



**FIELDWALLPADS.com**

**2023**





## IF YOU CAN IMAGINE IT...WE CAN MAKE IT!

We have been making the highest quality outfield and backstop wall pads since our incorporation. That's our philosophy, no matter how simple or complex your needs may be. If your project requires custom configuration, additional fastening strength, or an innovative product design, our experienced team of designers can help you design it. Once finalized, we'll make the padding system in our factory to your specifications, ready to be installed at the job site. In our portfolio, you will find many pictures of great looking field wall pads that we have produced at both the high school level and professional level.

Our entire system of wall and fence padding, custom specialty padding, backstop padding, design and print work is manufactured under one roof in a quality-controlled environment, a unique benefit in the wall padding industry. Our precision fabrication expertise means that you and your clients are assured superior watertight, protective padding for years to come.

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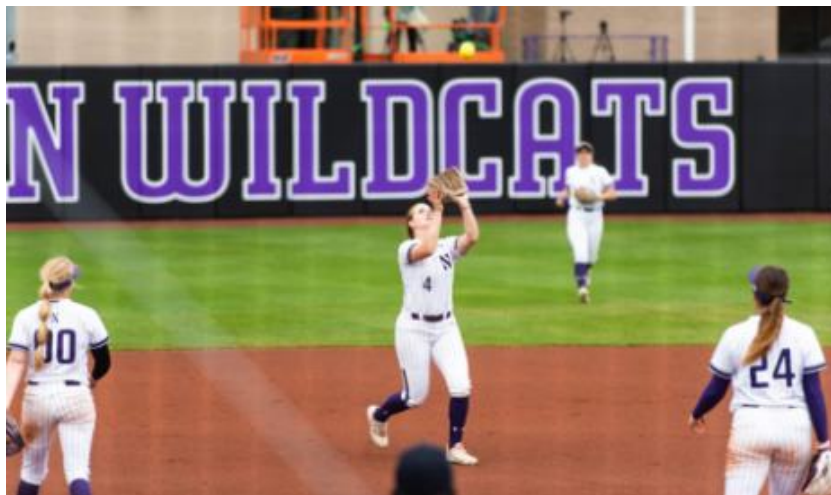


# FIELDWALLPADS.com

## **6-color PLUS WHITE printer** **The industry's gold standard!**

Fieldwallpads.com boasts a digital printing process that will impress you, whether you want team logos or sponsor advertisements on your padding. Durable UV curable inks let us print your artwork directly onto the vinyl fabric. You will get a brilliant image that doesn't peel or tear like a decal. Our designers can take an existing design or create something that will amaze you. All printing is done in-house, under the same roof that manufactures your pads.

- 6-color PLUS WHITE printing process
- Can print on ANY color of vinyl padding
- No peeling or tearing like a decal
- Printed under the same roof as manufacturing
- FREE design mock-ups and revisions until you're happy!



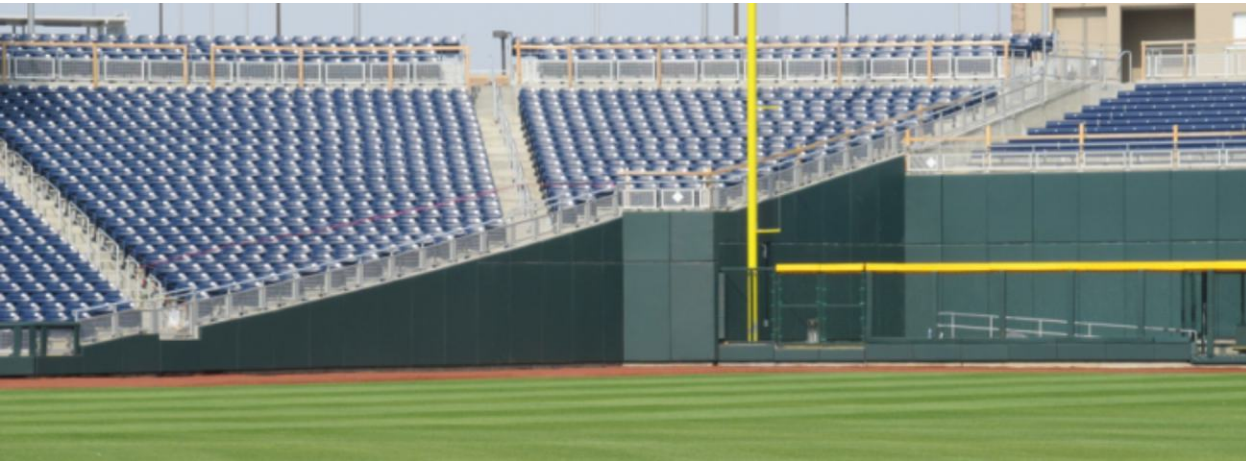




# FIELDWALLPADS.com

Stadium Padding by Fieldwallpads.com are designed for safety & durability!

- 3/4" sealed exterior plywood
- 3" high-impact foam
- 18 oz. vinyl with stainless steel staples
- UV, water, and mildew resistant vinyl



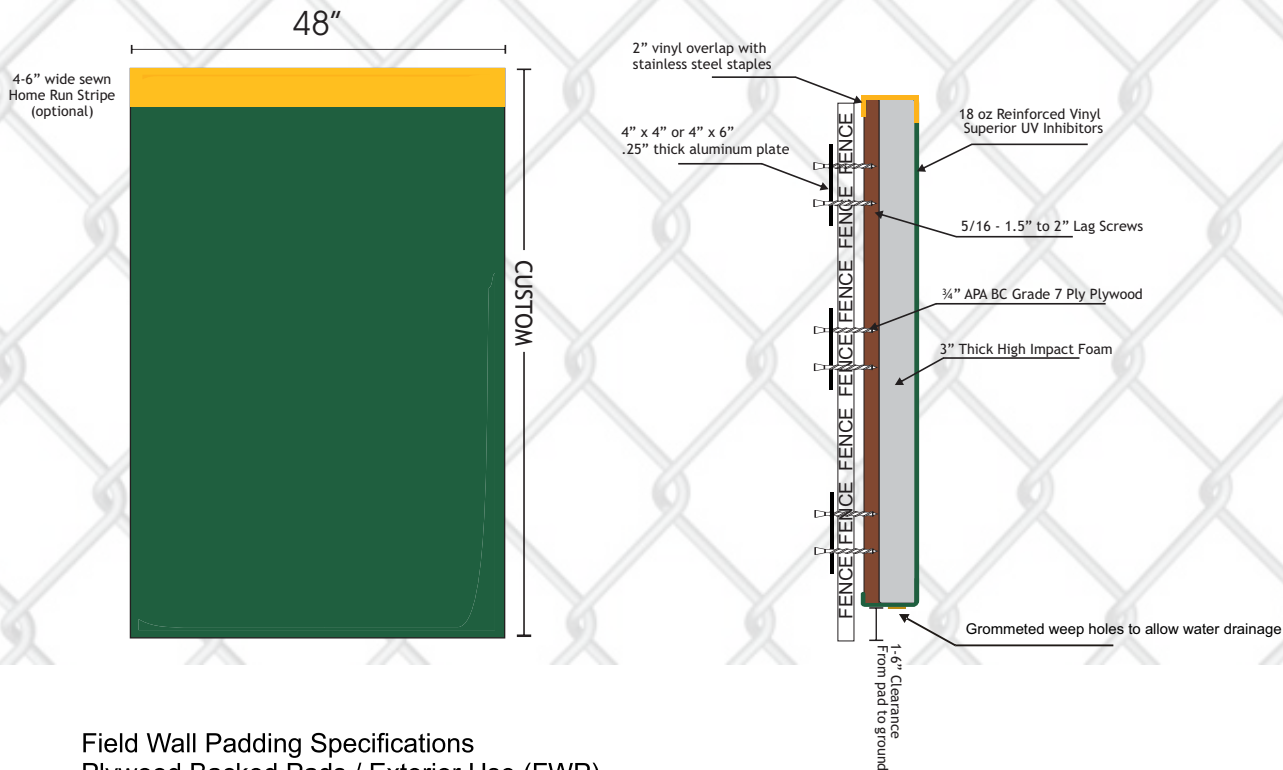
# STADIUM PADDING





## SPECIFICATIONS

### Field Wall Pad (FWP) - Chain Link Fence application



#### Field Wall Padding Specifications Plywood Backed Pads / Exterior Use (FWP)

**Backing:** 3/4 inch APA BC exterior grade 7 ply plywood, primed on edges and backside. Exposed plywood surface is painted to match vinyl color when exposed to view.

