

customrock

FORMLINER

T e x t u r e G u i d e



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We're excited to present you with Custom Rock's texture guide, where you'll find a selection of some of our most popular formliner patterns, from some of the most realistic stone textures in the industry to the more modern and abstract geometric designs.

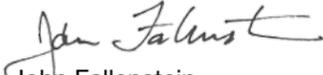
For a more complete selection of all our formliner patterns and additional pictures along with user and design guides, please go to www.customrock.com.

With over 300 standard patterns and the most realistic stone textures in the industry—molded directly from natural rock and stone—we provide you with versatility and limitless design options.

We are also proud to announce our thin brick formliner system: EZ-Brik. This system offers designers and contractors an economical and highly effective way of embedding thin brick into concrete panels. Call and request samples of liner or brick for a project today!

We're here to be your go-to resource, whether you want input on a particular pattern, a solution for a challenging architectural feature, or ideas to keep your project within budget. We are here to help guide you and make your project a success.

Please head to www.customrock.com or contact us at 800-637-2447.


John Fallenstein

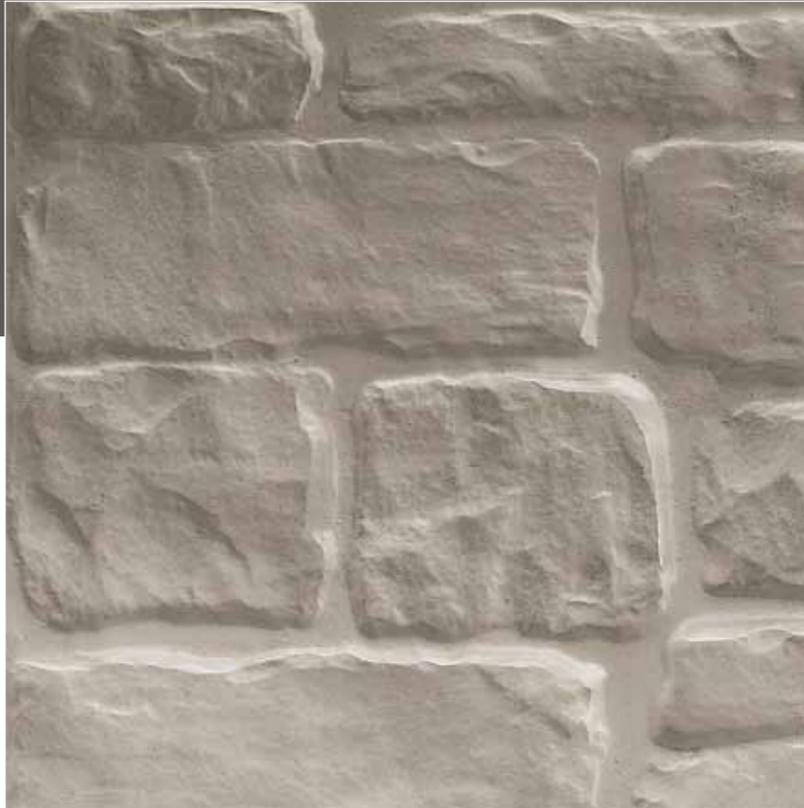
CEO

Custom Rock Formliner

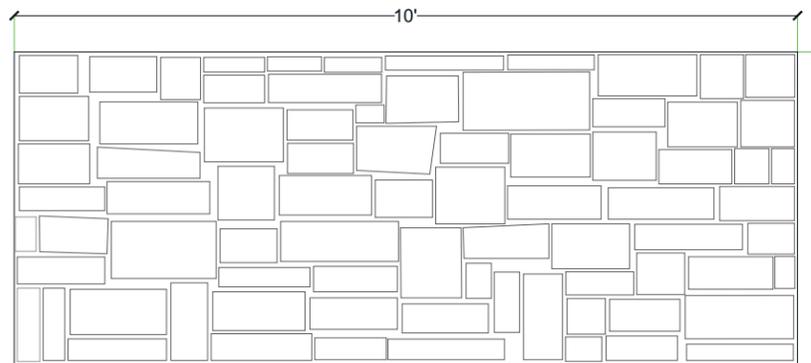
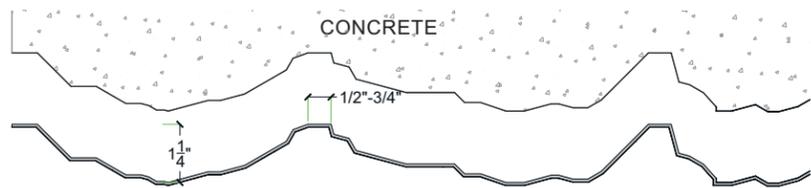
2000 Series Stone



2000 Texas Ashlar Stone
(1 1/4" max relief)



Pattern has continuous mortar joint around perimeter of liner sheet.

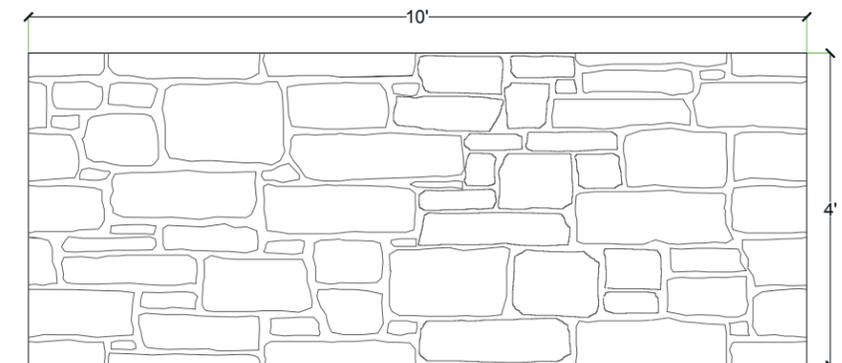


Schertz TX 800-637-2447 St. Paul MN

2001 Flat Random Stone
(3/4" max relief)



Liners have match-lines through stones at vertical and horizontal liner sheet seams.



Schertz TX 800-637-2447 St. Paul MN

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2000-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 2000-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2001-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 2001-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

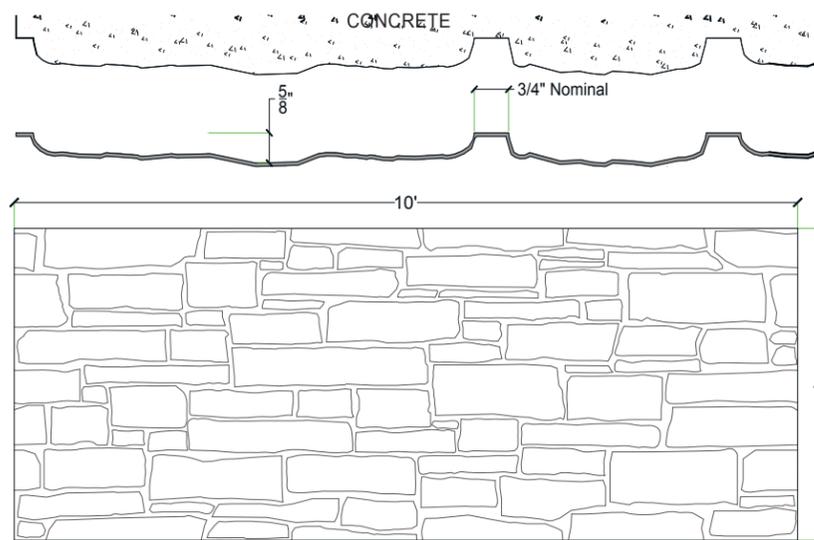
- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

2015 Minnehaha Blend
(5/8" max relief)



Liners have match-lines through stones at vertical and horizontal liner sheet seams.

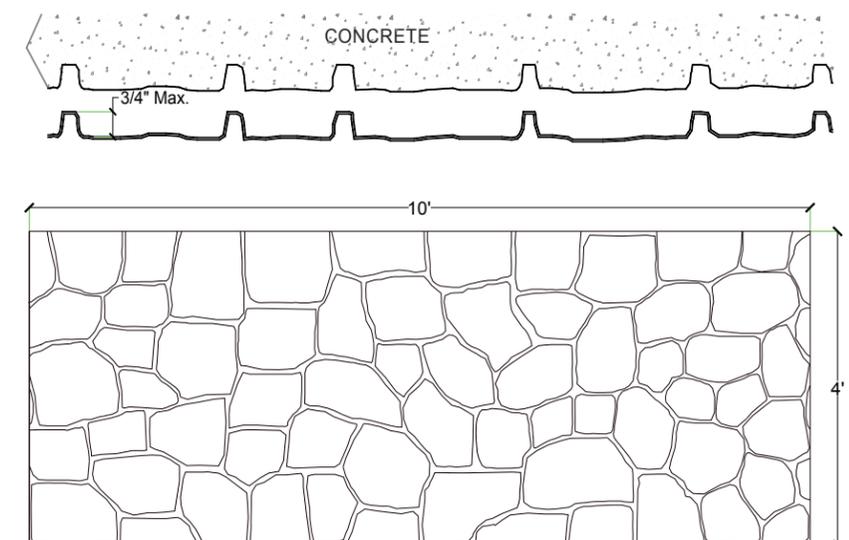


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2018 Fieldstone Barrier Rail
(3/4" max relief)



Liners have match-lines through stones at vertical and horizontal liner sheet seams.



Schertz TX 800-637-2447 St. Paul MN

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2015-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 2015-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2018-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 2018-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

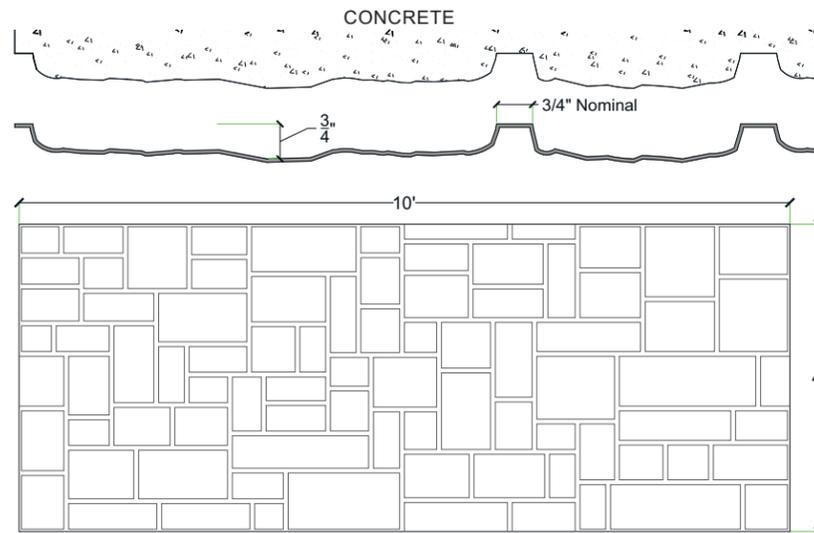
- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

2100 Roughcast Ashlar Stone
(3/4" max relief)



Liners have match-lines through stones at vertical and horizontal liner sheet seams.

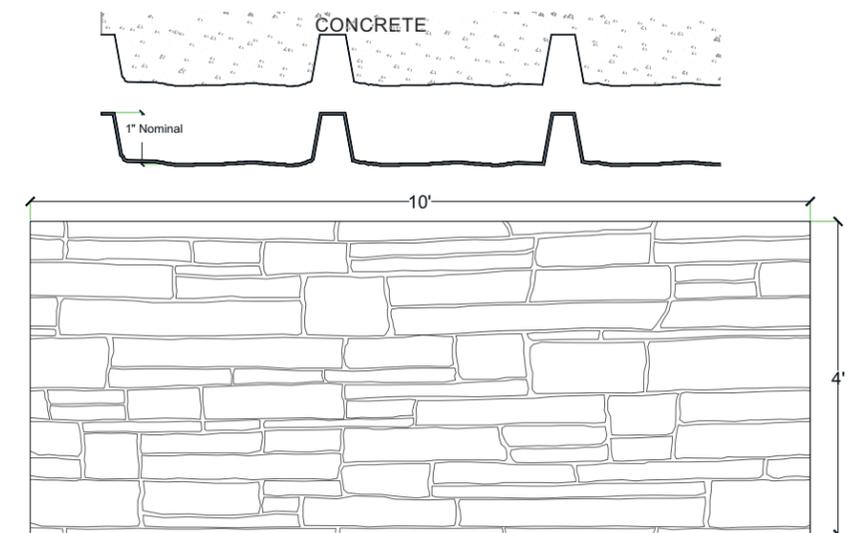


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2205 Shiner Dry Stack
(1" max relief)



Liners have match-lines through stones at vertical and horizontal liner sheet seams.



