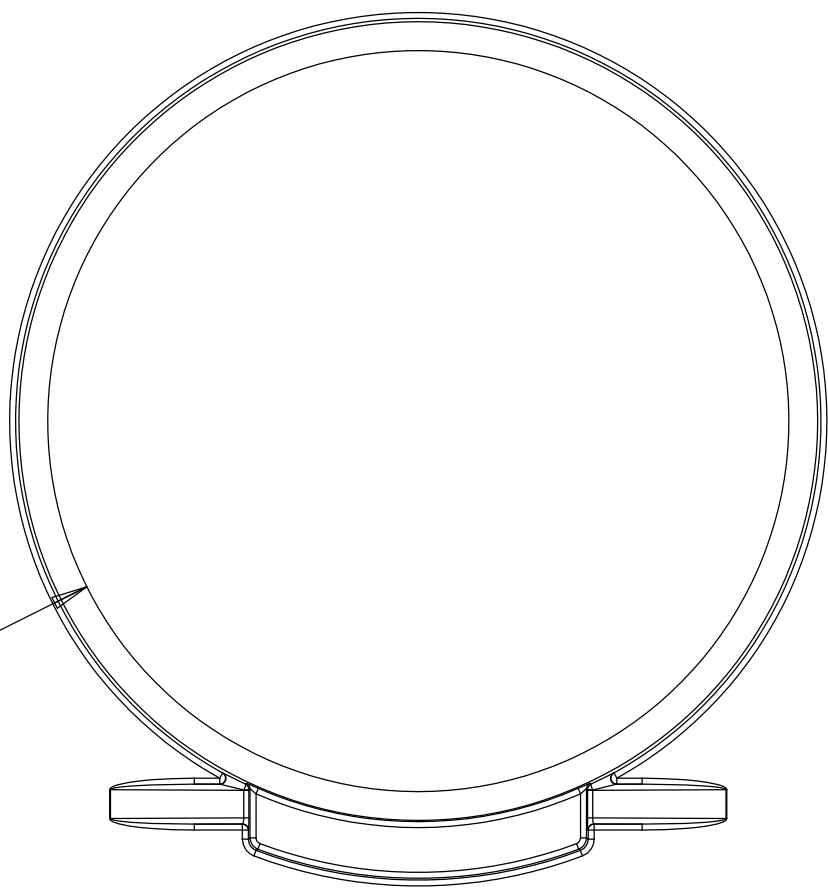FOR VERTICAL STRUCTURE APPLICATION ONLY
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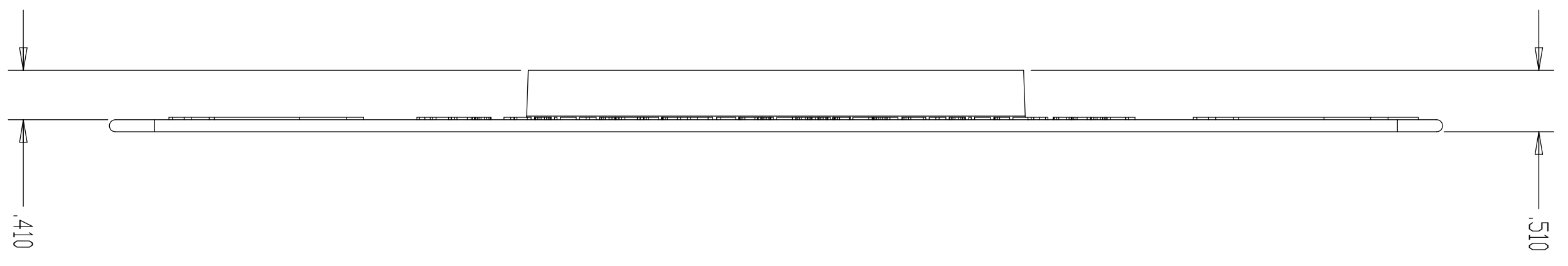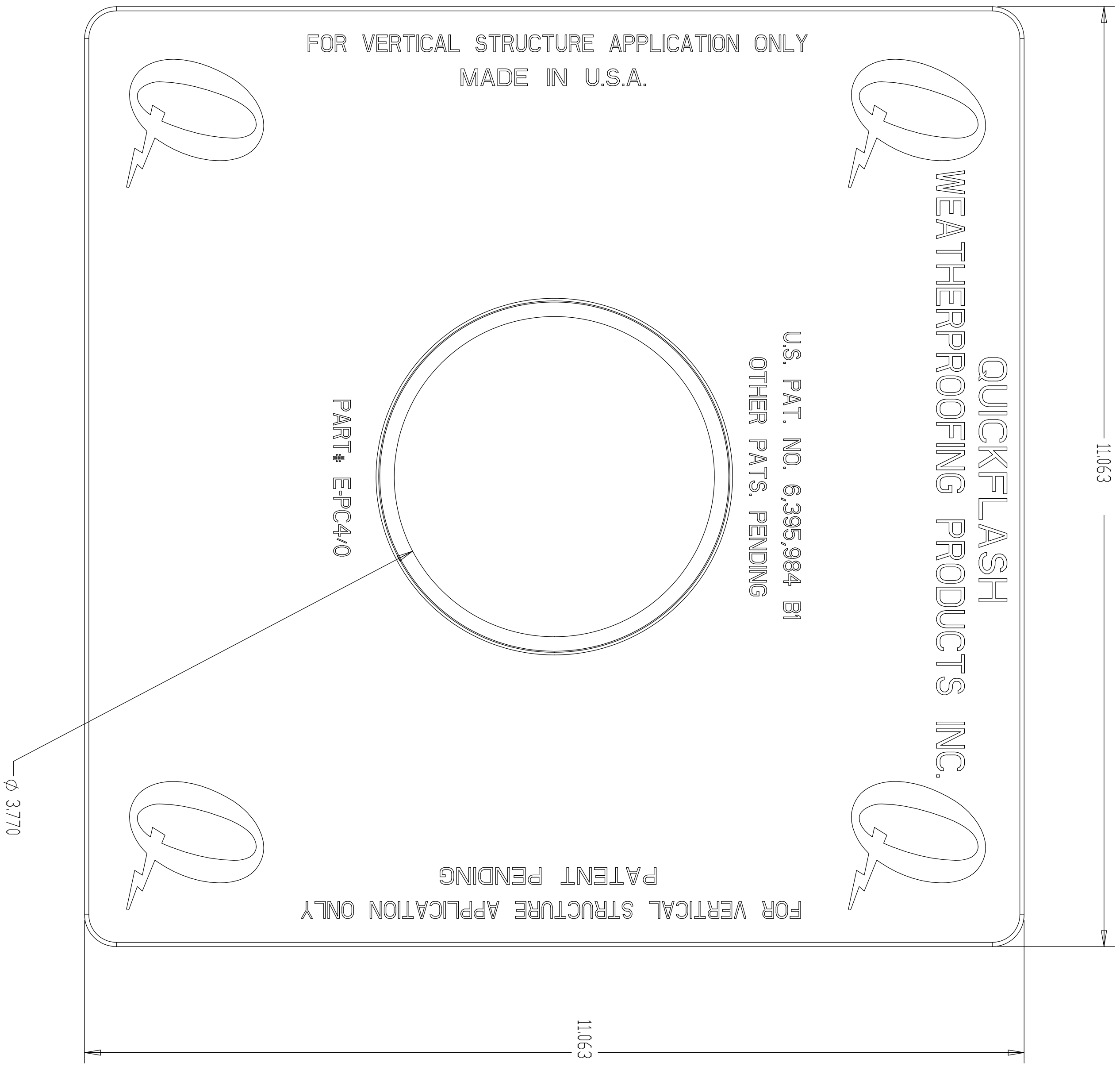
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PART # E-PC4/0
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QUICKFLASH WEATHERPROOFING PRODUCTS INC.

