

# Symons / Dayton Superior Form Liner Product Data Sheets

	SPS	ABS	Duratex	Elastotex
<b>Block Patterns</b>				
8"x16" Rock Face Block	70331	70271	70311	70291
8"x16" Rock Face Stacked Bond	70332	70272	70312	70292
8"x16" Smooth Face Block	70333	70273	70313	70293
8"x8" Rock Face Block	70330	70270	70310	70290
Masonry Slump Block	30734	30426	30624	30928
Ribbed Splitface Block	N/A	N/A	30659	30934
<b>Brick Patterns</b>				
4"x12" Textured Brick Off Center	70329	70269	70309	70289
4"x12" Textured Brick On Center	70328	70268	70308	70288
Rustic Brick	30723	30247	30662	30937
Smooth Brick Round Joint (2.5"x8")	*	*	N/A	N/A
Smooth Brick Square Joint (2.5"x8")	70327	70267	70307	70287
Striated Brick	30724	30222	30660	30935
Weathered Brick	70348	70349	70350	70351
<b>Fractured Patterns</b>				
1" Fractured Fin 2" o.c.	30720	30492	N/A	N/A
1" Fractured Fin 2" o.c. (Las Vegas Rib)	70580	70505	70555	70530
1" Fractured Fin 2.35" o.c.	70341	70343	70345	70347
1-1/2" Fractured Fin 2" o.c.	N/A	N/A	30666	30972
1-1/2" Fractured Fin 3" o.c.	70581	70506	70556	70531
1-3/4" Fractured Fin 3" o.c.	30718	30499	30609	30902
2" Broken Rock Rib 3-7/16" o.c.	30719	30451	30619	30925
2" Fractured Rope Rib	N/A	N/A	30625	30929
3/4" Fractured Fin 1-1/2" o.c.	30717	30449	30604	30906
3/4" Narrow Fractured Fin 1" o.c.	N/A	N/A	30603	30909
Fine Stone Rib 2" o.c.	30716	30448	N/A	N/A
Fluted Fractured Fin 1-1/4" o.c.	30732	30431	30658	30933
Fractured Rope Rib	30715	30475	30612	30908
<b>Other Patterns</b>				
3/16" Striated Random	30725	30246	N/A	N/A
3/8" Striated Random	30726	30493	N/A	N/A
Broom Swept	N/A	N/A	30628	30932

\* Pattern is available. A product code is being assigned to this pattern.

	<b>SPS</b>	<b>ABS</b>	<b>Duratex</b>	<b>Elastotex</b>
Bush Hammer	70592	70509	70559	70534
Fine to Medium Sandblast	70596	70513	N/A	N/A
Random Vertical Rustication	30728	30487	30622	30926
Rolled Rib	N/A	N/A	30667	30973
Sandblast - Extra Fine	N/A	N/A	30627	30931
Sandblast - Fine	N/A	N/A	30615	30916
Sandblast - Medium	N/A	N/A	30616	30917
Sandblast Coarse	30423	30422	30617	30918
Skip Trowel Stucco	N/A	N/A	30623	30927

## Ribbed Patterns

1" Deep Rib 2-1/8" o.c. Closed End	30714	30489	N/A	N/A
1/2" Deep Rib 1-1/2" o.c. Open End	70322	70262	70302	70282
1/2" Deep Rib 1-1/8" o.c. Closed End	N/A	N/A	30663	30969
1/2" Deep Rib 1-3/16" o.c. Closed End	30709	30244	30620	30904
1/4" Deep Rib 5/8" o.c. Closed End	30708	30472	N/A	N/A
1-1/2" Deep Rib 4" o.c.	70320	70260	70300	70280
3/4" Deep Rib 1-1/2" o.c. Closed End	30710	30245	N/A	N/A
3/4" Deep Rib 1-1/2" o.c. Open End	70324	70264	70304	70284
3/4" Deep Rib 2" o.c. Closed End	30727	30460	30661	30968
3/4" Deep Rib 2" o.c. Open End	70321	70261	70301	70281
3/4" Deep Rib 3" o.c. Open End	70388	70352	70376	70364
3/4" Deep Rib 4" o.c. Open End	70326	70266	70306	70286
3/4" Deep Rib 6" o.c. Open End	70323	70263	70303	70283
3/4" Special Deep Rib 4" o.c. Open End	70325	70265	70305	70285
3/4" Special Rib	30713	30432	N/A	N/A
Illinois Trapezoid Rib	30731	30421	N/A	N/A