Schertz TX 800-637-2447 St. Paul MN

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2100-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 2100-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2205-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 2205-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

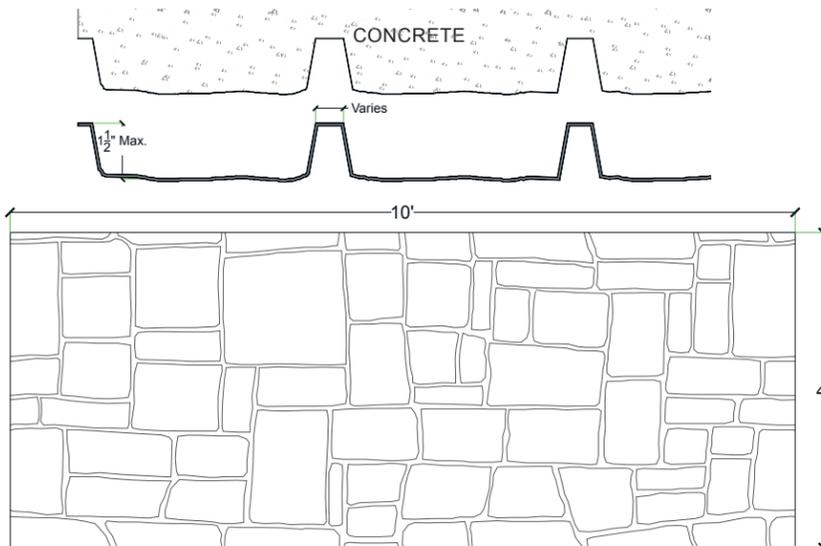
- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

2208 Travis Dry Stack
(1 1/2" max relief)



Liners have match-lines through stones at vertical and horizontal liner sheet seams.

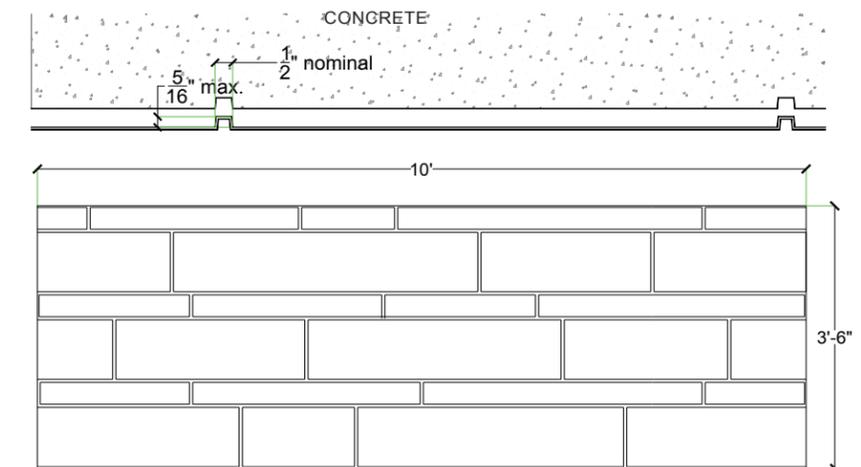


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2416 Mankato Cut Stone
(5/16" max relief)



Liners have match-lines through stones at vertical and horizontal liner sheet seams.



Schertz TX 800-637-2447 St. Paul MN

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2208-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 2208-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2416-STY	# of Uses 1	Std. Dims 3'6" × 10'	Color White

ABS			
Product Code 2416-ABS	# of Reuses up to 10	Std. Dims 3'6" × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

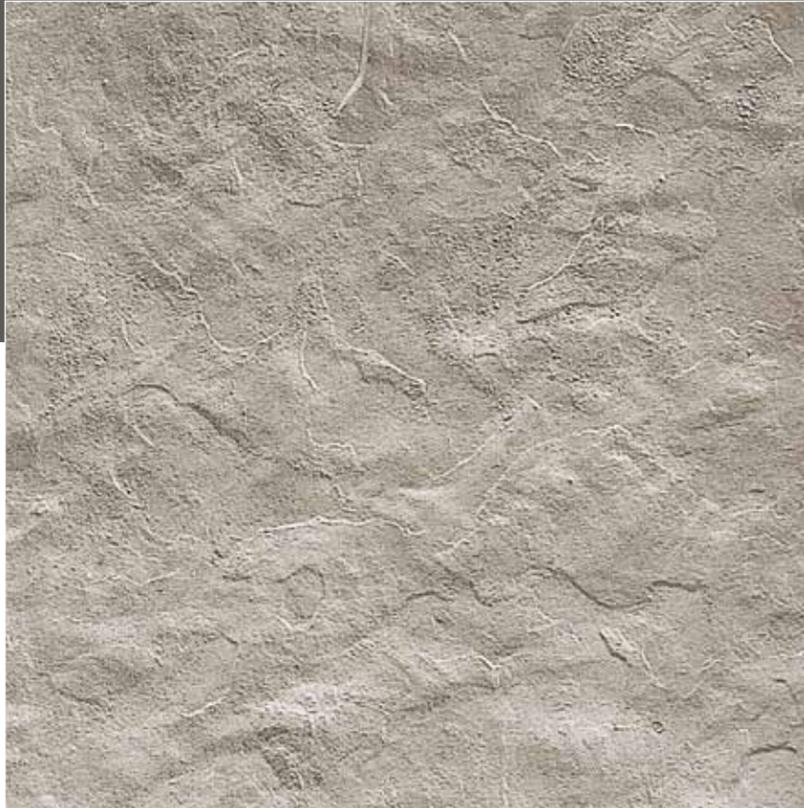
- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

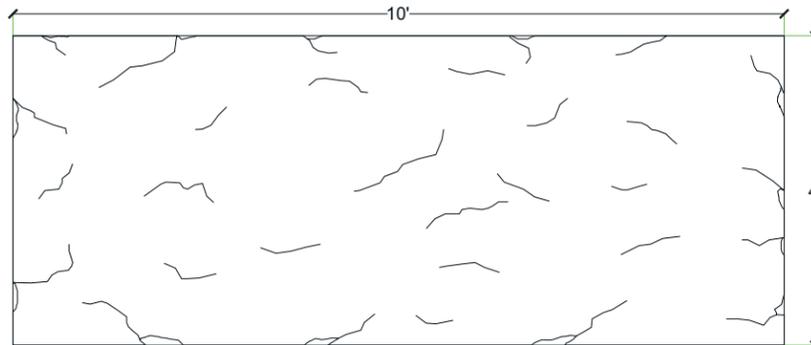
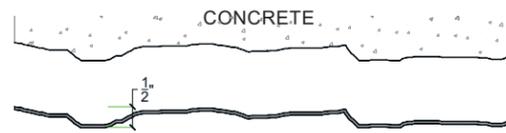
- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

2502 Rough Flagstone
(1/2" max relief)



Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets is recommended.

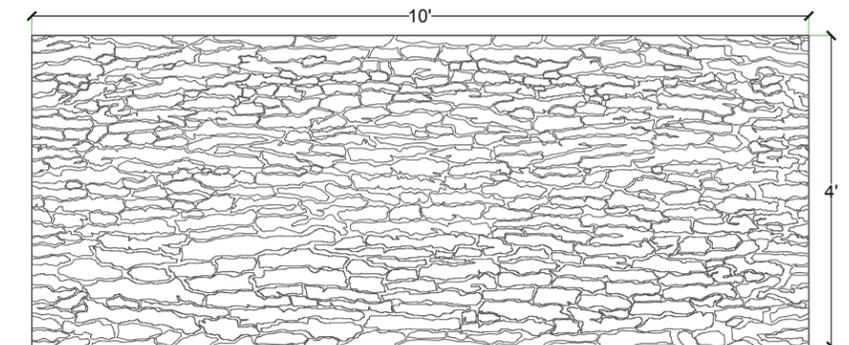
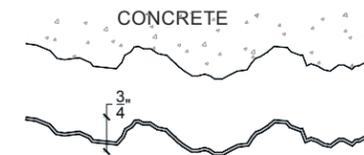


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2902 Fractured Granite
(3/4" max relief)



Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets is recommended. Liners will butt horizontally and vertically if seamed properly.



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2502-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 2502-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 2902-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 2902-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

3000 Series Fractured Fin



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3000 Series — Fractured Fin

3000 1/2" Fractured Fin
(1/2" max relief)



General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 3000-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 3000-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

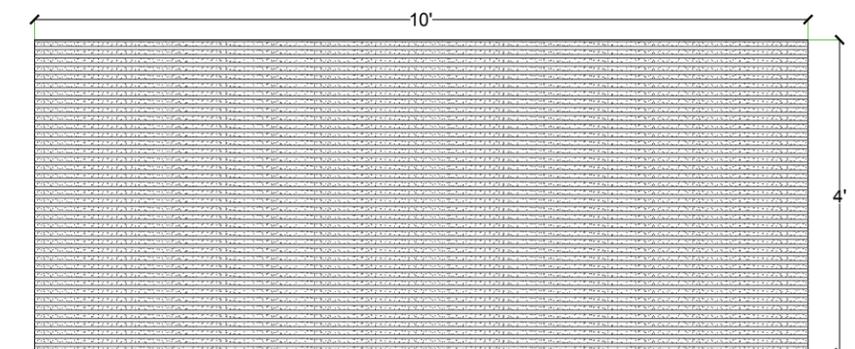
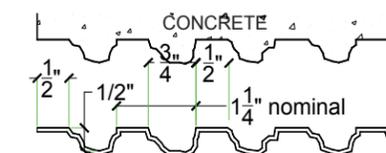
Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.



Schertz TX

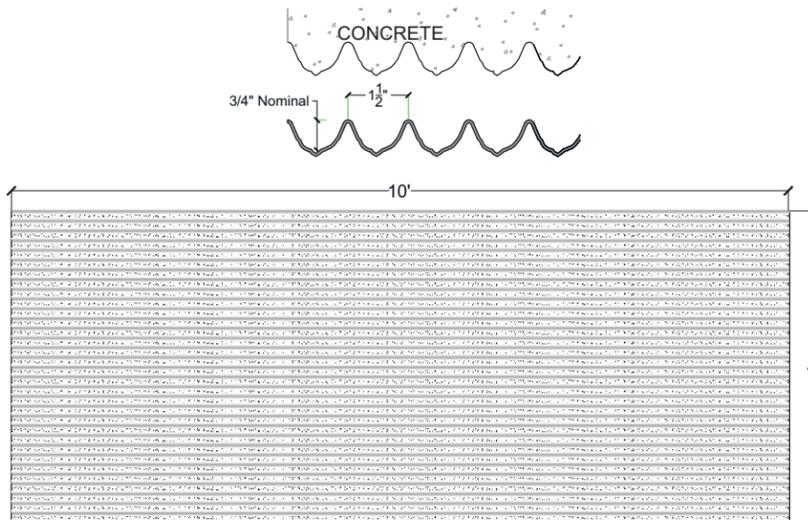
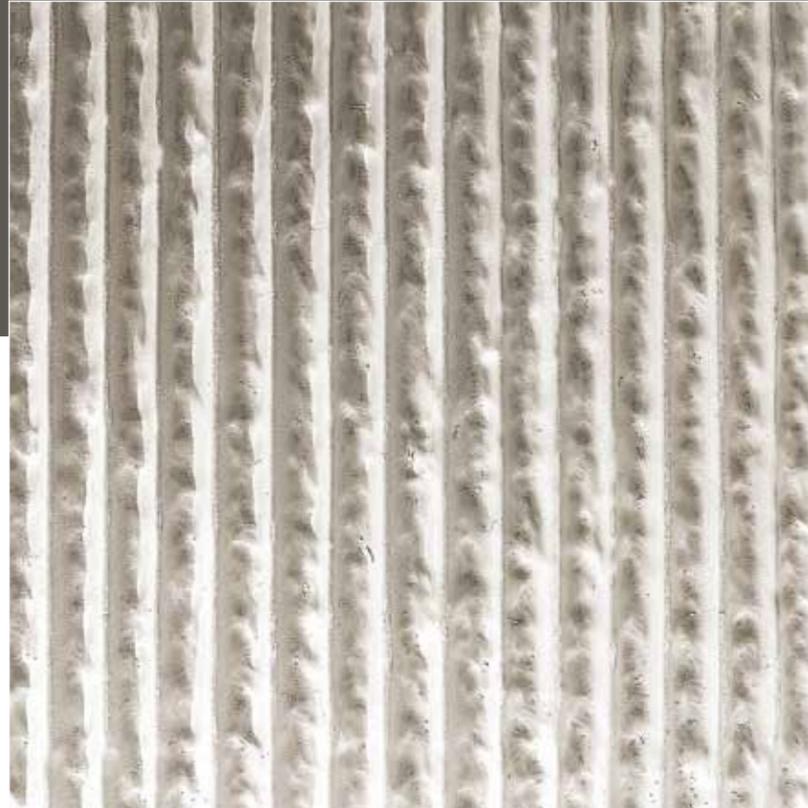
800-637-2447

St. Paul MN

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3000 Series — Fractured Fin

3001 3/4" Fractured Fin
(3/4" max relief)