**Vinyl Covering:** 18 oz. per sq. yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 100 lbs., Fill 315 lbs., Tensile Strength: Warp 300 lbs., Fill 300 lbs., Weft Insertion: 18x17, Superior UV inhibitors, Cold Crack: Minus 40 degrees Fahrenheit. Colors per manufacturer's standard selection, as selected by Architect. Vinyl cover is wrapped around the backside of plywood and stapled every 3" with stainless steel staples. Each pad has 3 weep holes to evacuate moisture. 10 mils top x 4 mils bottom.

**Filler Foam:** 3" thick High-Impact Foam. Filler foam is glued to plywood backing.

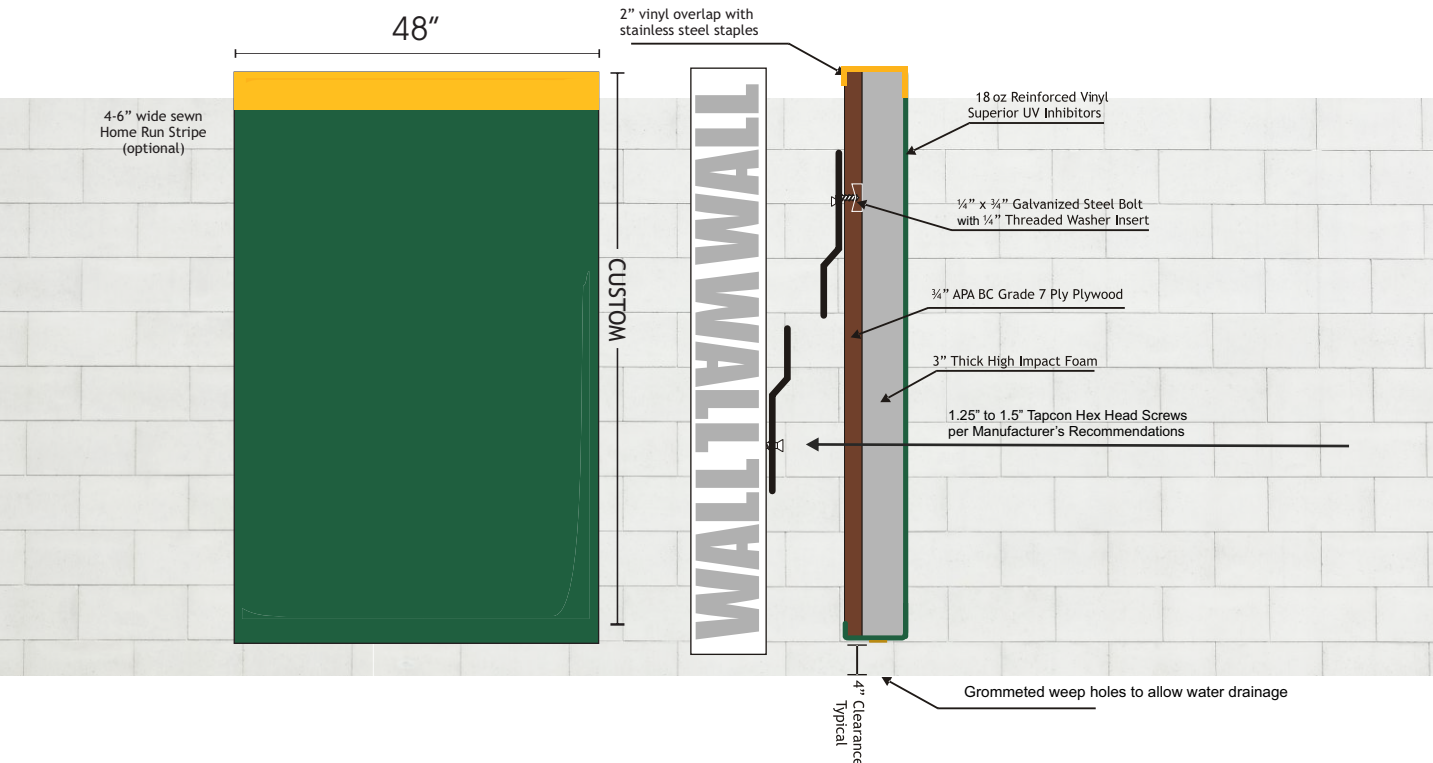
**Adhesive:** Synthetic Elasto Meric Adhesive, High Flexibility Factor, Water Resistant, Heat & Cold Resistant, High Bonding Factor.

**Attachment:** 4" x 4" or 4" x 6" PE HD square and round plates with lag screws.



## SPECIFICATIONS

Field Wall Pad (FWP) - Masonry/Concrete/Wood z-clip application



Field Wall Padding Specifications  
Plywood Backed Pads / Exterior Use (FWP)

**Backing:** 3/4 inch APA BC exterior grade 7 ply plywood, primed on edges and backside.

**Vinyl Covering:** 18 oz. per sq. yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 100 lbs., Fill 315 lbs., Tensile Strength: Warp 300 lbs., Fill 300 lbs., Weft Insertion: 18x17, Superior UV inhibitors, Cold Crack: Minus 40 degrees Fahrenheit. Colors per manufacturer's standard selection, as selected by Architect. Vinyl cover is wrapped around the backside of plywood and stapled every 3" with stainless steel staples. Each pad has 3 weep holes to evacuate moisture. 10 mils top x 4 mils bottom.

**Filler Foam:** 3" thick High-Impact Foam. Filler foam is glued to plywood backing.

**Adhesive:** Synthetic Elasto Meric Adhesive, High Flexibility Factor, Water Resistant, Heat & Cold Resistant, High Bonding Factor.

**Attachment:** Z-Clip Aluminum extrusion, 2.75" x .125" thickness mounted to panel using 1/4" x 3/4" galvanized bolts screwed into 1/4" washer inserts.



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## SPECIFICATIONS

### Friction Fit Plug Padding



#### Specifications:

Vinyl Covering: 18 oz. vinyl

Foam: 3" high-impact foam

Attachment: Plugs attach using a chain, which is wrapped in vinyl, to help avoid damage to existing pads. Chain attachment deters theft, as well.

Pull tabs available for easy removal.