U.S. PAT. NO. 6,395,984 B1
OTHER PATS. PENDING

PART# E-PC3/0

FOR VERTICAL STRUCTURE APPLICATION ONLY
PATENT PENDING

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QUICKFLASH
PART # E-PC3/0
5/26/06
1/1 SCALE

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MADE IN U.S.A.
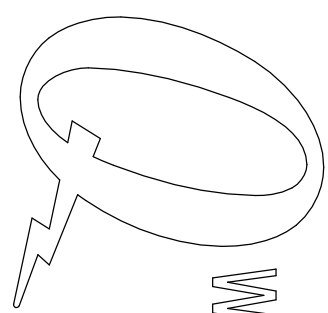
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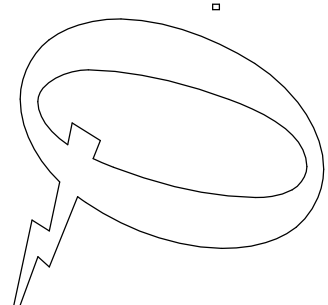
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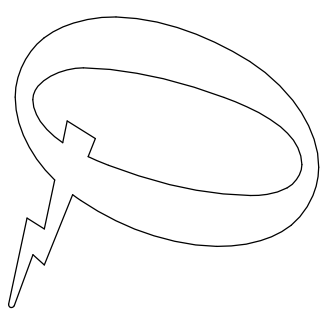
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∅ 1.230

11.063

11.063

FOR VERTICAL STRUCTURE APPLICATION ONLY
PATENT PENDING

1.560

1.660

QUICKFLASH
PART # E-4/0 SB
5/26/06
1/1 SCALE

FOR VERTICAL STRUCTURE APPLICATION ONLY
MADE IN U.S.A.
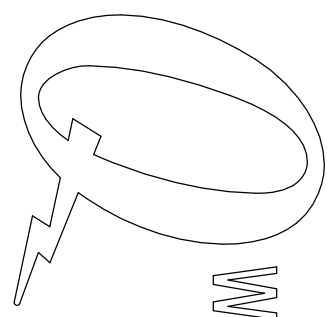
QUICKFLASH WEATHERPROOFING PRODUCTS INC.
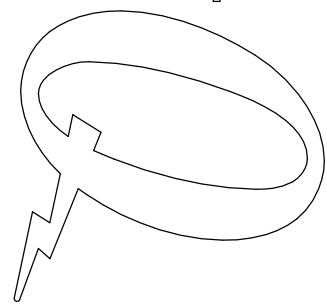
U.S. PAT. NO. 6,395,984 B1
OTHER PATS. PENDING