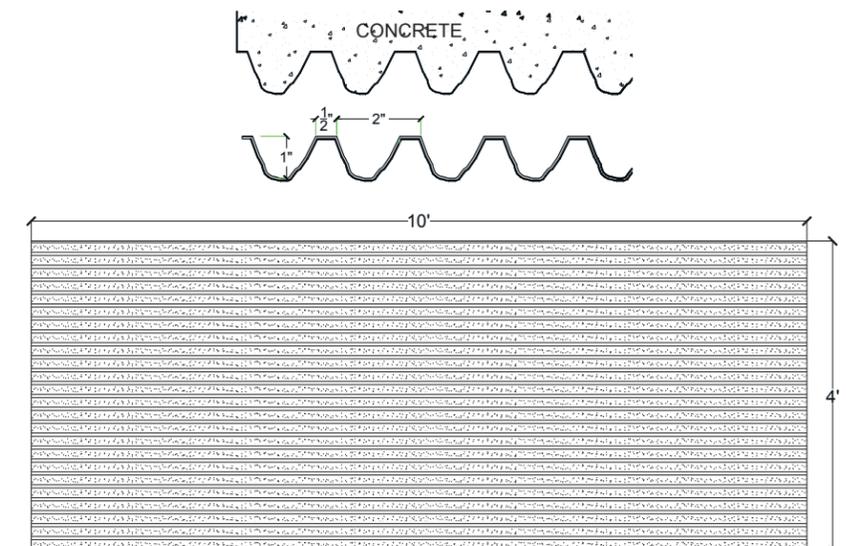
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3000 Series — Fractured Fin

3005 1" Fractured Fin
(1" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 3001-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 3001-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 3005-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 3005-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

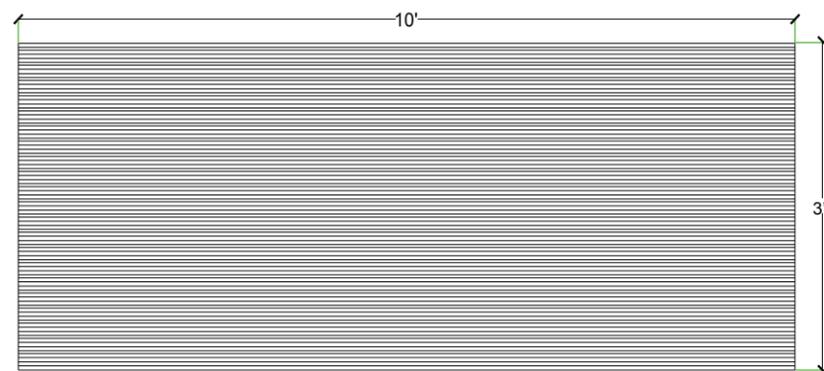
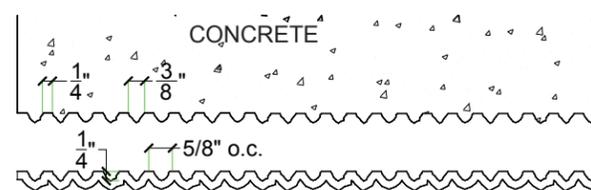
Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

3000 Series — Fractured Fin

3017 Peoria Fractured Fin
(1/4" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 3017-STY	# of Uses 1	Std. Dims 3'11 1/2" × 10'	Color White

ABS			
Product Code 3017-ABS	# of Reuses up to 10	Std. Dims 3'11 1/2" × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

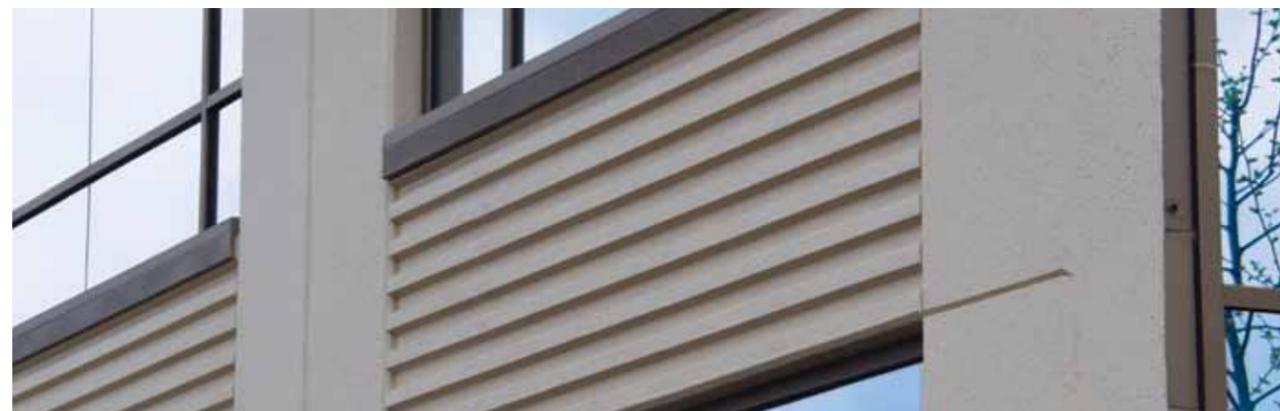
- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

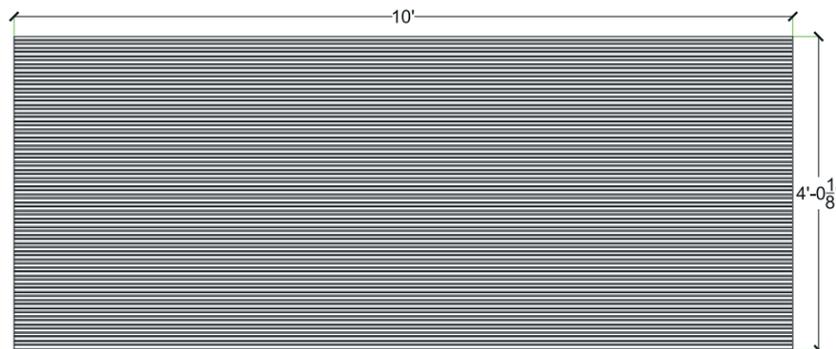
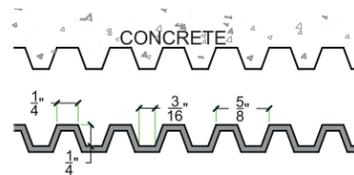
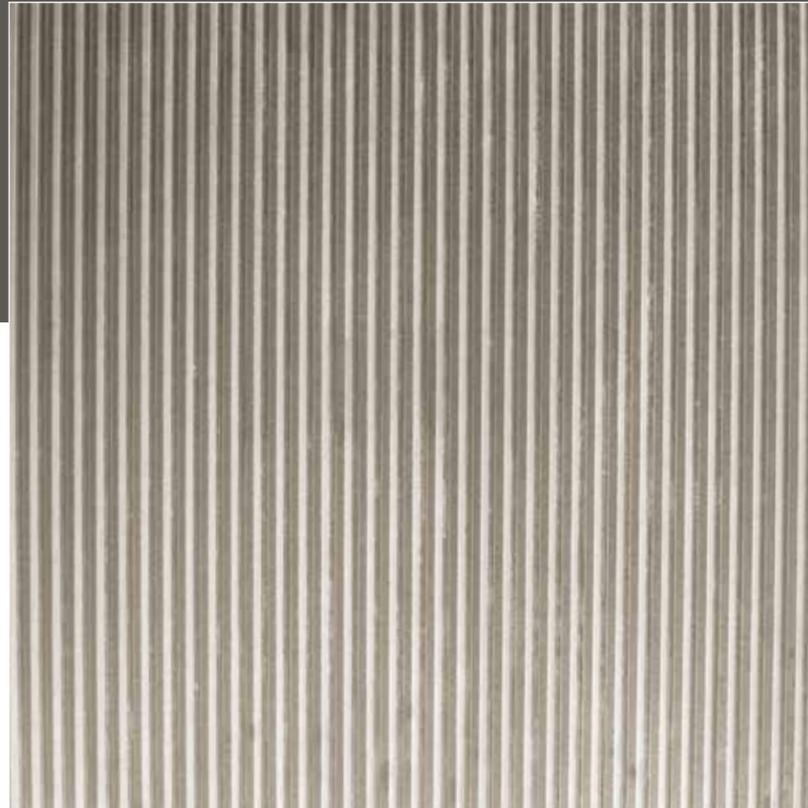
Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

4000 Series Fluted Rib



4000 Series — Fluted Rib

4000 1/4" Deep Rib (5/8" oc)
(1/4" max relief)



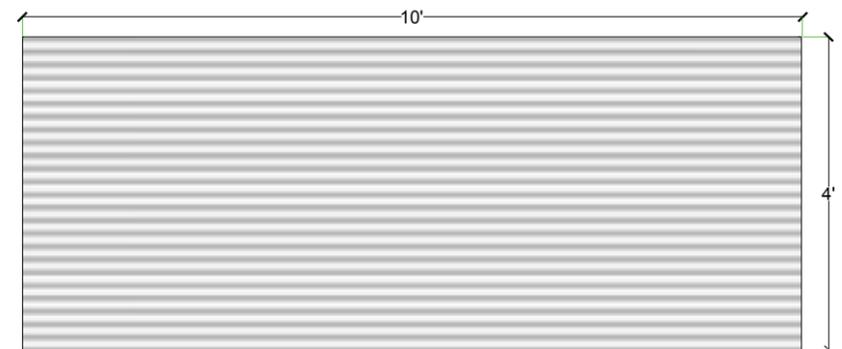
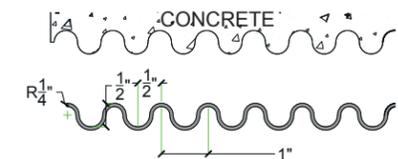
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4000 Series — Fluted Rib

4002 1/2" Sine Wave (1" oc)
(1/2" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4000-STY	# of Uses 1	Std. Dims 4' 1/8" × 10'	Color White

ABS			
Product Code 4000-ABS	# of Reuses up to 10	Std. Dims 4' 1/8" × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4002-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 4002-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

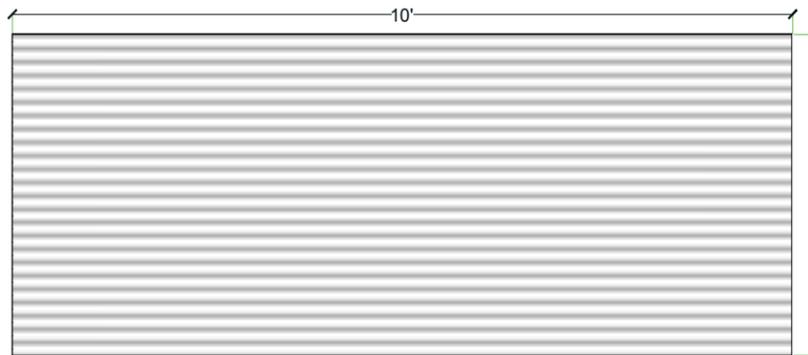
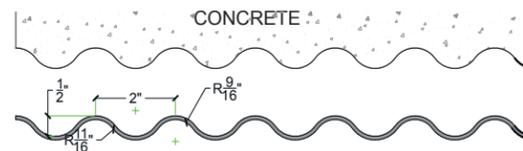
Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

4000 Series — Fluted Rib

4003 1/2" Sine Wave (2"oc)
(1/2" max relief)



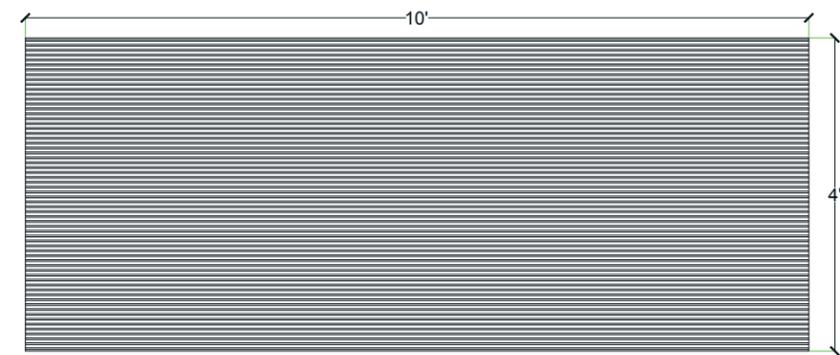
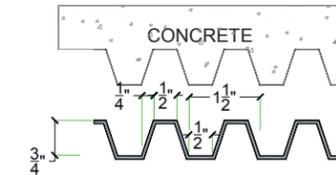
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4000 Series — Fluted Rib

4004 3/4" Deep Rib (1 1/2"oc)
(3/4" max relief)



Schertz TX 800-637-2447 St. Paul MN

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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4003-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 4003-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4004-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 4004-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