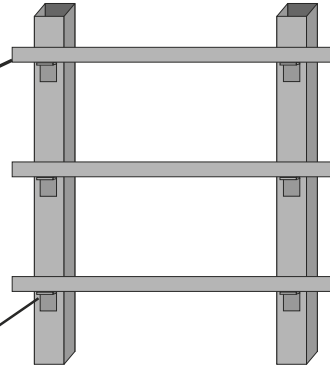
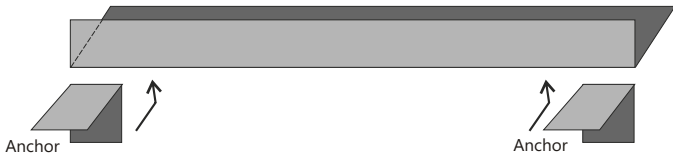




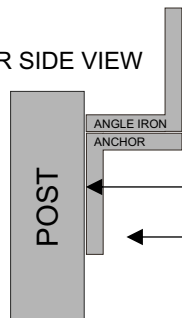
## SPECIFICATIONS

### Welded Angle-Iron Fence Application

ANGLE IRON FRONT VIEW



ANCHOR SIDE VIEW



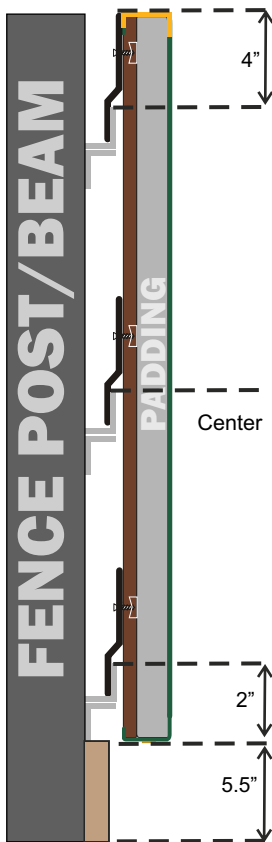
Main full-length horizontal angle iron on top, middle and bottom, when applicable.

Anchors must be welded to horizontal angle iron.

Anchors must be welded to post.

Custom cut piece of angle iron bracket (approximately the width of the post) flipped upside down and welded in place. This bracket is used to anchor all horizontal runs in fence build.

Weld the cut angle iron piece upside down to the post. Weld the main full length horizontal angle iron to each anchor bracket on posts.



#### NOTE:

4' Tall and lower will require a top and bottom horizontal run.  
6' Tall and higher will require a top, middle and bottom horizontal run.

#### NOTE:

2" x 2" angle iron - 3/16" thick with vertical post at 8' on center.  
3" x 3" angle iron - 3/16" thick with vertical posts at 8' and greater OC

Optional 1"x6" Kick Plate (composite deck board)

Post structure without pads



Finished backside view



Finished side view





# FIELDWALLPADS.com

## Give your existing wall pads a fresh look!

Fieldwallpads.com offers you an alternative option to purchasing all new wall padding. If a fresh look is what you are after and the wall components (plywood and foam) are in good condition, you can purchase brand new vinyl and re-wrap your existing pads. Whether plain or printed, Fieldwallpads.com will measure and custom cut your vinyl and provide easy “do-it-yourself” instructions to re-wrap your pads and give your facility a brand new look, while saving on the budget.

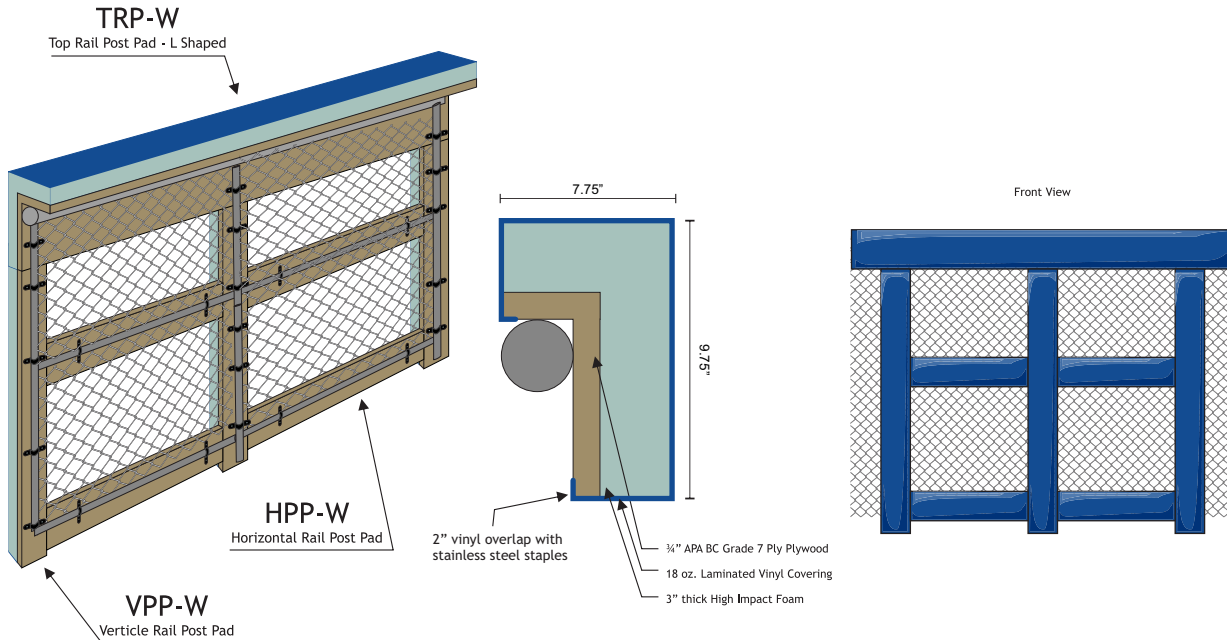


RE-WRAP OPTION



## SPECIFICATIONS

### Wood Backed Fence Post Pad TRP-W, VPP-W & HPP-W



#### TRP-W, VPP-W, HPP-W

**Application:** Chain Link Fence Post, Railings, Masonry and Wood Walls

**Vinyl Covering:** 18 oz. per sq/ yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 100 lbs., Fill 315, lbs., Tensile Strength: Warp 300 lbs., Fill 300 lbs., Weft Insertion: 18x17, Superior UV inhibitors, Cold Crack: Minus 40 degrees Fahrenheit. Colors per manufacturer's standard selection, as selected by Architect. Vinyl cover is stitched using 6 lb. Bonded polyester Black thread.

**Filler Foam for Fence Post and Top Rail Pads:** 3" thick High Impact Foam

**Attachment:** Metal C clamps and/or J hook brackets. Friction fit or self tapping metal screws to secure in place

**Backing:** 3/4 inch APA BC exterior grade 7 ply plywood, primed on edges and backside. Exposed plywood surface is painted to match vinyl color when exposed to view.







## SPECIFICATIONS

### Guard Rail Pad GRP-RD



#### Specifications:

**Vinyl Covering:** 18 oz per sq. yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 100 lbs., Fill 315 lbs., Tensile Strength: Warp 300 lbs., Fill 200 lbs., Weft Insertion 18 x 17, Superior UV inhibitors, Cold Crack: Minus 40 Degrees Fahrenheit, Class A flame retardant. Colors per manufacturer's standard selection, as selected by Architect. Vinyl cover is stitched using 6 lb. Bonded polyester Black thread.

**Filler Foam for Guardrail and Handrail Pads:** 1" thick Polyethylene Foam, E84: 25/50 RATED R. VALUE 6.1

**Attachment:** 2-1.5" Vinyl flaps with #2 brass grommets every 6" O.C. Attached to rail using 14" nylon ties. 50 lb. Break.



## SPECIFICATIONS

### Guard Rail Pad GRP-S1



#### Specifications:

**Vinyl Covering:** 18oz per sq. yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 100 lbs., Fill 315 lbs., Tensile Strength: Warp 300 lbs., Fill 200 lbs., Weft Insertion 18 x 17, Superior UV inhibitors, Cold Crack: Minus 40 Degrees Fahrenheit, Class A flame retardant. Colors per manufacturer's standard selection, as selected by Architect. Vinyl cover is stitched using 6 lb. Bonded polyester Black thread.