PART# E-4/0 B
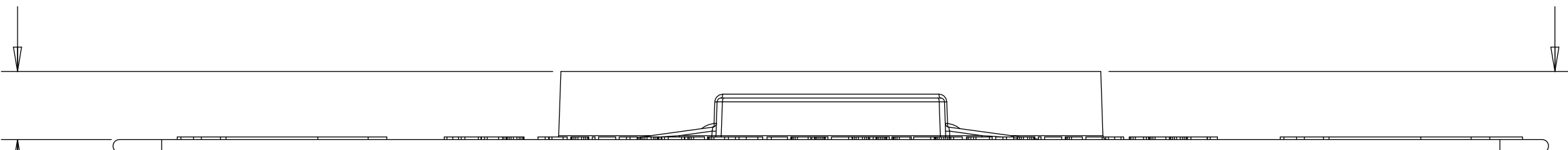
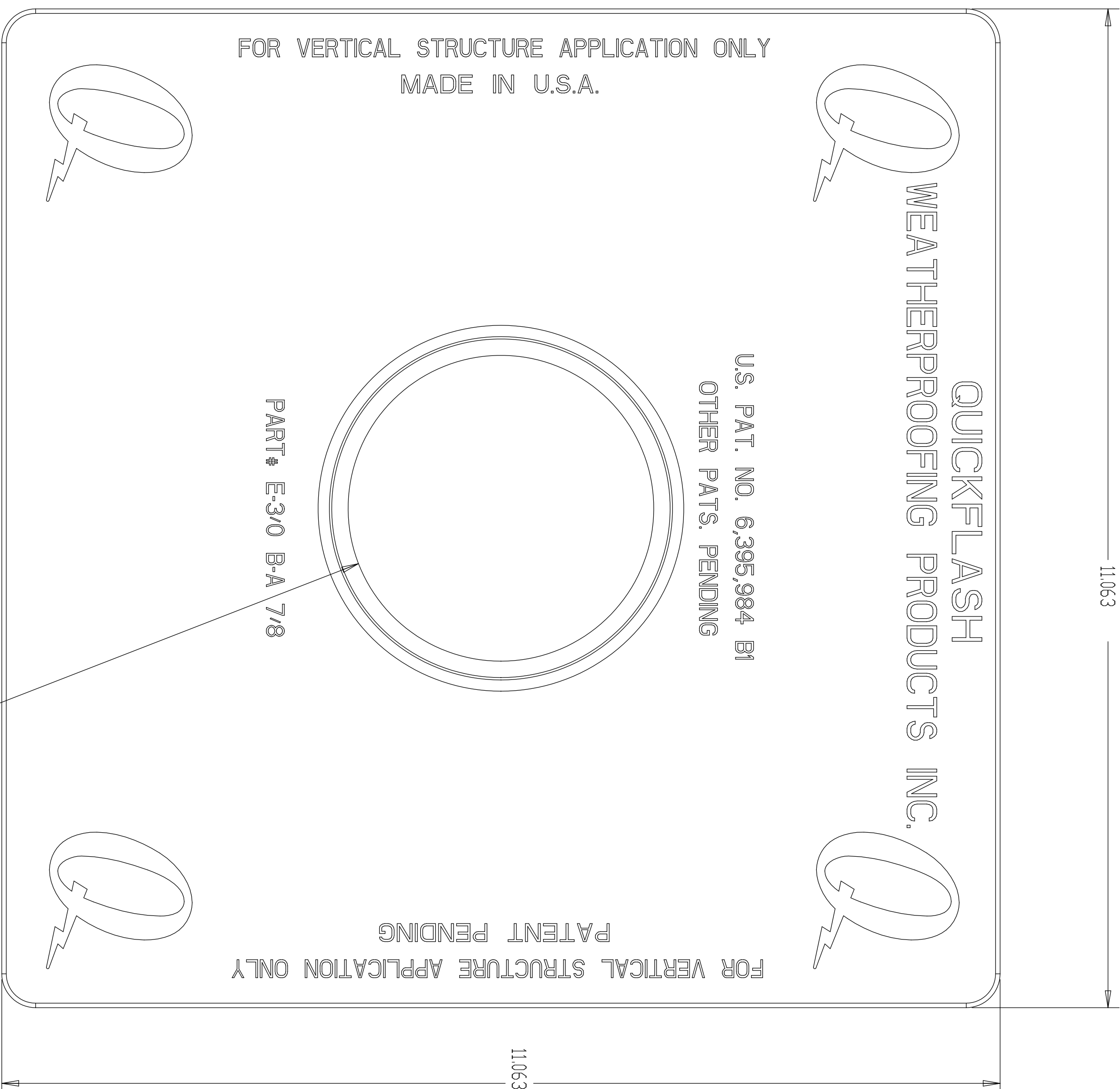FOR VERTICAL STRUCTURE APPLICATION ONLY
PATENT PENDING

⌀ 3.860

11.063

11.063

.525

.625
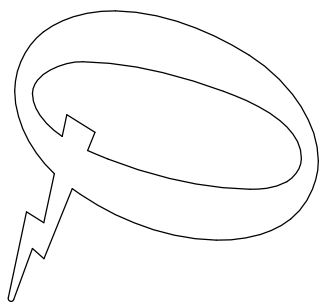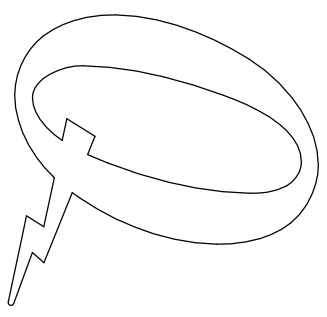
QUICKFLASH
PART # E-4/0 B
5/26/06
1/1 SCALE

FOR VERTICAL STRUCTURE APPLICATION ONLY
MADE IN U.S.A.