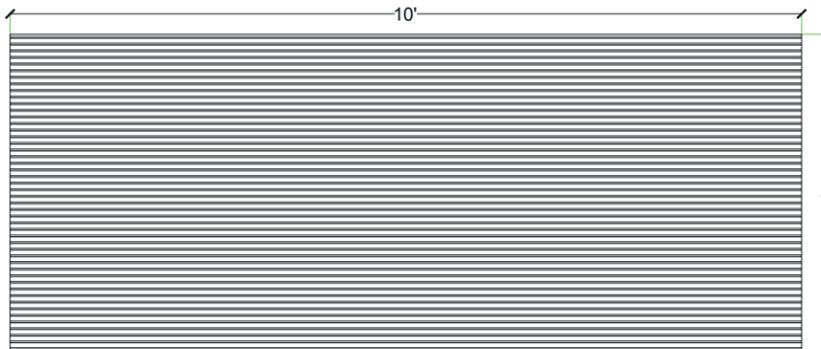
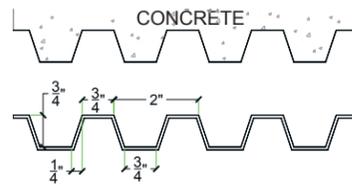
Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

4000 Series — Fluted Rib

4005 3/4" Deep Rib (2" oc)
(3/4" max relief)



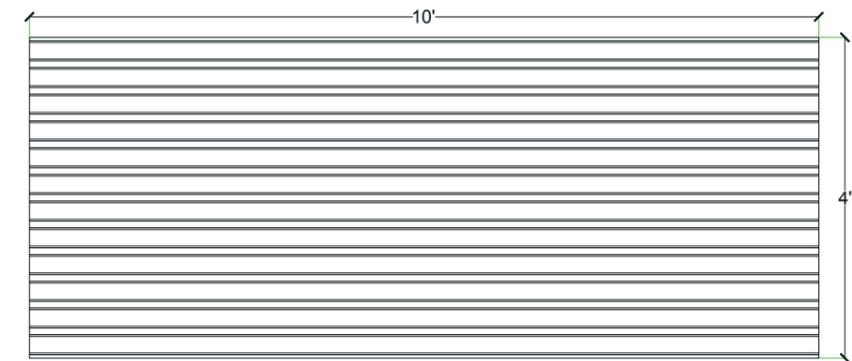
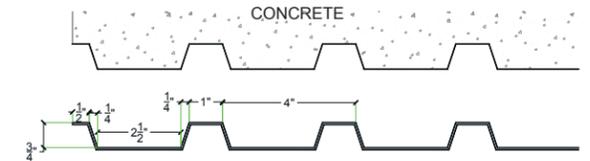
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4000 Series — Fluted Rib

4009 3/4" Deep Rib (4" oc)
(3/4" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4005-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 4005-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4009-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 4009-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

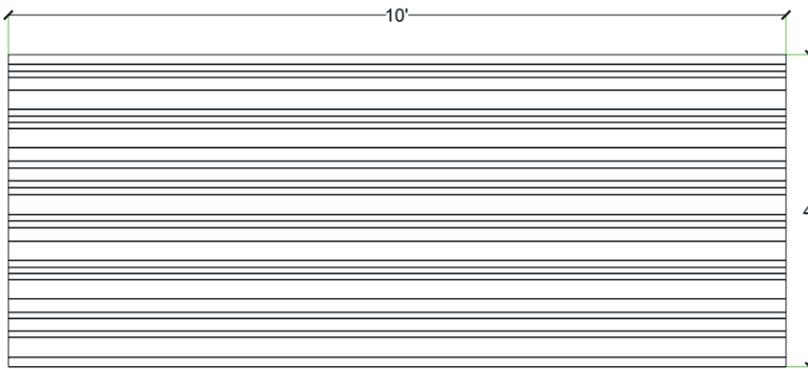
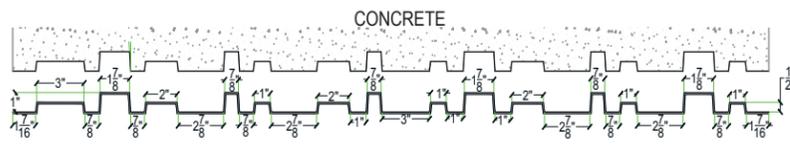
Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

4000 Series — Fluted Rib

4019 Variable Depth Rustication
(1" max relief)



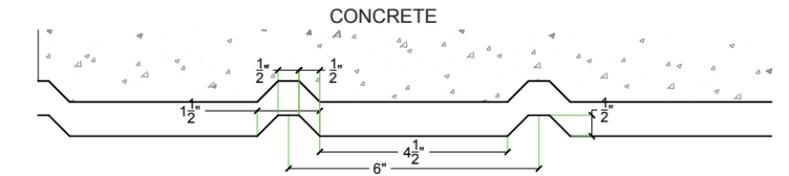
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4000 Series — Fluted Rib

4022 1/2" Deep Rib (6"oc)
(1/2" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4019-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 4019-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 4022-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 4022-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

5000 Series Brick and Block



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 5000-STY	# of Uses 1	Std. Dims 4' x 9'4"	Color White

ABS			
Product Code 5000-ABS	# of Reuses up to 10	Std. Dims 4' x 9'4"	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

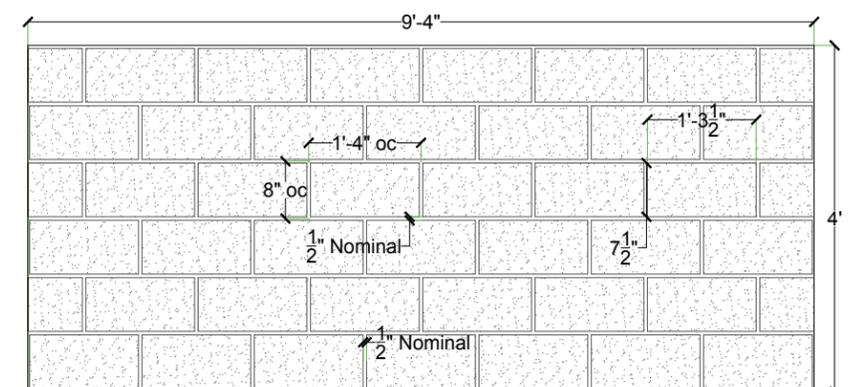
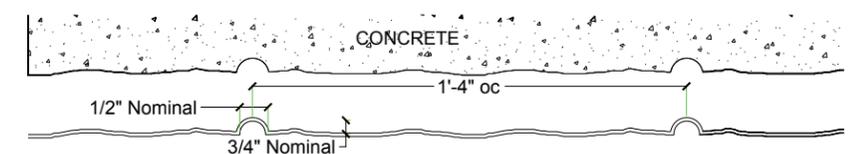
Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

5000 Series — Brick & Block

5000 8" x 16" Split Face Block
(3/4" max relief)



Liners have match-lines through blocks at vertical liner sheet seams.



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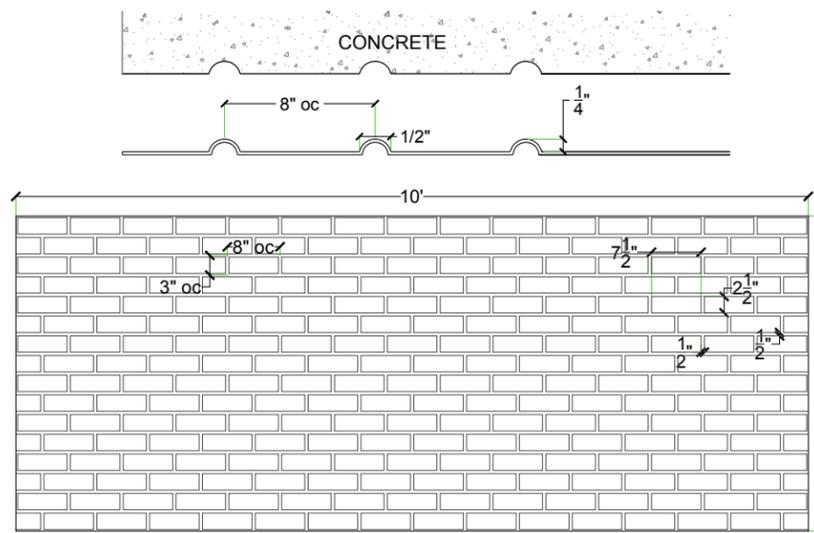
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5000 Series — Brick & Block

5008 3" × 8" Smooth Brick
(1/4" max relief)



Liners have match-lines through bricks at vertical liner sheet seams.



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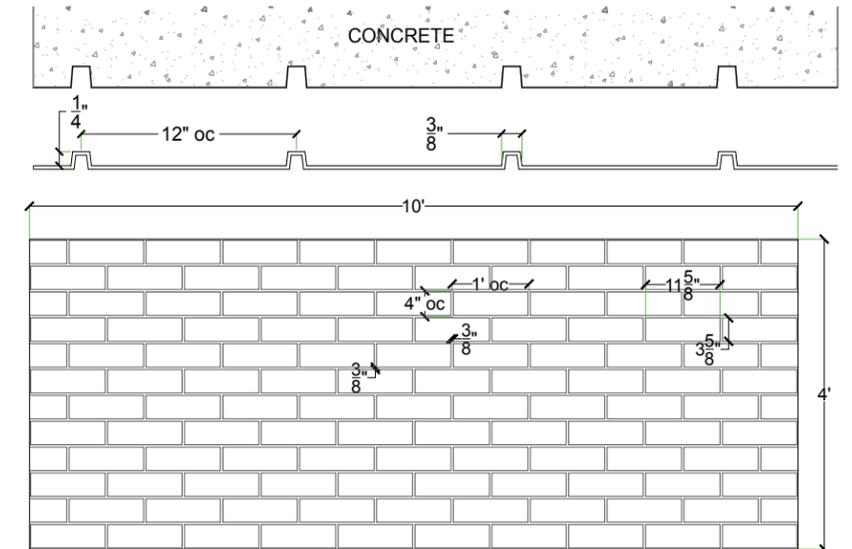
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5000 Series — Brick & Block

5011 4" × 12" Smooth Brick
(1/4" max relief)



Liners have match-lines through bricks at vertical liner sheet seams.



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 5008-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 5008-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 5011-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 5011-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

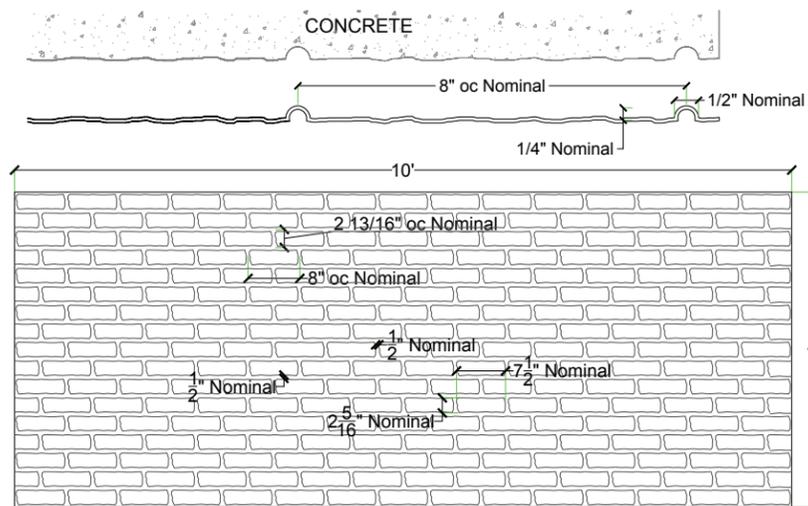
5000 Series — Brick & Block

5014 Rustic Brick

(1/4" max relief)



Liners have match-lines through bricks at vertical liner sheet seams.