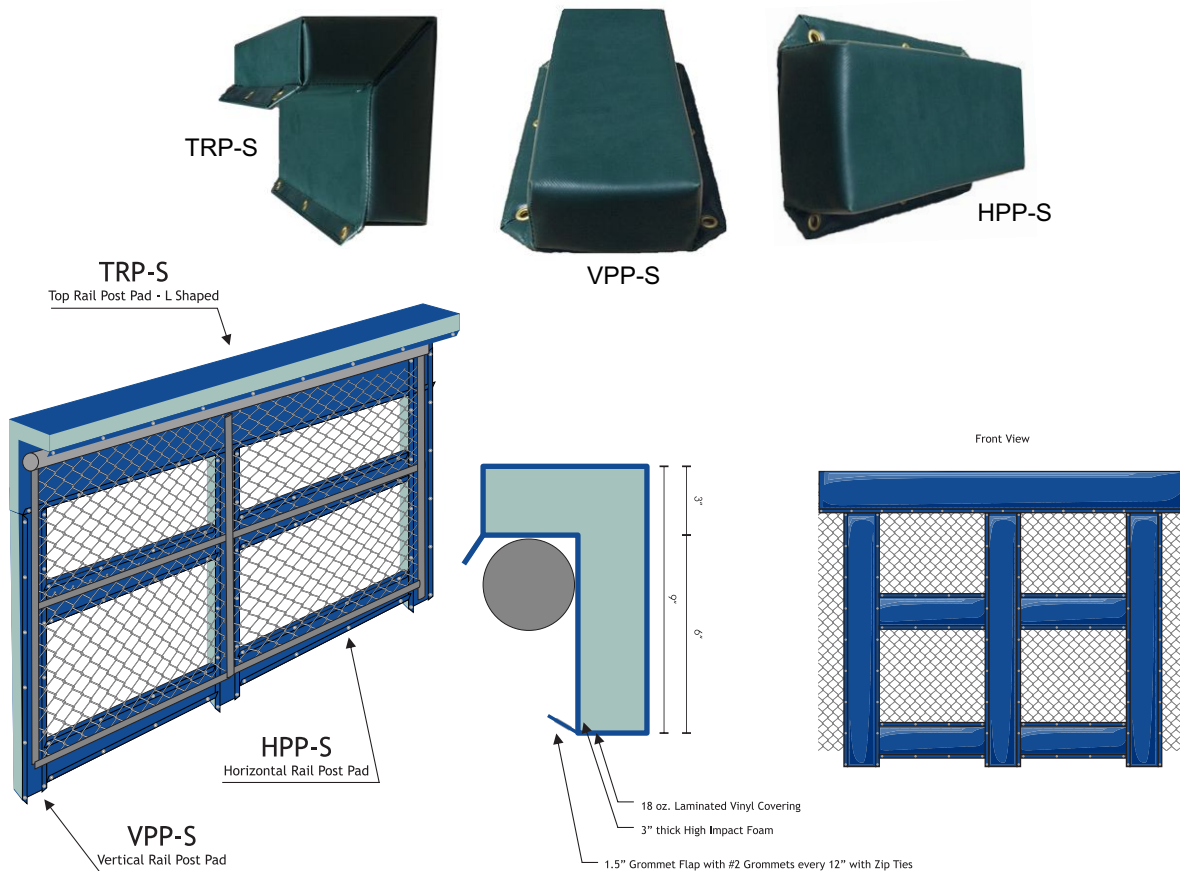
**Filler Foam for Guardrail and Handrail Pads:** 1" thick Polyurethane Foam, Density: 1.7-1.9 lb./cu ft., Indention Load Deflection: 81-99 lbs., Tensile Strength 20 psi min., Elongation: 100% min. Tear Strength: 1.50 lbs./LIN. min.

**Attachment:** 2-1.5" Vinyl flaps with #2 brass grommets every 6" O.C. Attached to rail using 14" nylon ties. 50 lb. Break.



## SPECIFICATIONS

### Sewn Fence Post Pad TRP-S, VPP-S & HPP-S



#### Top Rail (TRP-S)

**Application:** Chain Link Fence Post, Railings, Masonry and Wood Walls

**Vinyl Covering:** 18 oz. per sq/ yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 100 lbs., Fill 315, lbs., Tensile Strength: Warp 300 lbs., Fill 300 lbs., Weft Insertion: 18x17, Superior UV inhibitors, Cold Crack: Minus 40 degrees Fahrenheit. Colors per manufacturer's standard selection, as selected by Architect. Vinyl cover is stitched using 6 lb. Bonded polyester Black thread.

**Filler Foam for Fence Post and Top Rail Pads:** 3" thick High Impact Foam

**Attachment:** 1 ½" Vinyl flap with #2 grommets every 12" O.C. Attached to fence using 14" nylon ties, 50 lbs. break.





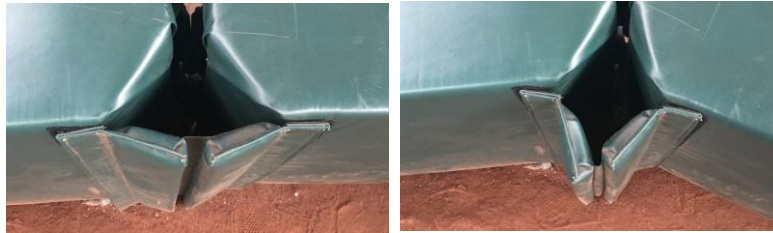
## SPECIFICATIONS

### Accordion Gate Pad

CONCAVE FOLD



CONVEX FOLD



#### Specifications:

Vinyl Covering: 18 oz. vinyl

Foam: 1" Polyfoam

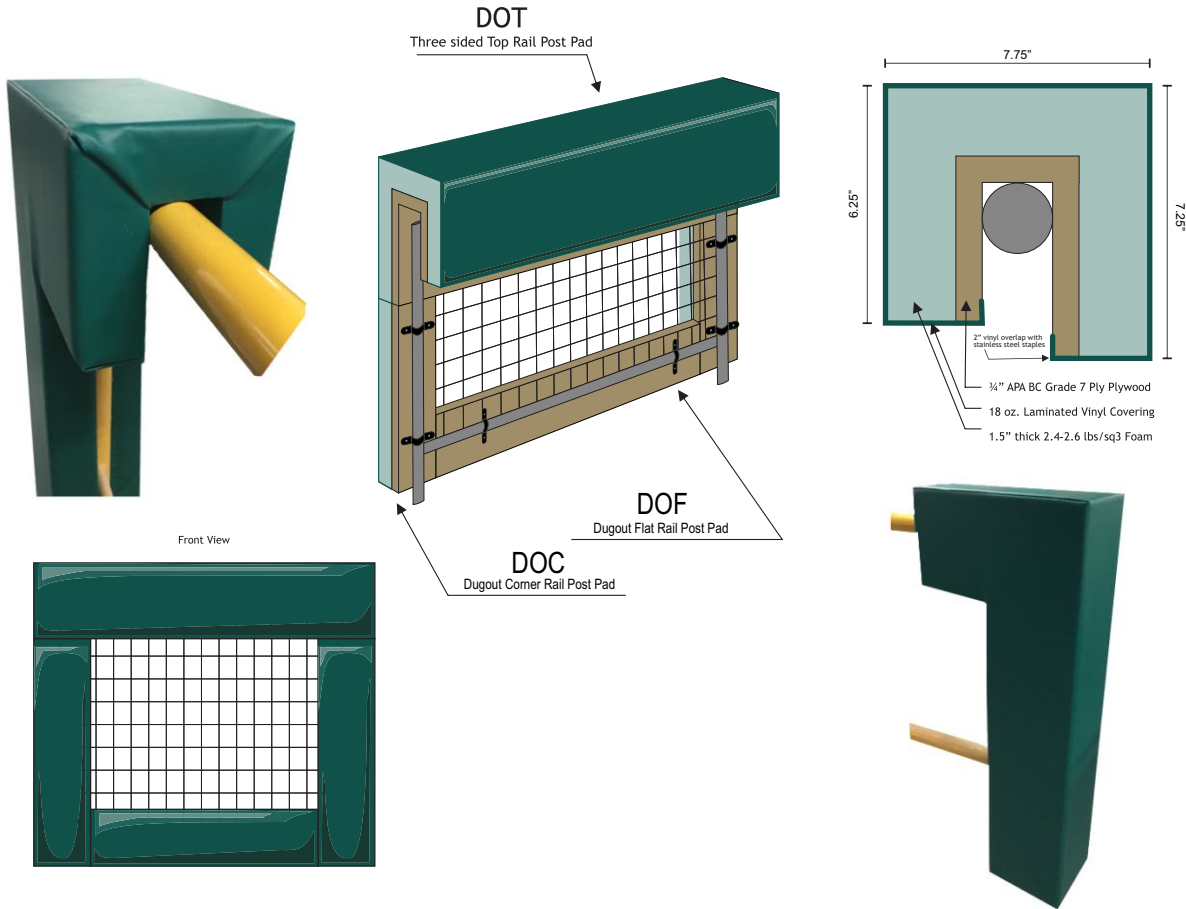
Attachment: 2" wide velcro strips sewn directly on the Accordion Pad edges, as well as, the wall pad.