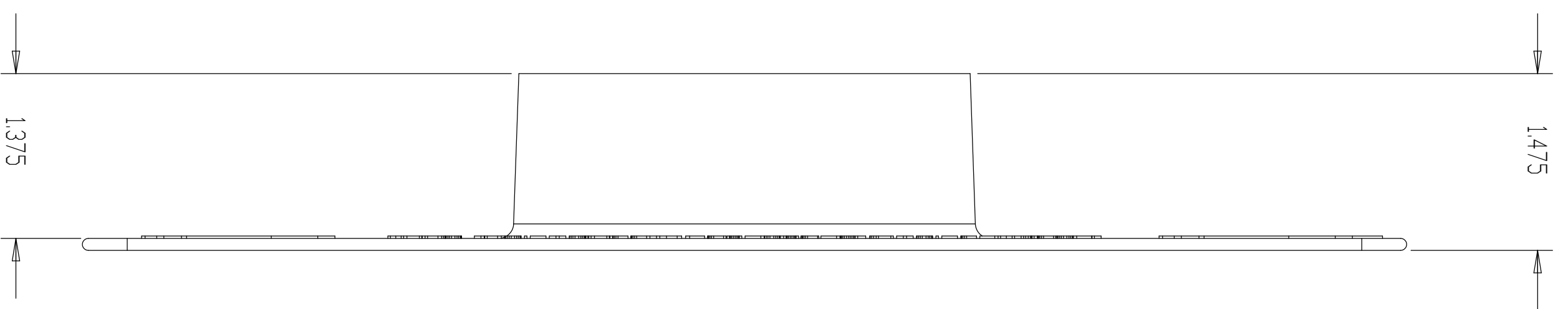QUICKFLASH WEATHERPROOFING PRODUCTS INC.

U.S. PAT. NO. 6,395,984 B1
OTHER PATS. PENDING

PART# E-3/0 B-A 78

PATENT PENDING
FOR VERTICAL STRUCTURE APPLICATION ONLY

⌀ 3.387

11.063

11.063

.875

.975
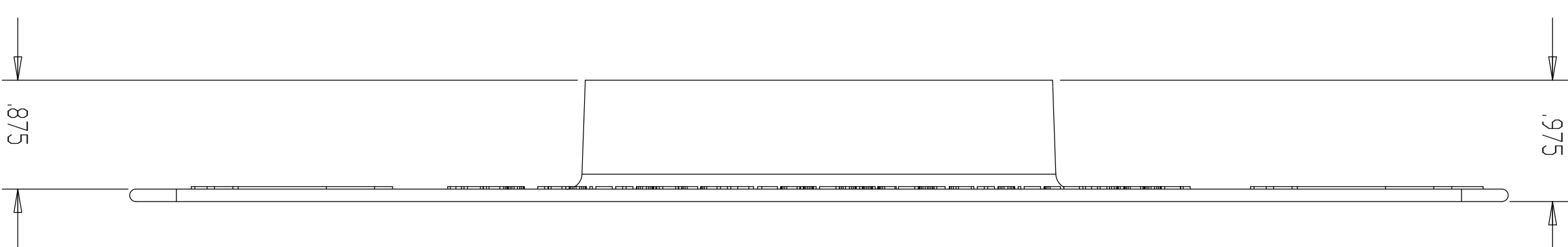
QUICKFLASH
PART # E-3/0 B-A 7/8"
5/26/06
1/1 SCALE

FOR VERTICAL STRUCTURE APPLICATION ONLY
MADE IN U.S.A.

QUICKFLASH WEATHERPROOFING PRODUCTS INC.