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene

Product Code	# of Uses	Std. Dims	Color
5014-STY	1	4' x 10'	White

ABS

Product Code	# of Reuses	Std. Dims	Color
5014-ABS	up to 10	4' x 10'	Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

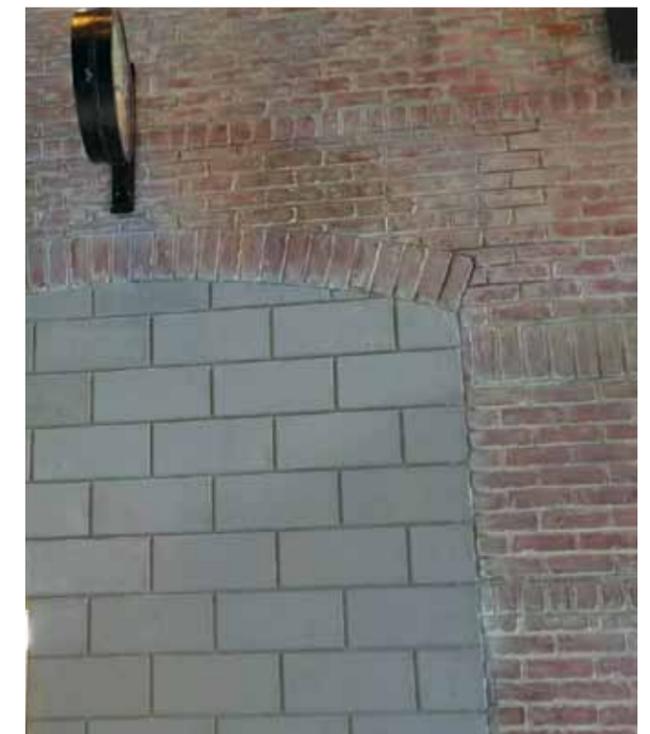
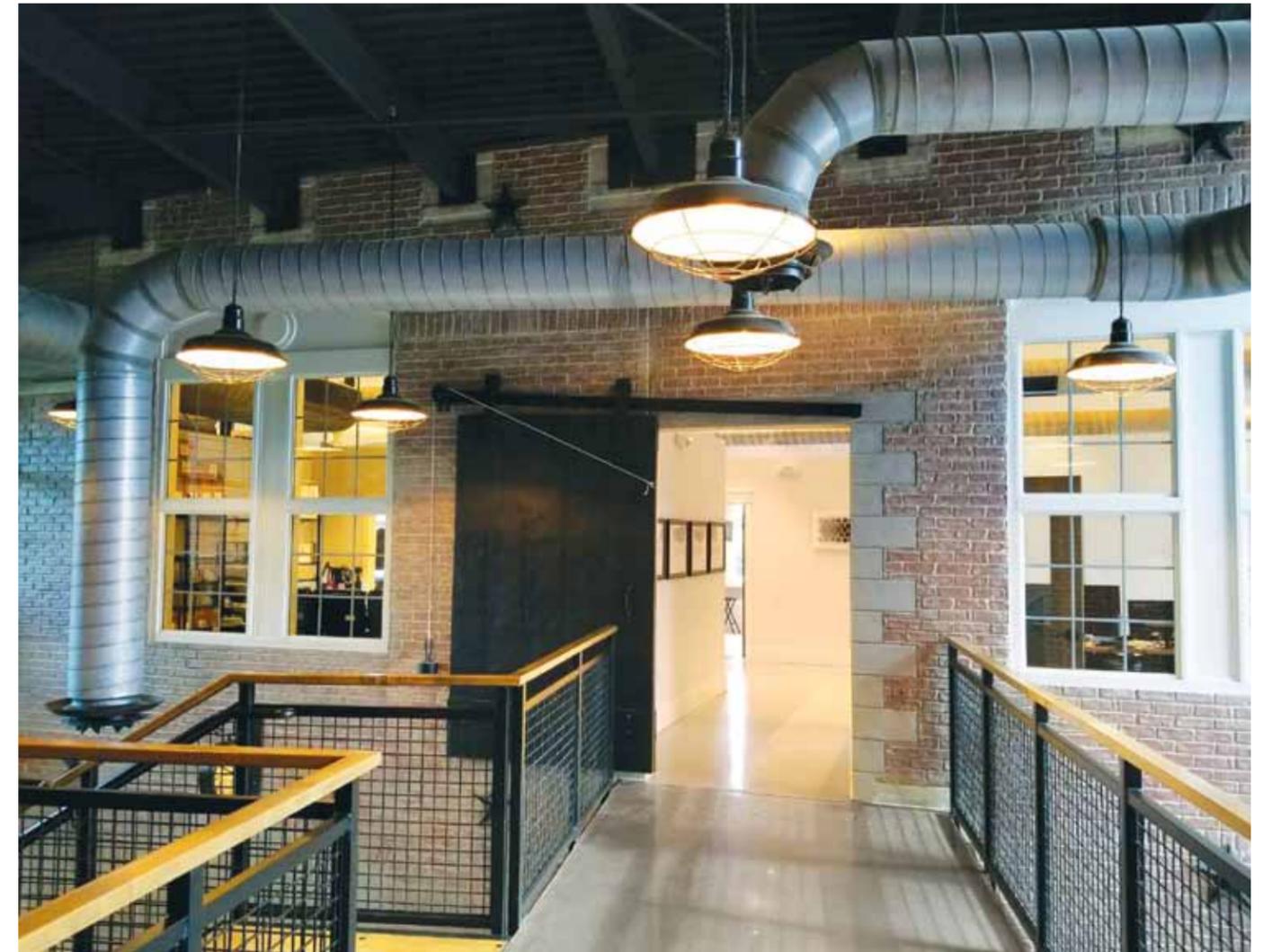
Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

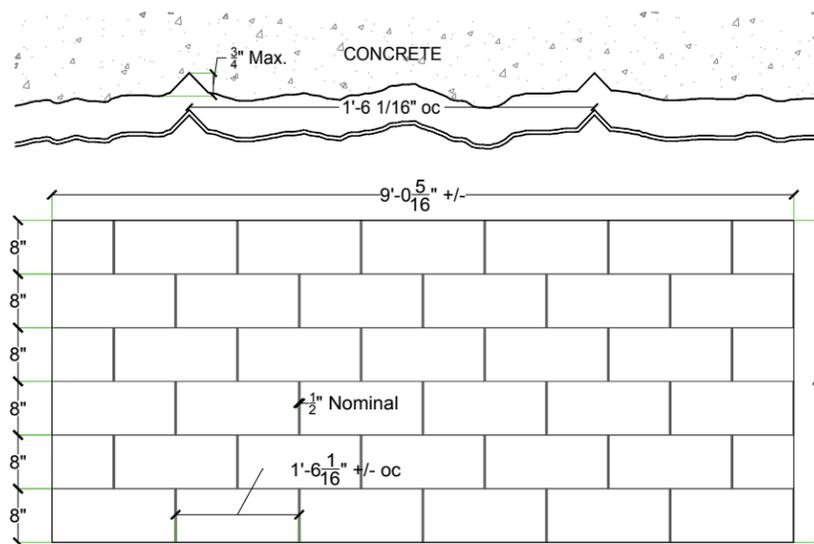


5000 Series — Brick & Block

5019 Split Face Block (Dry Laid)
(3/4" max relief)



Liners have match-lines through blocks at vertical liner sheet seams.



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General Information

Thermoformed ABS and Styrene plastic forliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 5019-STY	# of Uses 1	Std. Dims 4' × 9' ⁵ / ₁₆ "	Color White

ABS			
Product Code 5019-ABS	# of Reuses up to 10	Std. Dims 4' × 9' ⁵ / ₁₆ "	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

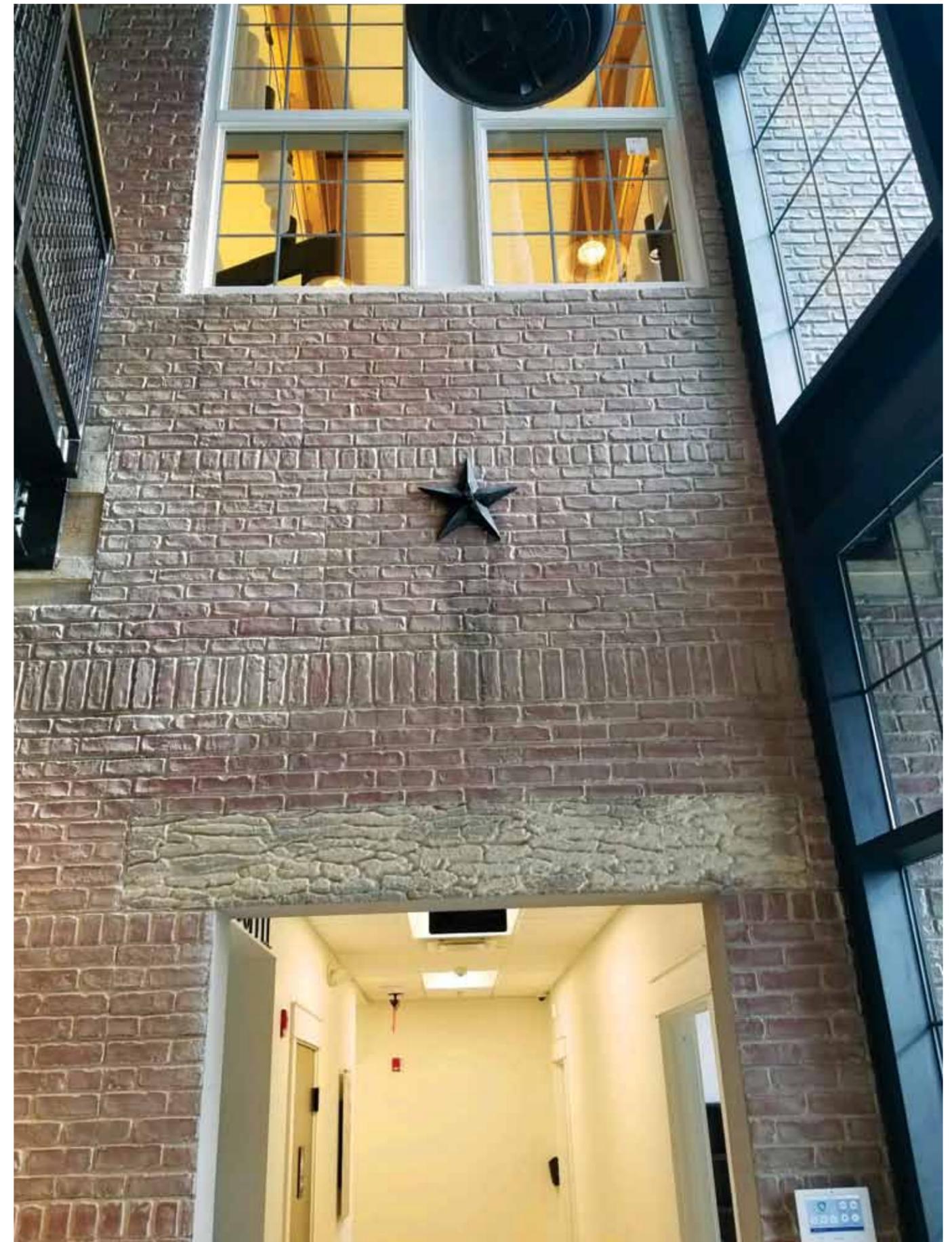
Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

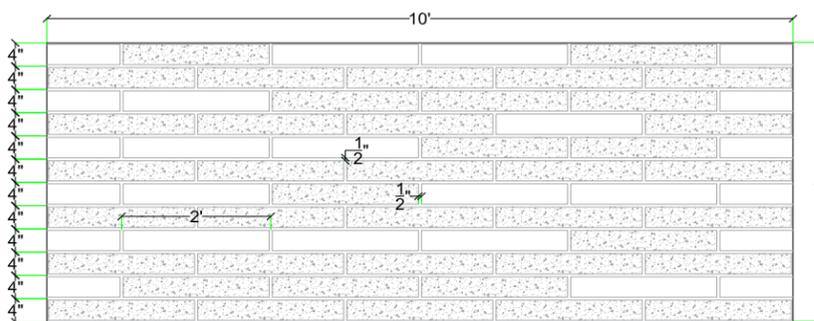
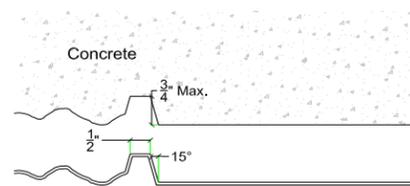


5000 Series — Brick & Block

5026 Smooth and Fractured
Brick-Block
(³/₄" max relief)



Liners have match-lines through bricks-blocks at vertical liner sheet seams.



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General Information

Thermoformed ABS and Styrene plastic forliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene

Product Code	# of Uses	Std. Dims	Color
5026-STY	1	4' x 10'	White

ABS

Product Code	# of Reuses	Std. Dims	Color
5026-ABS	up to 10	4' x 10'	Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

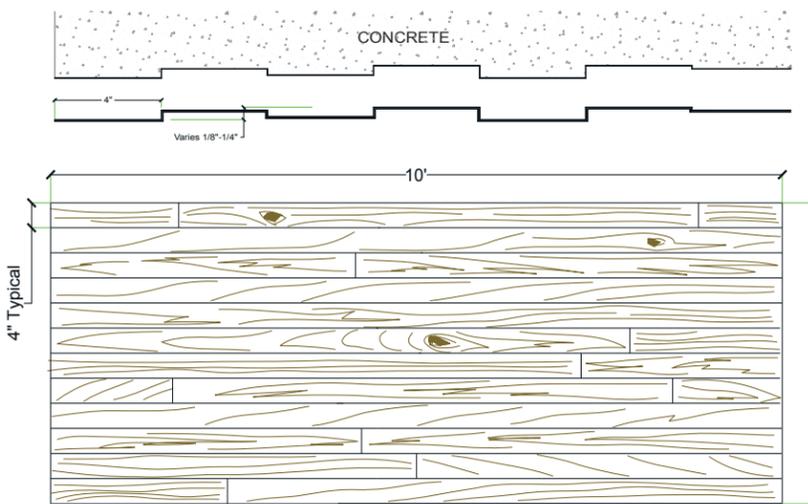
Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