Action: Both concave and convex folding action is available. Must specify (see images).



## SPECIFICATIONS

### Premium Wood Backed Dugout Rails DOT, DOF, DOC



DOT, DOF, DOC

**Vinyl Covering:** 18 oz. per sq/ yard laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric, Tear Strength Test: Warp 100 lbs., Fill 315, lbs., Tensile Strength: Warp 300 lbs. Fill 300 lbs., Weft Insertion: 18x17, Superior UV inhibitors, Cold Crack: Minus 40 degrees Fahrenheit. Colors per manufacturer's standard selection, as selected by Architect.

**Backing:** 3/4 inch APA BE Exterior grade 7 ply plywood, primed on edges and backside. Glue is waterproof and will not regenerate with water contact.

**Filler Foam for Premium Wood Backed Dugout Rail Pads:** 1.5" thick 2.4-2.6 lbs/sq3 Foam





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## SPONSOR & SPECIAL EVENTS DUGOUT SKINZ™



Whether hosting an event, adding a sponsor, changing logos or sharing a field, make changing the digital print on your dugout rails a breeze with Field Wall Pads by SportsGraphics. Our exclusive Velcro and premium wood-backed pad design makes it quick and easy to change the message on your top rails.

Truly enjoy all of the digital print options and freedom you gain with our removable skin covers. It only takes minutes to attach and remove.

Also, preserve and prolong the life of your investment...ask us about affordable protective top rail covers for the off season.





## SPECIFICATIONS

### Premium Column Padding



D-Ring Closures



J-Hooks



### COMPONENTS:

#### Backing:

7/16"

Oriented strand board

#### Core:

2" 90 lb. ILD, 1.8 lb/ft<sup>3</sup>

Open cell polyurethane foam

#### Printing:

Silk-screen or Digital

#### Covering:

14 oz.

Leatherlike laminated vinyl

### FLAMMABILITY:

#### Core:

Meets or exceeds requirements of California Bureau of Home Furnishings Technical Bulletin #117 (CAL 117)

#### Covering:

14 oz. Laminated Vinyl passes:

Military Specification

MILC43006E (Federal Standard 191-Test Method 5903-2),

FMVSS-302, NFPA-701 (Small Scale Test), California State Fire Marshal (Small Scale), CPAI-84 (Tent Walls & Tops),

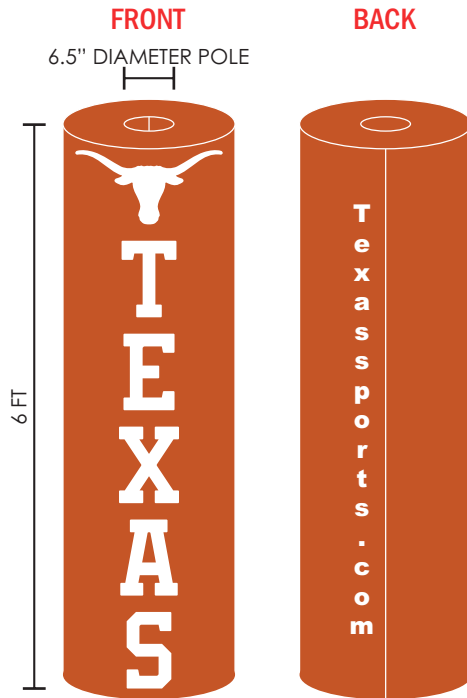
FAR.25.853-B2; U.L.94: 94-VMT 0 1 2



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## SPECIFICATIONS

### Premium Goal Post Pad GPP



**Vinyl Covering:** 18 oz. laminated vinyl, unbalanced coating. Fabric: 1000 Denier Polyester Basic Fabric. Tear strength test: Warp 100 lbs. Fill 315 lbs. Tensile Strength: Warp 300 lbs. Fill 300 lbs. Weft Insertion: 18x17, Superior UV inhibitors, Cold Crack: Minus 40 degrees F. Colors per manufacturer's standard selection, as selected by architect. Vinyl cover is stitched using 6 lbs. bonded polyester black thread. 10 mils top x 4 mils bottom.

**Foam:** 4-8" high impact polyurethane foam

Custom printing available



# GOAL POST PADDING

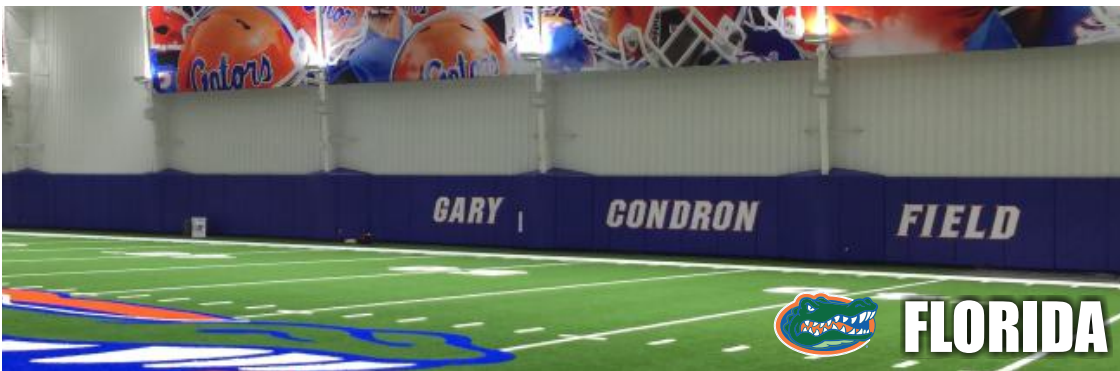


**FIELDWALLPADS.com**

# INDOOR WALL PANELS

Indoor wall panels by Fieldwallpads.com are designed for safety & durability!