## Stone Patterns

Colonial Dry Stack	70593	70510	70560	70535
Fractured Granite	N/A	N/A	30611	30907
Hill Country Flagstone	70594	70511	70561	70536
Large Dry Stack	70582	70507	70557	70532
Old Ashlar Stone	30429	30427	30673	30671
Phoenix Limestone	N/A	N/A	30601	30923
Random Fieldstone	70334	70274	70314	70294
Round Stone	30722	30251	30668	30974
Running Bond Ashlar Stone	70340	70342	70344	70346
Small Crushed Stone	30721	30250	30626	30930

\* Pattern is available. A product code is being assigned to this pattern.

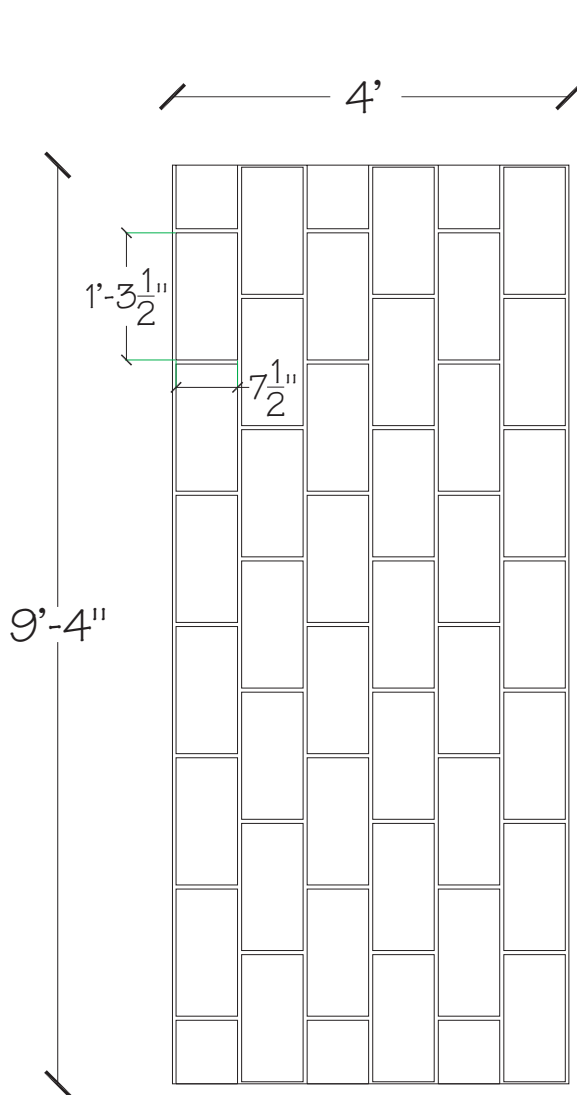
	<b>SPS</b>	<b>ABS</b>	<b>Duratex</b>	<b>Elastotex</b>
Southwest Ashlar Stone	30430	30428	30674	30672
Stone Ground Fractured Granite	N/A	N/A	30608	30488
Vertical Flagstone	N/A	N/A	30607	30486
Weathered Ashlar Stone	N/A	N/A	30664	30970
<b>Wood Patterns</b>				
2" Cedar Shake	N/A	N/A	30621	30924
2" Wide Aged Wood	30705	30479	N/A	N/A
4" Variable Depth Rough Cedar	N/A	N/A	30618	30921
4" Wide Aged Cedar	30706	30480	N/A	N/A
4" Wide Aged Wood (actual 3.5" width)	30703	30249	N/A	N/A
6" Cedar	N/A	N/A	30605	30483
6" Pine Wood Grain	70595	70512	70562	70537
Barnwood	N/A	N/A	30613	30913
Extra Rough Sawn	N/A	N/A	30610	30903
Random Grooved Barnwood	30704	30450	N/A	N/A
Rough Sawn Random Length Plank	30707	30481	N/A	N/A
Sandblast Tounge and Groove	N/A	N/A	30614	30915

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Last Updated 8/30/2005 3:32:02 PM