6000 Series Wood



6000 Series — Wood

6002 Variable Depth Cedar with 4" Wide Planks
(1/4" max relief)



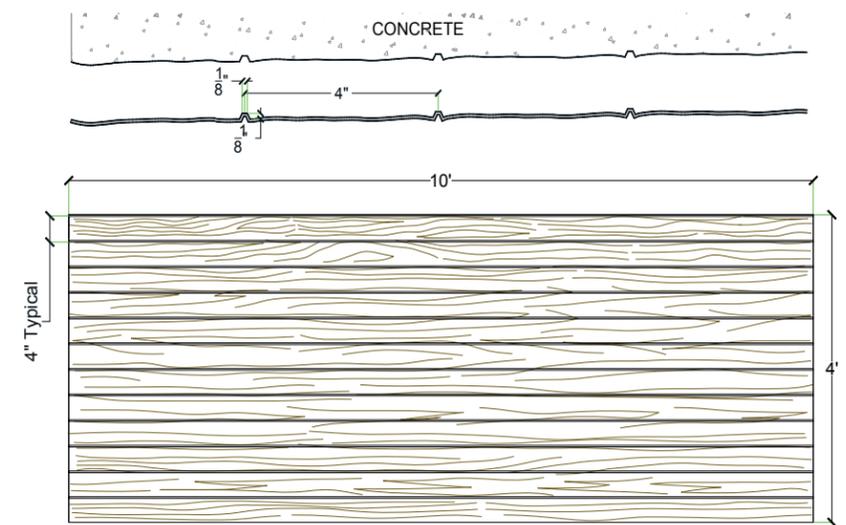
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6000 Series — Wood

6003 4" Wide Plank Rustic Cedar
(1/8" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6002-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6002-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6003-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6003-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

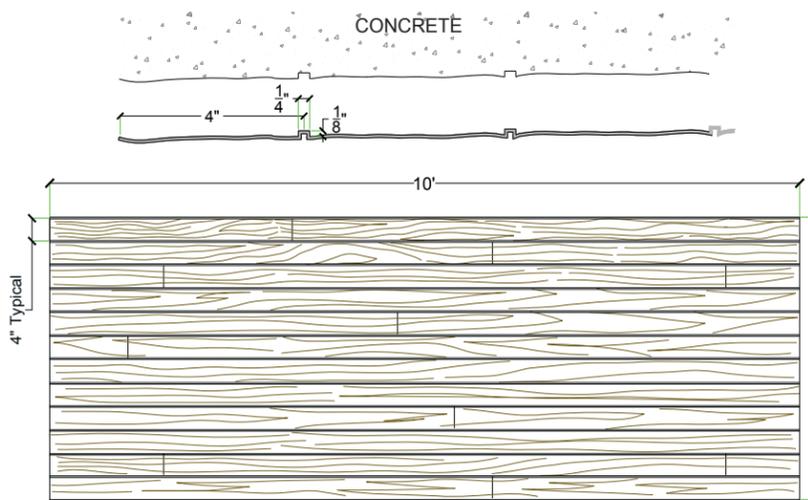
Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

6000 Series — Wood

6004 4" Wide Plank Rustic Wood
(1/8" max relief)



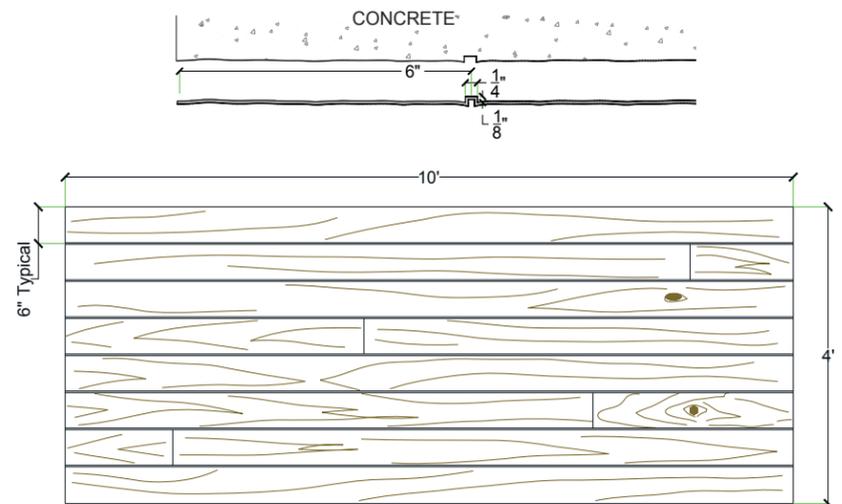
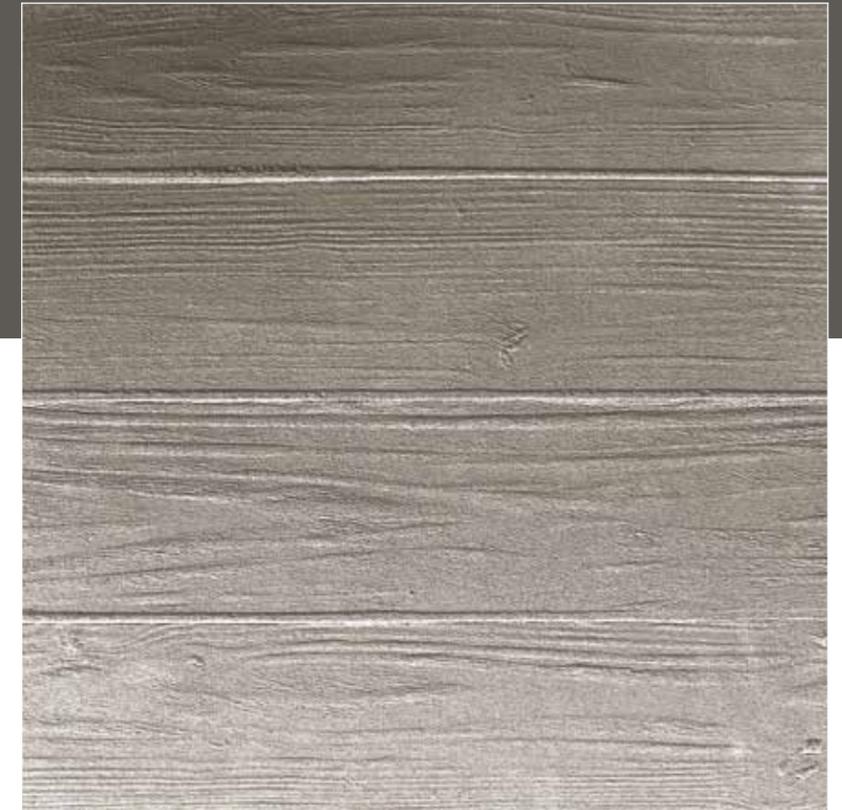
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6000 Series — Wood

6006 6" Wide Plank Pine
(1/8" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6004-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6004-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6006-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6006-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

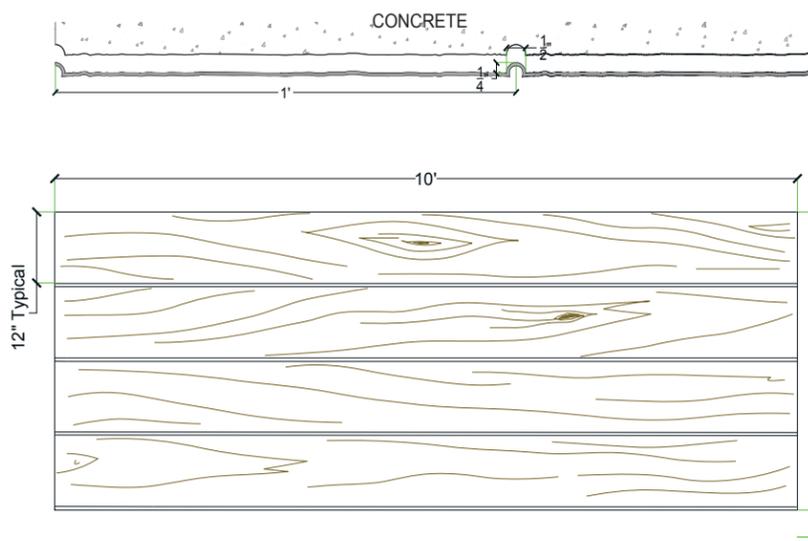
- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

6000 Series — Wood

6008 Barnwood

(1/4" max relief)



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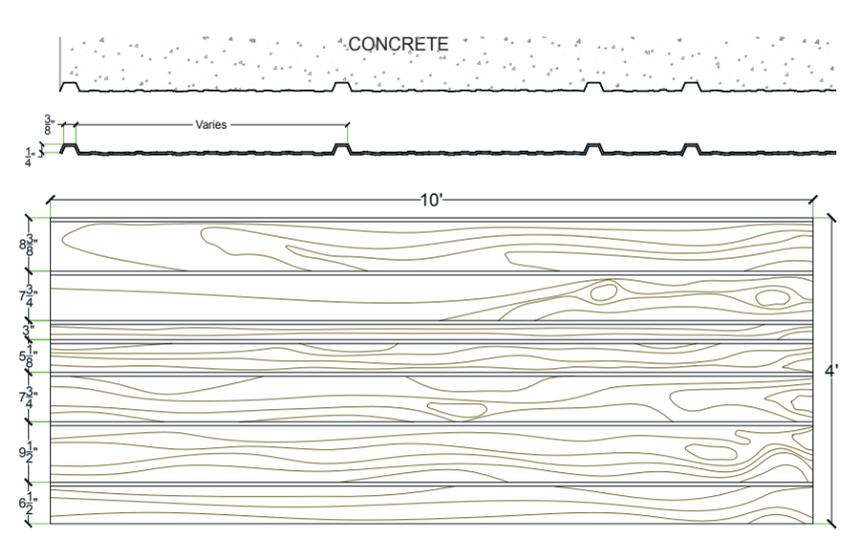
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6000 Series — Wood

6009 Random Width Rustic Cedar

(1/4" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6008-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6008-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6009-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6009-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

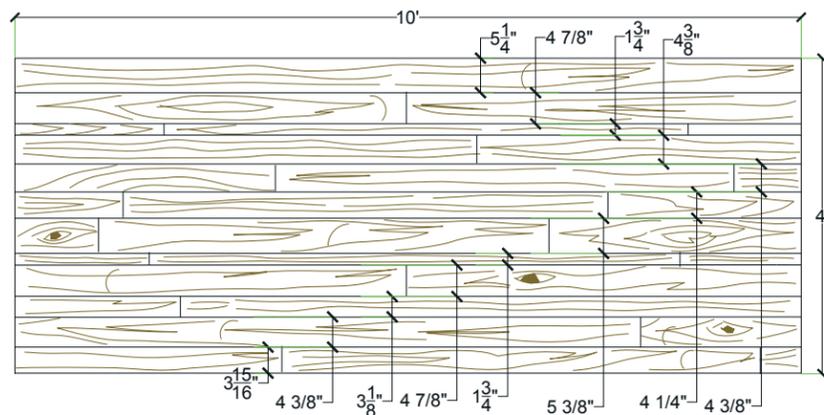
Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

6000 Series — Wood

6012 Random Width and Depth
Rough Sawn Cedar Planks
(1/4" max relief)



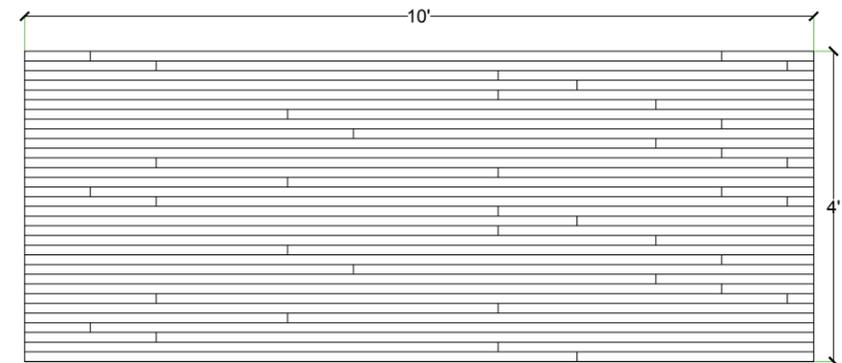
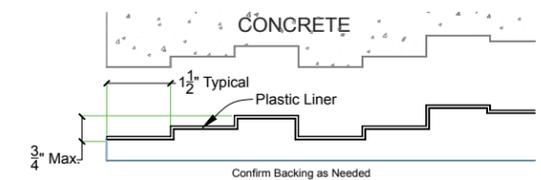
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6000 Series — Wood

6014 1 1/2" Smooth Planks
Variable Depth
(3/4" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6012-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6012-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6014-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6014-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

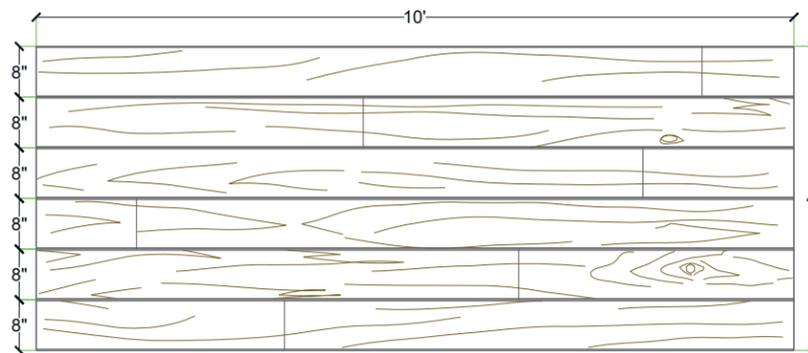
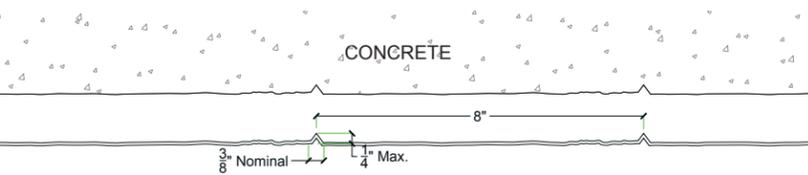
Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