- 7/16" and 3/4" sealed wood backing
- 2" or 3" high-impact foam
- 14 oz. or 18 oz. vinyl covering
- Plain or full color digital print



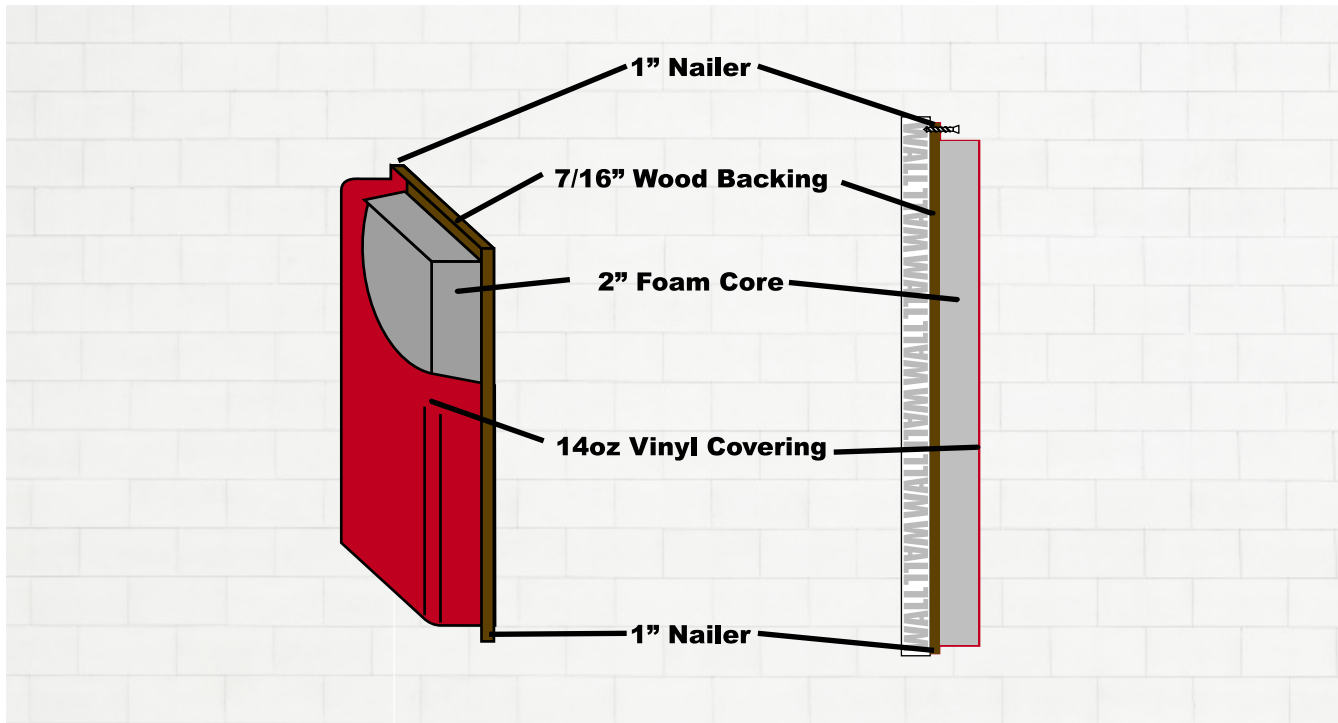
**INDOOR WALL PANELS**



## SPECIFICATIONS

PN (2")

2" Foam - 7/16" OSB - Top & Bottom Nailer application



## COMPONENTS

### BACKING:

7/16" OSB backing

### CORE:

2" Open-cell Polyurethane Foam  
90 lb. ILD, 1.8 lb/ft<sup>3</sup>

### COVERING:

14 oz. Leather-like laminated vinyl

### ATTACHMENT:

Hex Washer Head Concrete Anchors  
1/4" x 1.25" to 1.50" (not included)

14 oz. Laminated Vinyl Passes:

Military specification MILC43006E  
(Federal Standard 191-Test Method  
5903-2), FMVSS-302, FPA-701 (Small  
Scale Test), California State Fire  
Marshall (Small Scale), CPAI-84 (Tent  
Walls & Tops), FAR .25.853-B2; U.L.94:  
94-VMT-0, 1, 2.

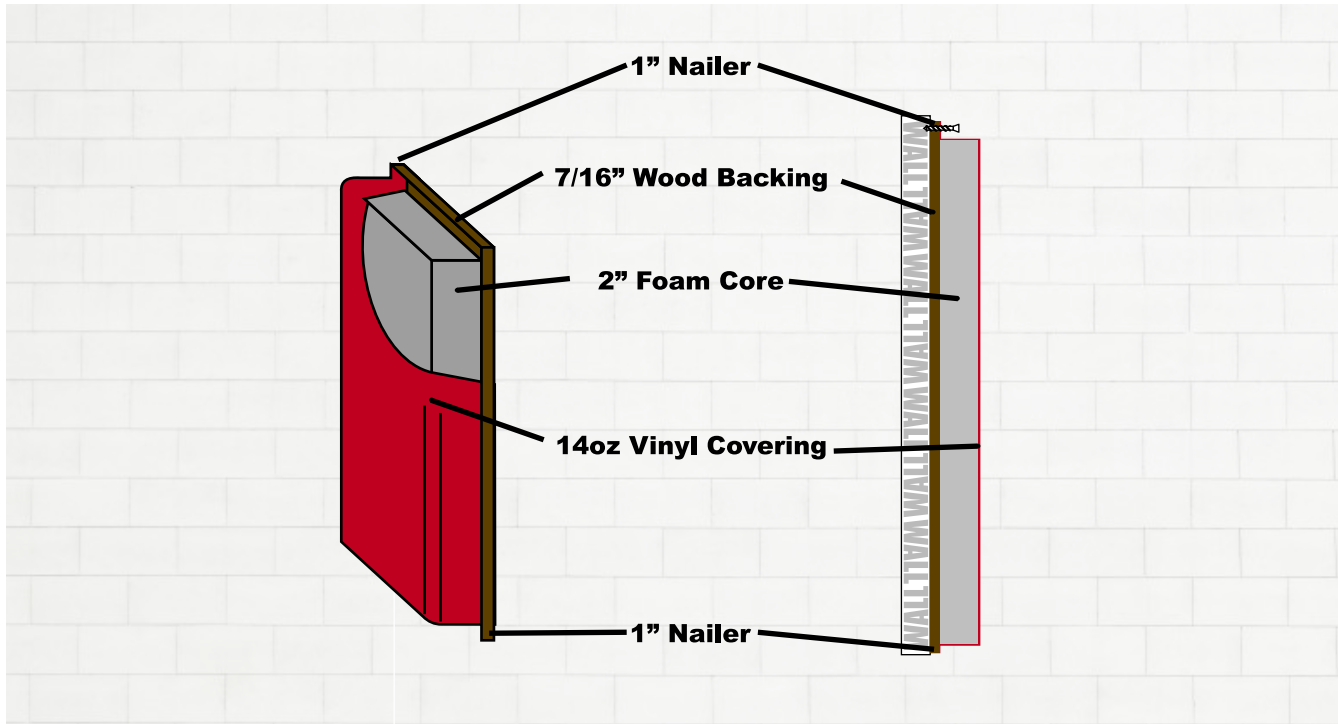
Extremely strong and durable  
High Tensile and tear strength  
Anti-mildew treatments and UV  
Pigments for weatherability





## SPECIFICATIONS

PN A (2")  
2" Foam - 7/16" OSB - Top & Bottom Nailer



### Class 'A' Wall Padding

Our flame-retardant padding carries a "Class A" rating in accordance with NFPA-286 test procedures.