U.S. PAT. NO. 6,395,984 B1
OTHER PATS. PENDING

PART# E-3/0 B-A 1 3/8

⌀ 3.450

FOR VERTICAL STRUCTURE APPLICATION ONLY
PATENT PENDING

11.063

11.063

1.375

1.475
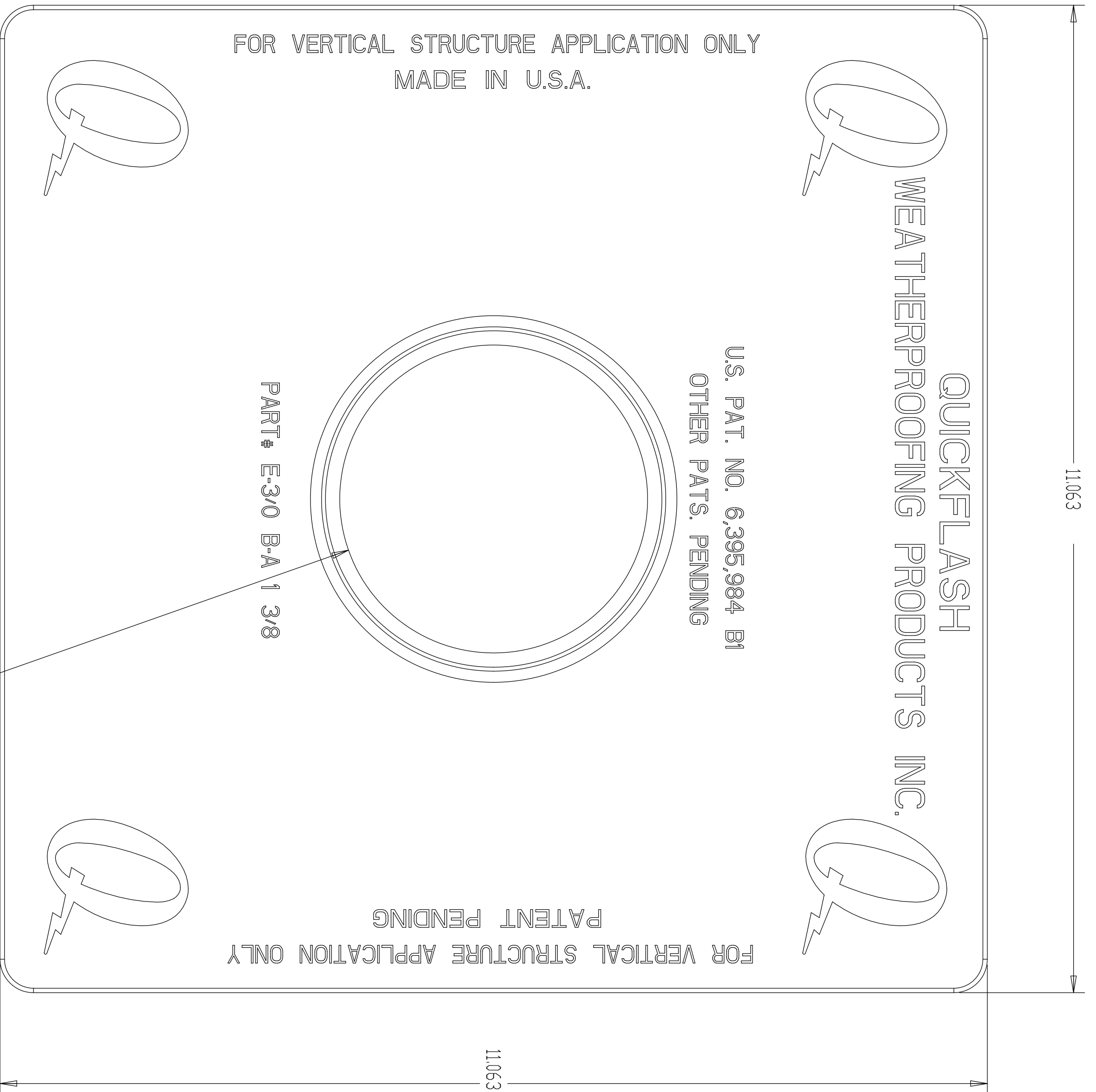
QUICKFLASH
PART # E-3/0 B-A 1 3/8"
5/26/06
1/1 SCALE