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# 8"x16" Rock Face Block



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

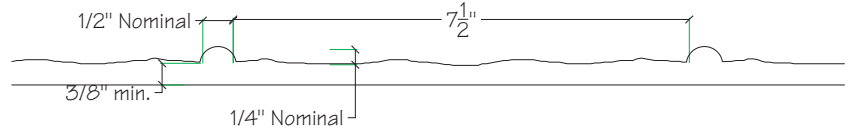
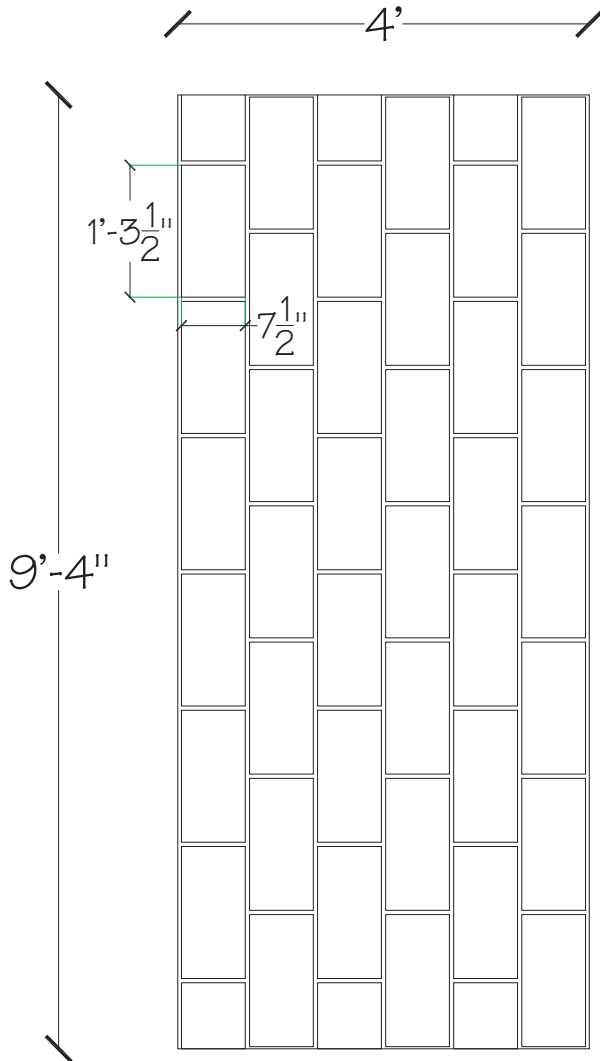
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70331	70271
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 9'4"	4' x 9'4"
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# 8"x16" Rock Face Block



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

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## Application:

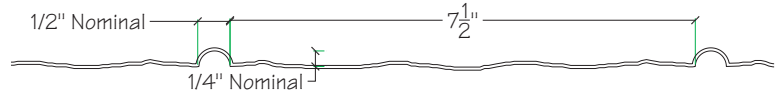
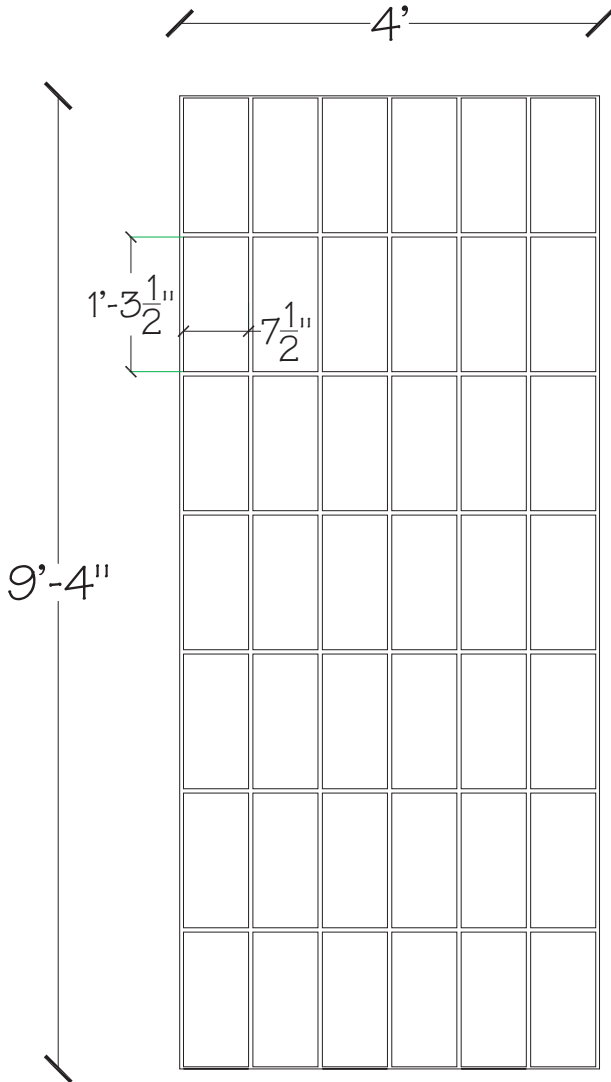
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70311	70291
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.0	4.8
Standard Dimensions	Standard Dimensions
4' x 9'4"	4' x 9'4"
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