6000 Series — Wood

6017 8" Wide Plank Cedar
(1/4" max relief)



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General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 6017-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 6017-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

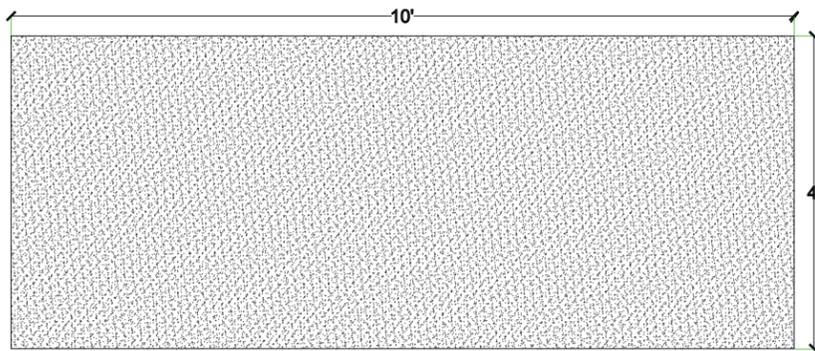
8000 Series – Geometric & Stone Texture



8002 Sandblast – Coarse
(1/8" max relief)

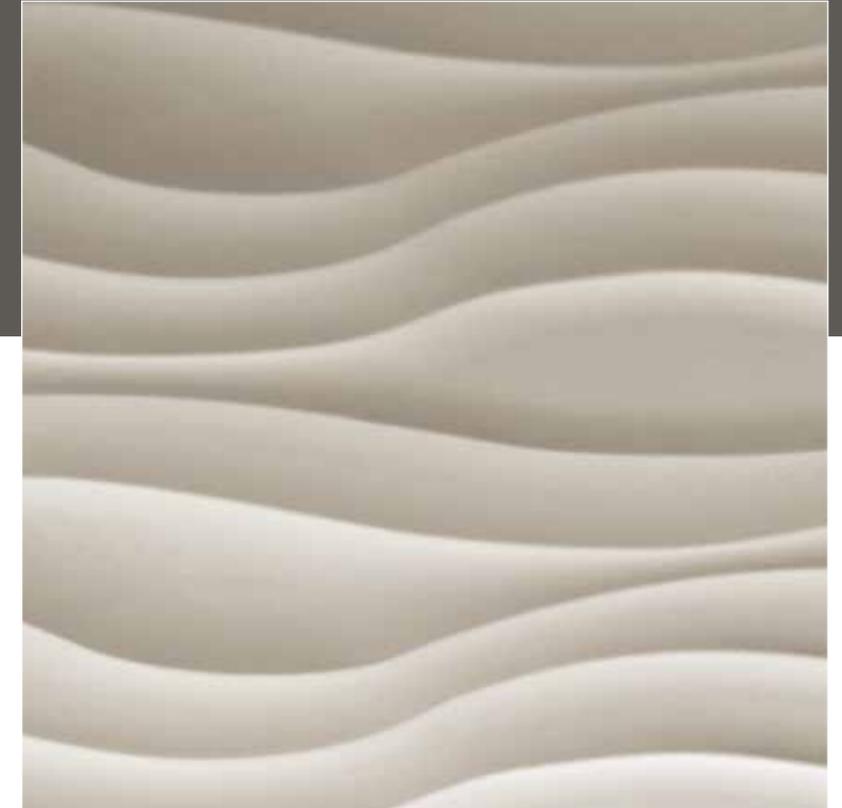


Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets is recommended.

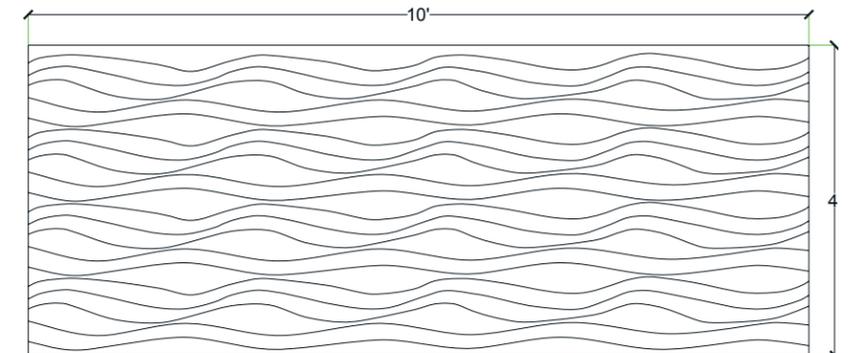
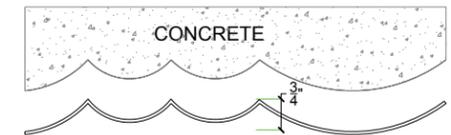


Schertz TX 800-637-2447 St. Paul MN

8004 Simulated Wave
(3/4" max relief)



Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets will butt horizontally and vertically if seamed properly.



Schertz TX 800-637-2447 St. Paul MN

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 8002-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 8002-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 8004-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 8004-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

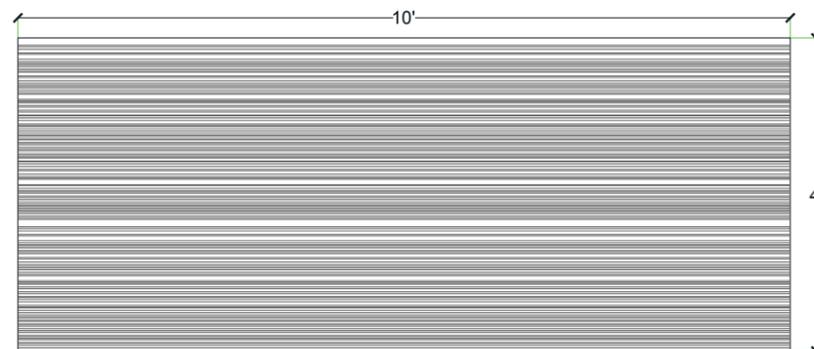
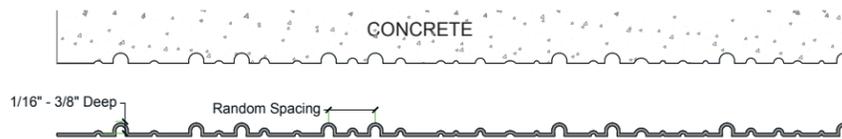
- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

8005 Striated Random
(³/₈" max relief)

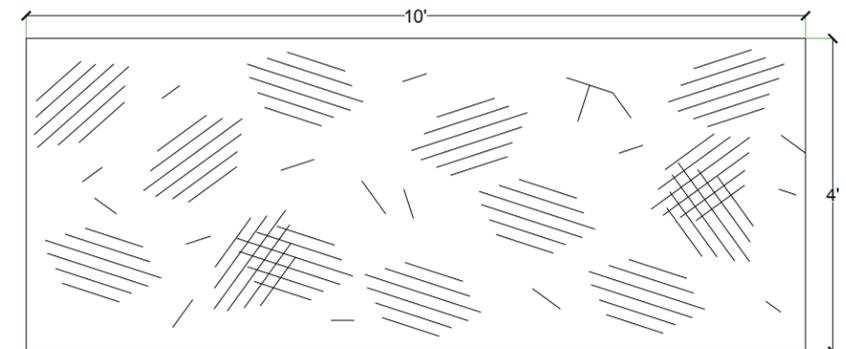


Schertz TX 800-637-2447 St. Paul MN

8007 Stucco Knock Down Texture
(³/₁₆" max relief)



Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets is recommended.



Schertz TX 800-637-2447 St. Paul MN

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 8005-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 8005-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 8007-STY	# of Uses 1	Std. Dims 4' × 10'	Color White

ABS			
Product Code 8007-ABS	# of Reuses up to 10	Std. Dims 4' × 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

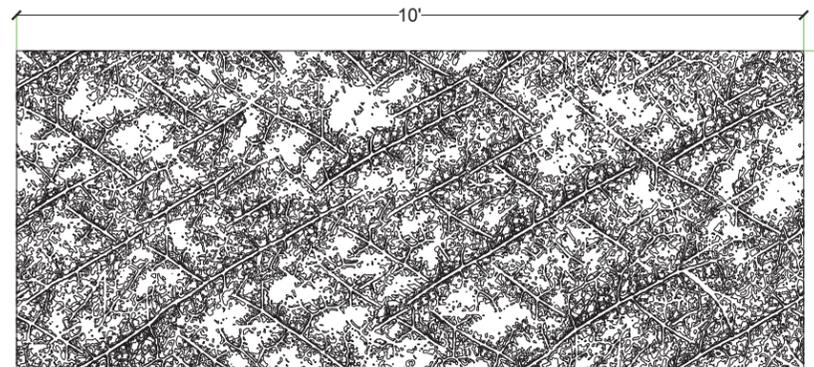
- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

8025 Leaf #1
(³/₈" max relief)

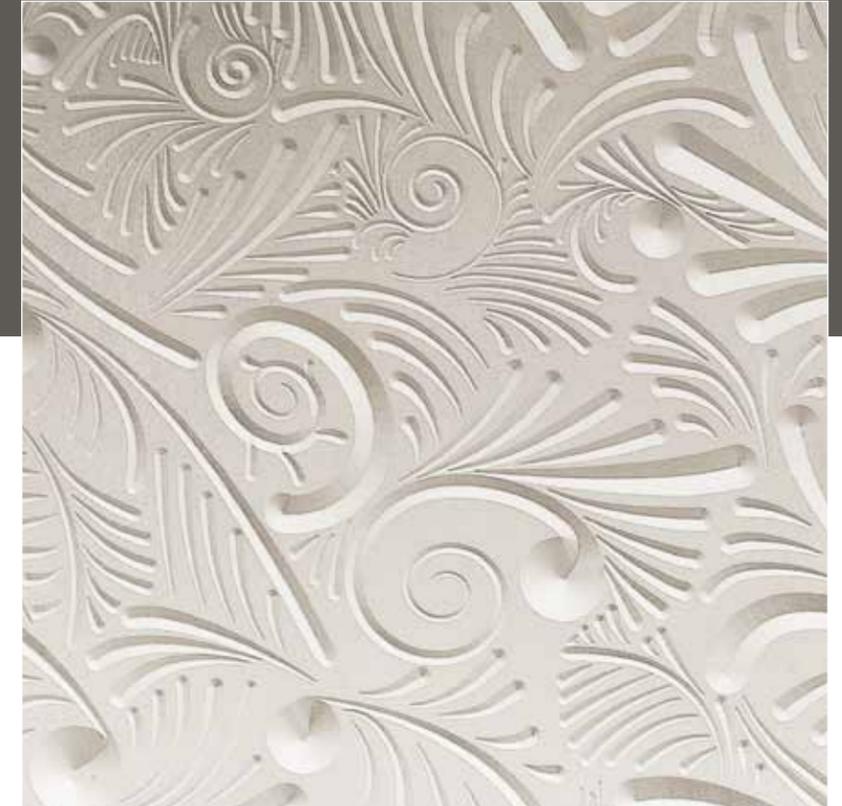


Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets is recommended. Liners will butt horizontally and vertically if seamed properly.

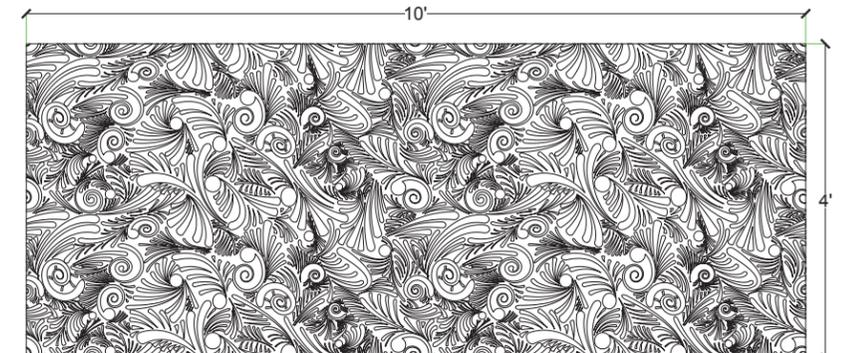
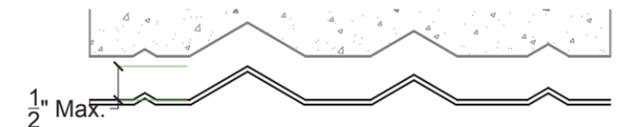


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8032 Swirls #2
(¹/₂" max relief)



Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets is recommended. Liners will butt horizontally and vertically if seamed properly.