Our CR SAFEGUARD fire-resistant wall padding is manufactured utilizing low smoke polychloroprene latex compound. Fire-resistant properties shall not change if exposed to liquids. Cushioning is open-cell and breathable.

With 2" open-cell foam, we use 7/16" OSB backing, sealed with fire retardant paint and the foam is covered with 14 oz. vinyl, enhanced by a leather-like emboss pattern.

### COMPONENTS

#### BACKING:

7/16" OSB backing, sealed with fire retardant paint.

#### CORE:

2" Open-cell polychloroprene latex compound

#### COVERING:

14 oz. Leather-like laminated vinyl

#### ATTACHMENT:

Hex Washer Head Concrete Anchors  
1/4" x 1.25" to 1.50" (not included)

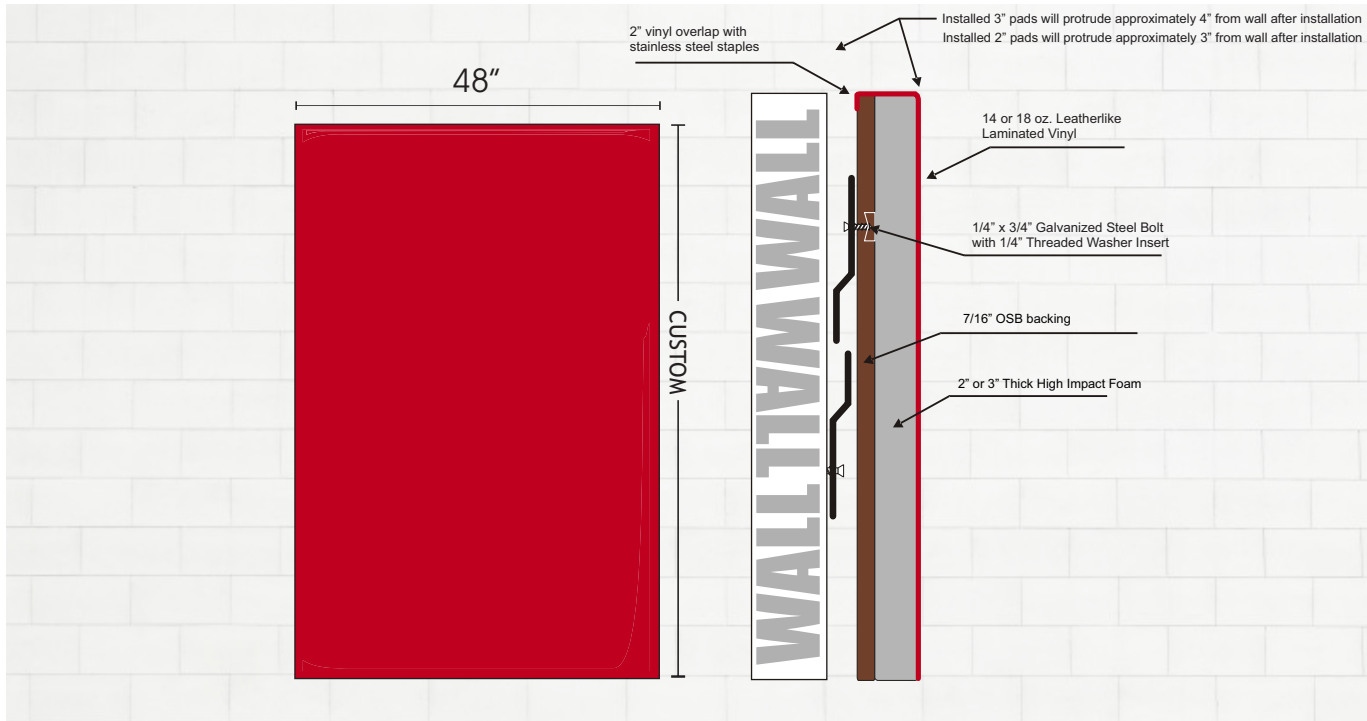


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## SPECIFICATIONS

PN A

2" or 3" Foam - 7/16" OSB - Z-Clip Application



### Class 'A' Wall Padding

Our flame-retardant padding carries a "Class A" rating in accordance with NFPA-286 test procedures.

Our CR SAFEGUARD fire-resistant wall padding is manufactured utilizing low smoke polychloroprene latex compound. Fire-resistant properties shall not change if exposed to liquids. Cushioning is open-cell and breathable.

With 2" or 3" open-cell foam, we use 7/16" OSB backing, sealed with fire retardant paint and the foam is covered with 14 or 18 oz. vinyl, enhanced by a leatherlike emboss pattern.

### COMPONENTS

#### BACKING:

7/16" OSB backing, sealed with fire retardant paint.

#### CORE:

2" or 3" Open-cell polychloroprene latex compound

#### COVERING:

14 or 18 oz. Leatherlike laminated vinyl

#### ATTACHMENT:

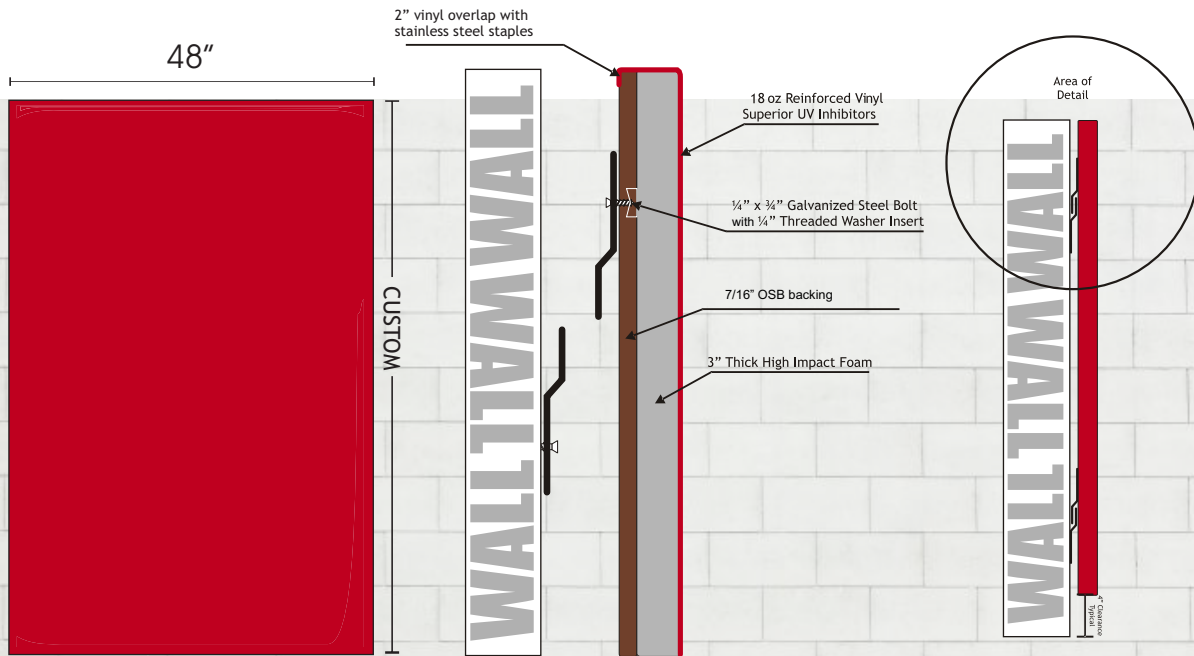
Z-Clip Aluminium extrusion, 2.75" x .124" thickness mounted to panel using 1/4" x 3/4" galvanized bolts screwed into 1/4" washer inserts.