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# 8"x16" Rock Face Stacked Bond



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

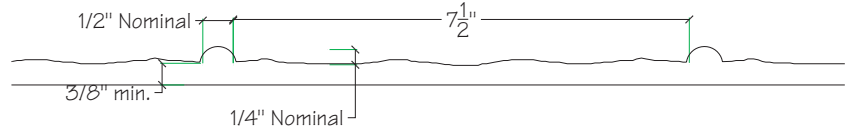
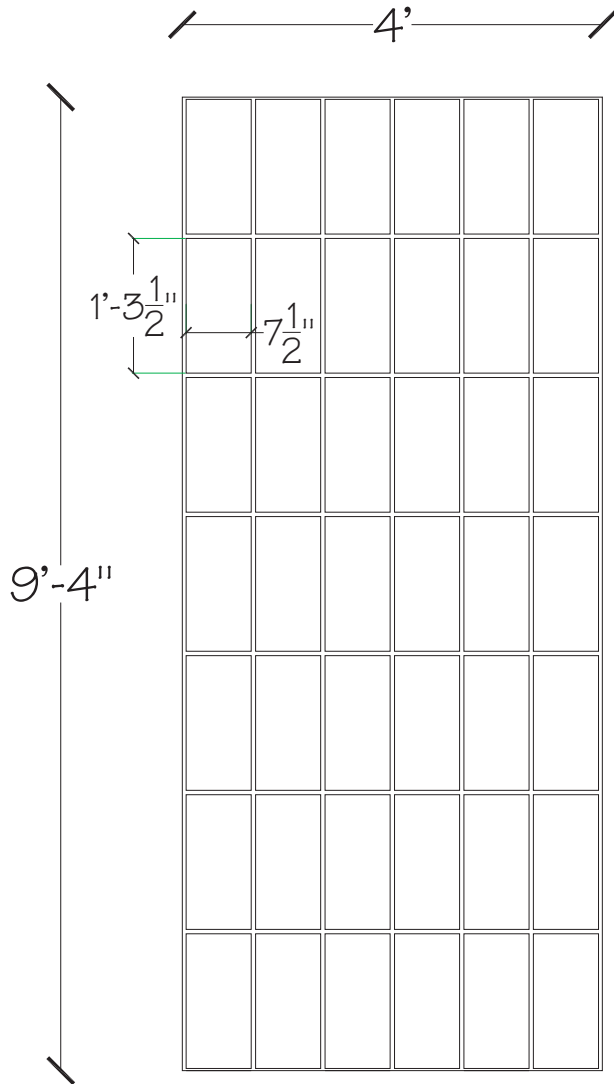
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70332	70272
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 9'4"	4' x 9'4"
<b>Color</b>	<b>Color</b>
White	Gray

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# 8"x16" Rock Face Stacked Bond



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

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To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