Schertz TX 800-637-2447 St. Paul MN

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 8025-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 8025-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

General Information

Thermoformed ABS and Styrene plastic formliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code 8032-STY	# of Uses 1	Std. Dims 4' x 10'	Color White

ABS			
Product Code 8032-ABS	# of Reuses up to 10	Std. Dims 4' x 10'	Color Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

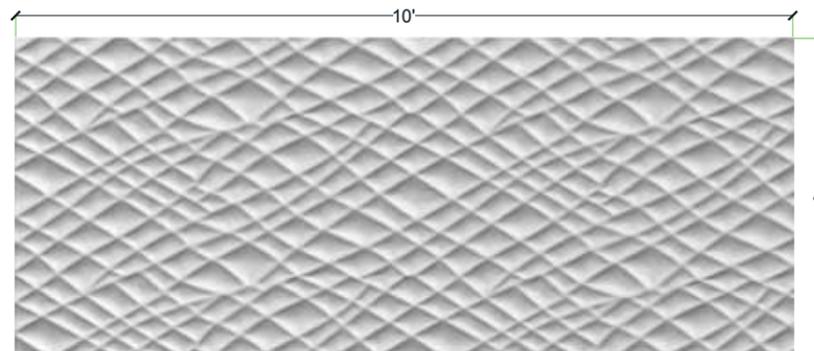
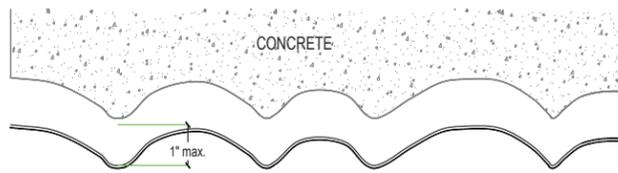
Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

8000 Series — Geometric & Stone Texture

8043 Reverse Tuft
(1" max relief)



Liners have no joints for match-lines. A contractor-placed reveal strip between liner sheets is recommended.



Schertz TX 800-637-2447 St. Paul MN

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General Information

Thermoformed ABS and Styrene plastic forliners are an inexpensive alternative for providing architectural concrete. The Styrene single use liner is the least expensive liner option. The ABS plastic formliner properties allow for an up to 10 reuse factor depending on the design and handling.

Styrene			
Product Code	# of Uses	Std. Dims	Color
8043-STY	1	4' x 10'	White

ABS			
Product Code	# of Reuses	Std. Dims	Color
8043-ABS	up to 10	4' x 10'	Gray

Thermal Deformation

- Do not expose to temperatures >140° F (60° C)

Care and Handling

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids and certain fuels
- For further instructions refer to the application guide

Thermal expansion:

- +/- 1/8" @ 70°

Note: Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

9000 Series EZ-Brik Liner





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9000 Series — EZ-Brik

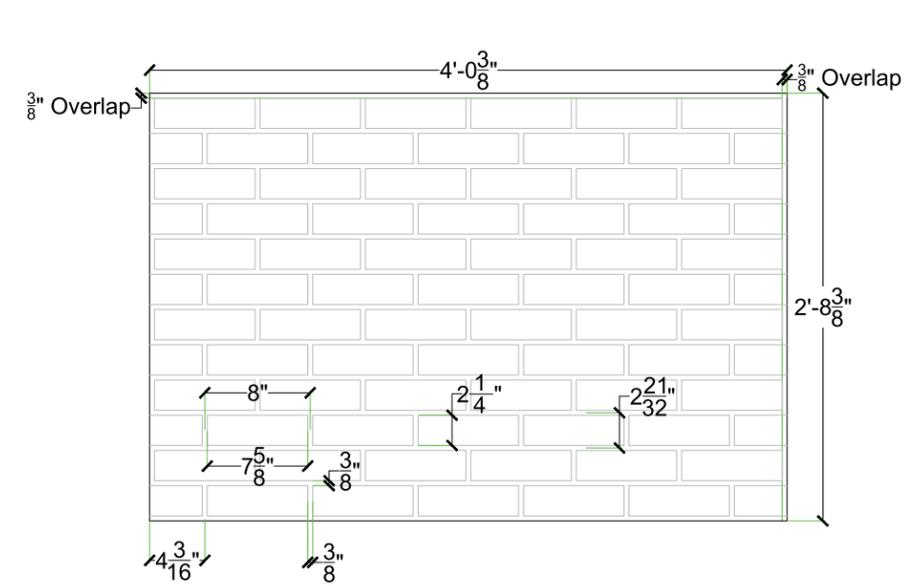
9001

PCI Standard Modular Running Bond Brick

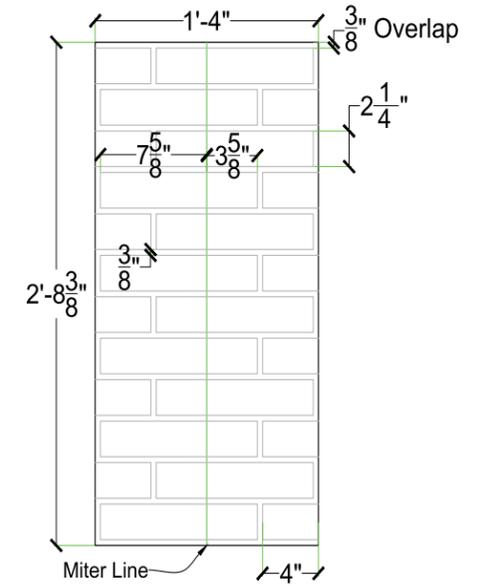
9000 Series — EZ-Brik

9002

PCI Standard Modular Running Bond Folding Corner



9001 PCI Standard Modular Running Bond Brick



9002 PCI Standard Modular Running Bond Folding Corner

Schertz TX

800-637-2447

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9000 Series — EZ-Brik

9003

PCI Standard Modular Soldier Course Strip

9000 Series — EZ-Brik

9004

PCI Standard Modular Rowlock Strip

9000 Series — EZ-Brik

9101

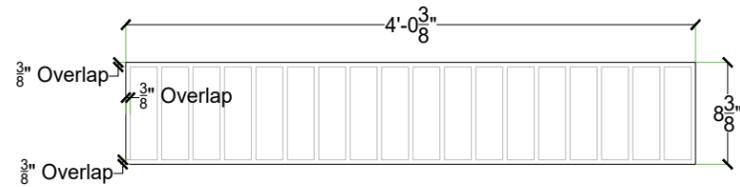
PCI Standard Utility Running Bond Brick

9000 Series — EZ-Brik

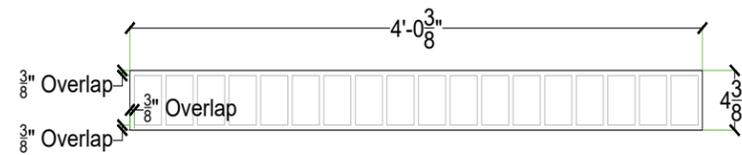
9103

PCI Standard Utility Soldier Course Strip

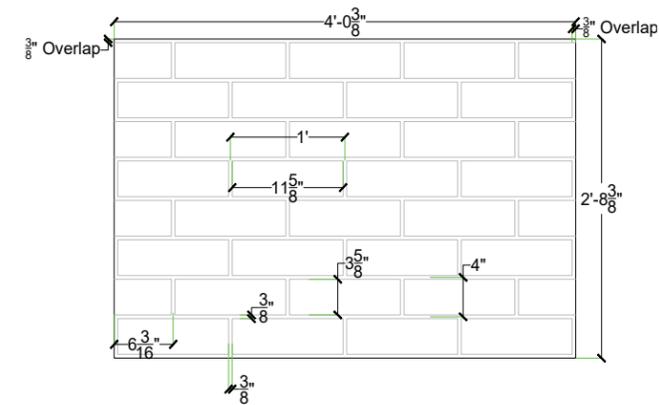
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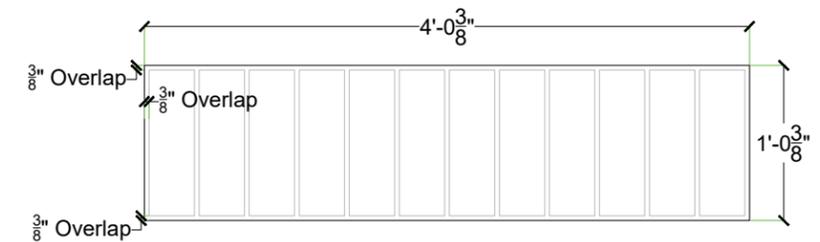
**9003 PCI Standard Modular
Soldier Course Strip**



**9004 PCI Standard Modular
Rowlock Strip**



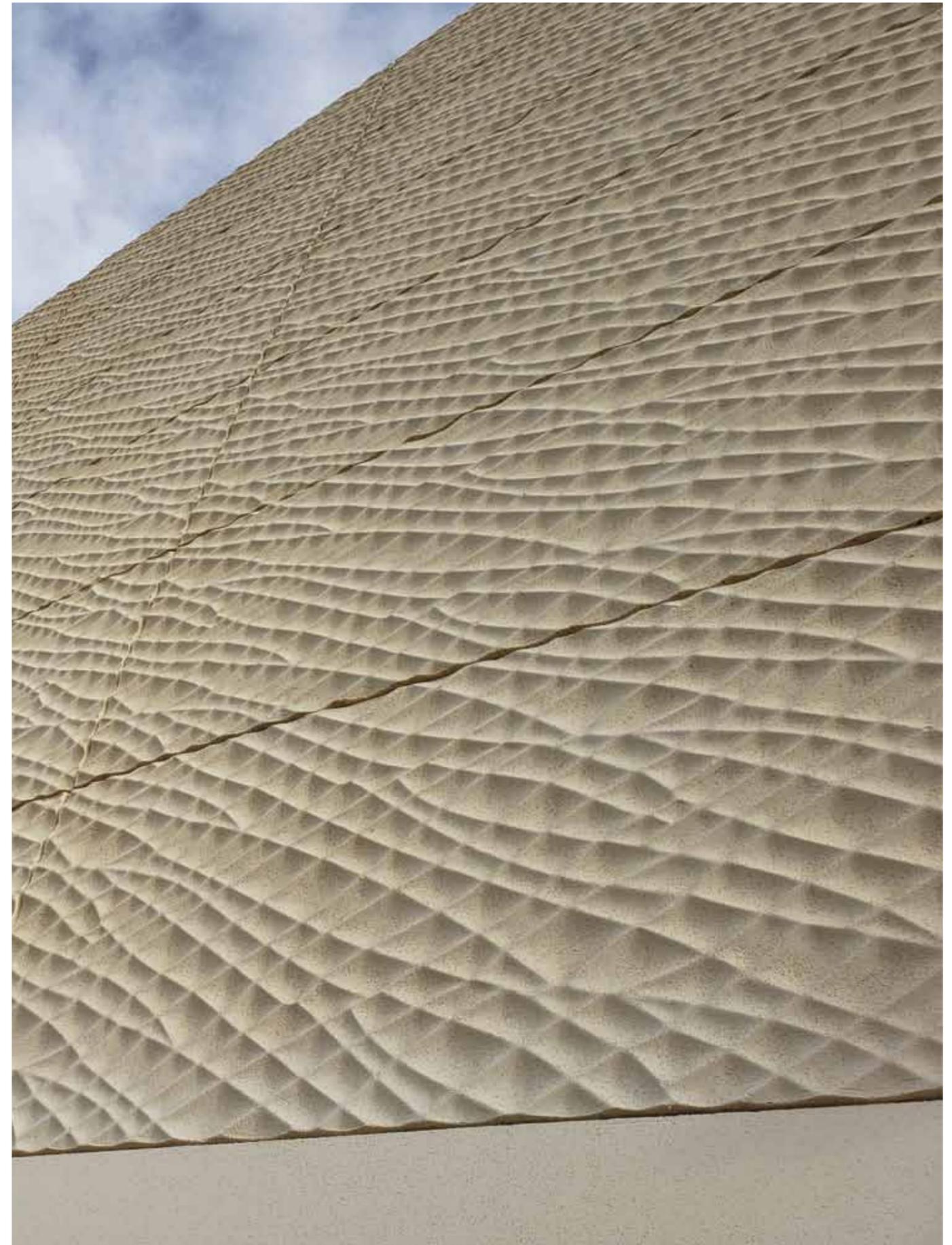
9101 PCI Standard Utility Running Bond Brick



9103 PCI Standard Utility Soldier Course Strip



Custom Patterns and Textures



Concrete Coloration

Coloration is an essential part of your concrete formliner project. When quality coloration is applied, your finished textures will show multiple colors, shades, and the flecking and veining

representative of natural stone. Custom Rock has over thirty years of experience as a subcontractor for concrete coloration, from small jobs to high profile, complex projects.





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In addition to the wide array of standard textures found in these pages and on our website, Custom Rock Formliner has the ability to create new and unique textures for your project. Contact our sales staff and unlock the limitless possibilities!