## SPECIFICATIONS

FP I (3")

3" Foam - 7/16" OSB - Top & Bottom Z-Clip application



## COMPONENTS

### BACKING:

7/16" OSB backing

### CORE:

3" POLYFOAM COMPOUND

### COVERING:

18 oz. coated vinyl, mildew and  
U.V. resistant

### ATTACHMENT:

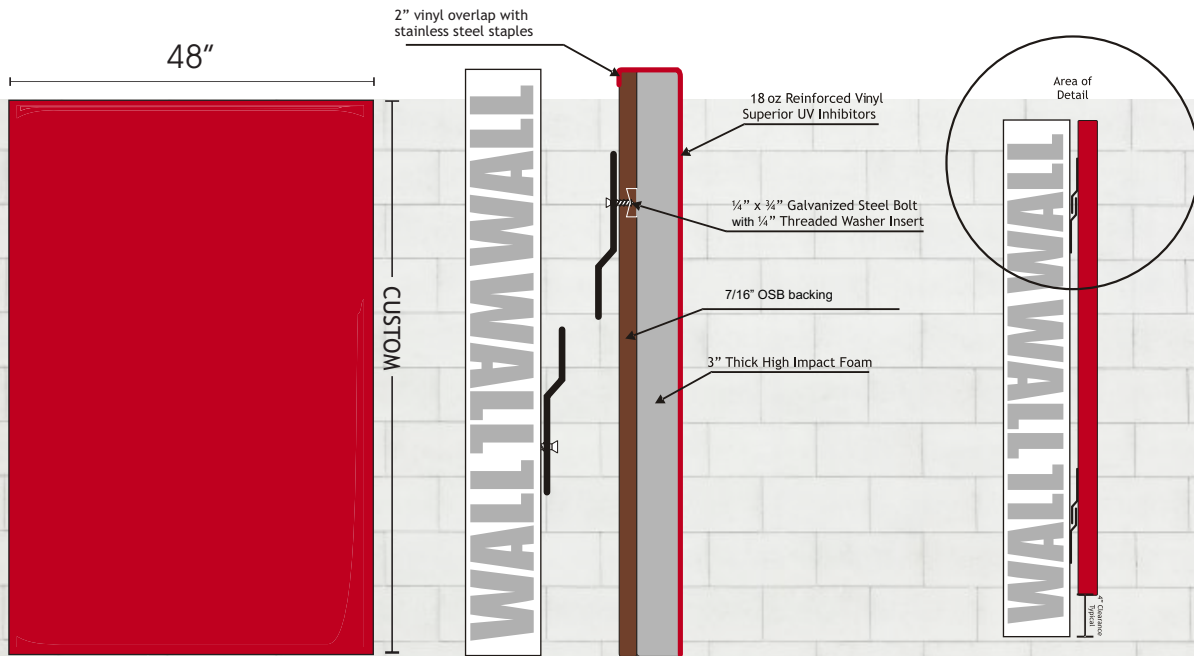
Z-Clip Aluminium extrusion, 2.75" x .124"  
thickness mounted to panel using 1/4" x 3/4"  
galvanized bolts screwed into 1/4" washer  
inserts.



## SPECIFICATIONS

FP I-A (3")

3" Foam - 7/16" OSB - Z-Clip Application



### Class 'A' Wall Padding

Our flame-retardant padding carries a "Class A" rating in accordance with ASTM E-84 and ASTM 286 test procedures.

Our CR SAFEGUARD fire-resistant wall padding is manufactured utilizing low smoke polychloroprene latex compound. Fire-resistant properties shall not change if exposed to liquids. Cushioning is open-cell and breathable.

With 3" open-cell foam, we use 7/16" OSB backing, sealed on the back and edges with fire retardant paint and the foam is covered with 18 oz. vinyl, enhanced by a leather-like emboss pattern.

### COMPONENTS

#### BACKING:

7/16" OSB backing, sealed with fire retardant paint.

#### CORE:

3" Open-cell polychloroprene latex compound

#### COVERING:

18 oz. coated vinyl, mildew and U.V. resistant

#### ATTACHMENT:

Z-Clip aluminum extrusion, 2.75" x .125" thickness mounted to panel using (3) 1/4" x 3/4" galvanized bolts screwed into 1/4" washer inserts.

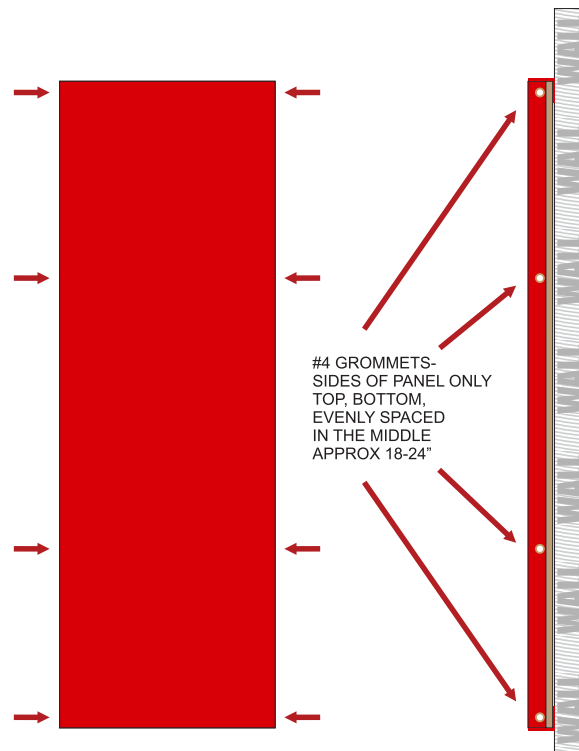




## SPECIFICATIONS

### PLYO WALL PANELS

2" Foam - 7/16" OSB - Side Mount Attachment



## COMPONENTS

### BACKING:

7/16" OSB backing

### CORE:

2" Open-cell Polyurethane Foam  
90 lb. ILD, 1.8 lb/ft<sup>3</sup>

### COVERING:

14 oz. or 18 oz. Leather-like  
laminated vinyl.

### ATTACHMENT:

Hex Washer Head Concrete Anchors  
1/4" x 1.25" to 1.50" (not included)

14/18 oz. Laminated Vinyl Passes:

Military specification MILC43006E  
(Federal Standard 191-Test Method  
5903-2), FMVSS-302, FPA-701 (Small  
Scale Test), California State Fire  
Marshall (Small Scale), CPAI-84 (Tent  
Walls & Tops), FAR .25.853-B2; U.L.94:  
94-VMT-0, 1, 2.

Extremely strong and durable  
High Tensile and tear strength  
Anti-mildew treatments and UV  
Pigments for weatherability



# FIELDWALLPADS.com

Dealing with stadium designs and details can be a daily challenge for you. No matter how simple or complex your project might be, at FieldWallPads.com our philosophy is: If you can imagine it - we can make it!

Our approach is unique in the stadium padding industry because the entire system that you or we design for your stadium including: All wall padding, fence, custom specialty padding AND print work is manufactured under one roof in our quality controlled factory environment. If your project requires a unique configuration, additional fastening strength, or an innovative product design, FieldWallPads.com experienced team of engineers can help you design it. Once finalized, we'll make the padding system in our factory to your specifications, ready to be installed at the job site.

FieldWallPads.com precision fabrication expertise means that you and your clients are assured superior watertight, protective padding for years to come. FieldWallPads.com offers the best design support in the protective padding industry. Whether you need CAD drawings for a meeting, specifications for a unique project, or an answer to a technical question, we provide the resources you need to get the job done.

Our quotes, including customized artwork concepts, are free and fast! See why thousands of customers choose us as their one-stop-padding-shop for all of their image and safety needs!