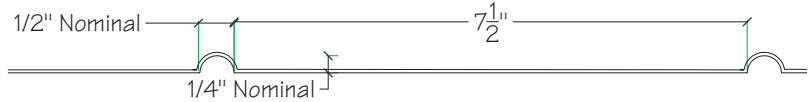
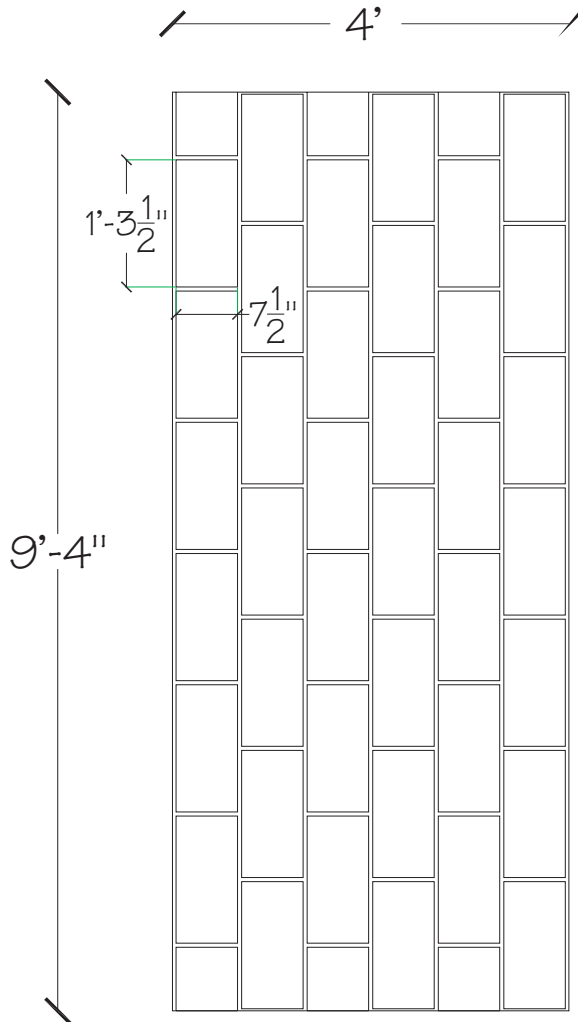
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70312	70292
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.0	4.8
Standard Dimensions	Standard Dimensions
4' x 9'4"	4' x 9'4"
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

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# 8"x16" Smooth Face Block



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

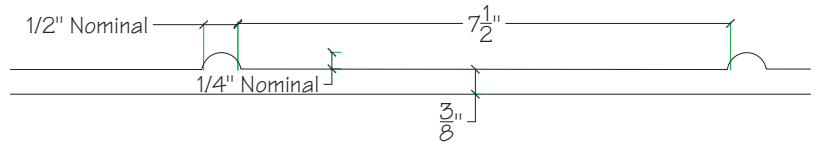
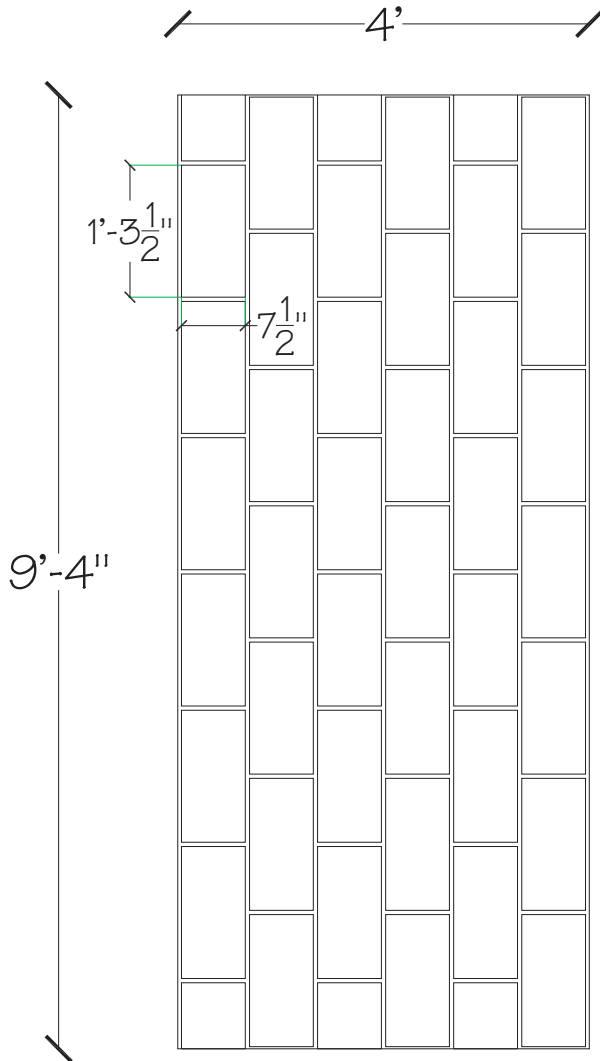
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70333	70273
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 9'4"	4' x 9'4"
<b>Color</b>	<b>Color</b>
White	Gray