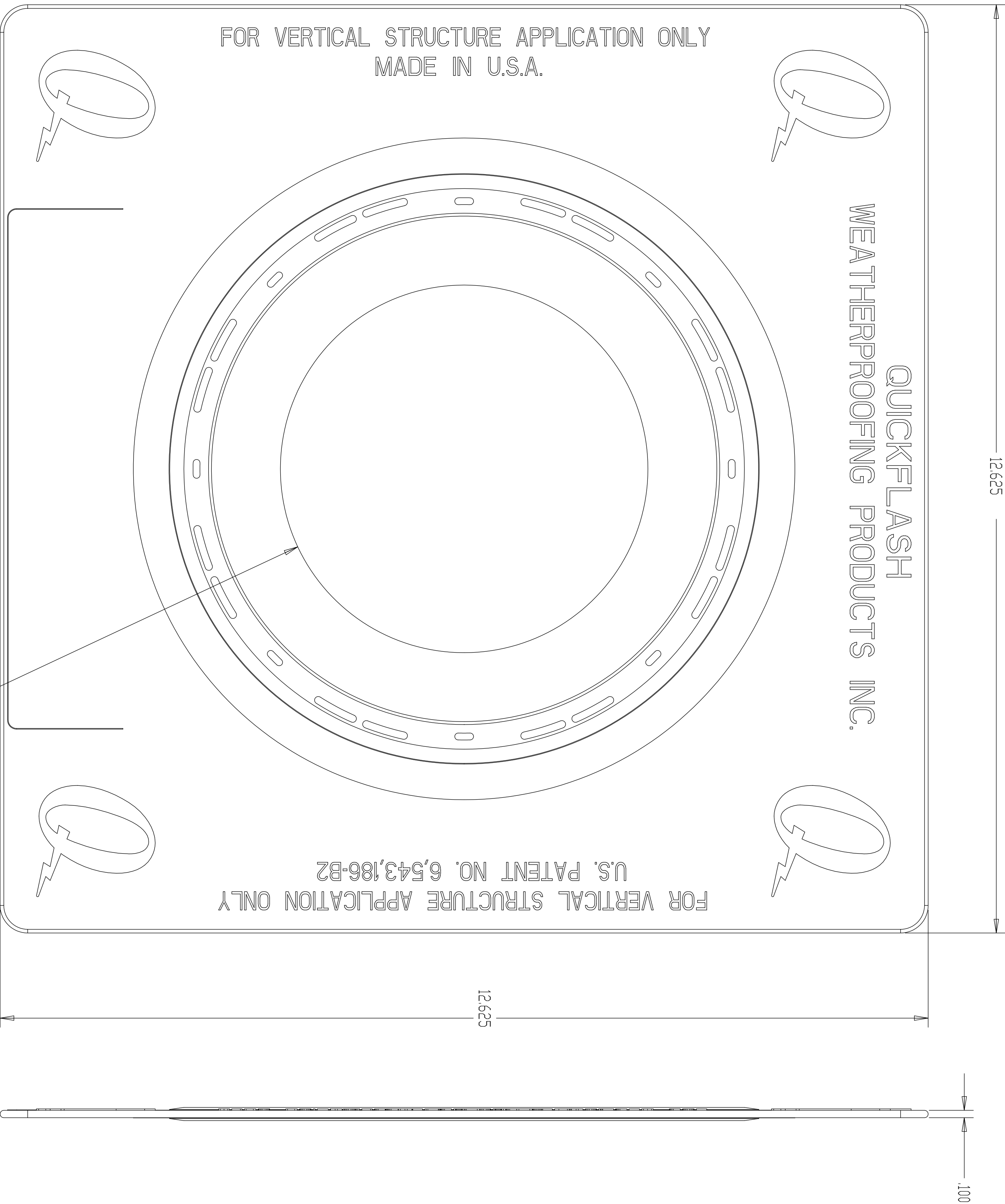
FOR VERTICAL STRUCTURE APPLICATION ONLY
MADE IN U.S.A.

QUICKFLASH WEATHERPROOFING PRODUCTS INC.

FOR VERTICAL STRUCTURE APPLICATION ONLY
U.S. PATENT NO. 6,543,186-B2

⌀ 5.000

12.625

12.625

.100

QUICKFLASH
PART # P-600
5/26/06
1/1 SCALE