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# 8"x16" Smooth Face Block



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## Application:

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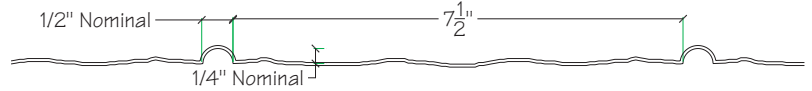
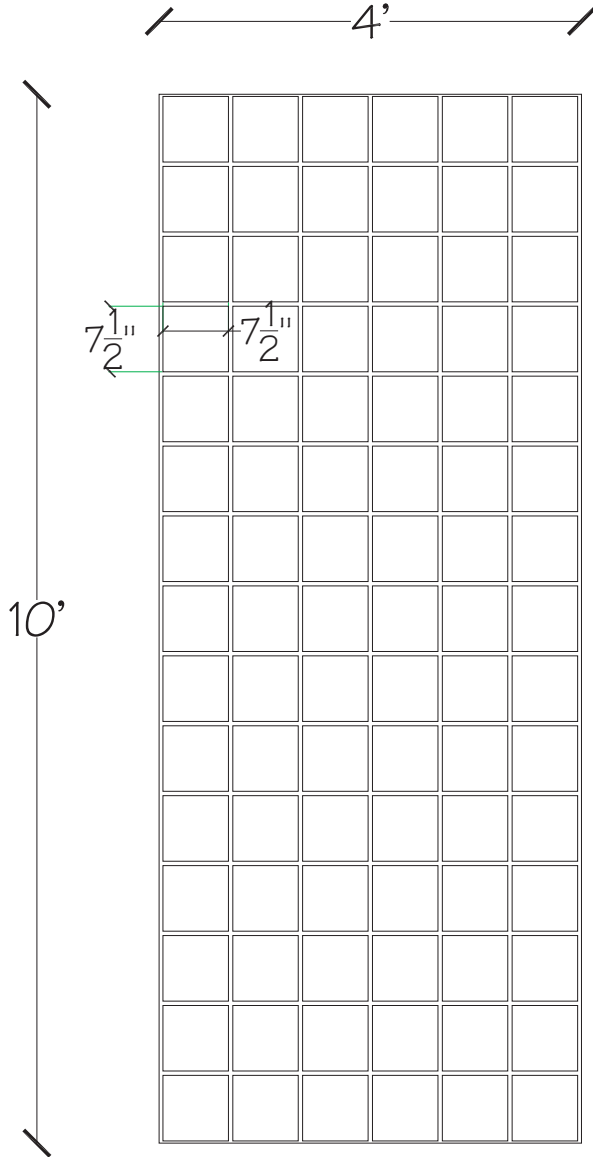


Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70313	70293
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.3	2.6
Standard Dimensions	Standard Dimensions
4' x 9'4"	4' x 9'4"
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

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# 8"x8" Rock Face Block



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## Care and Handling:

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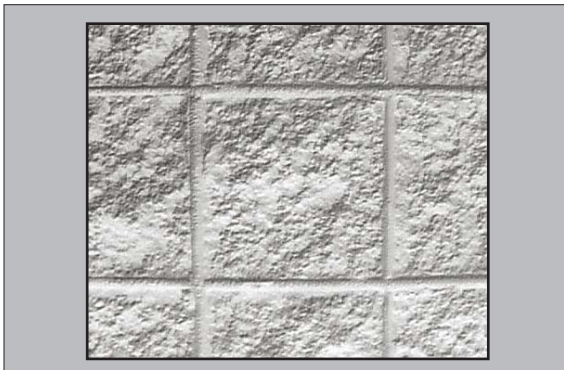
## Application:

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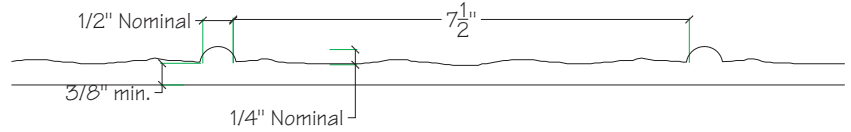
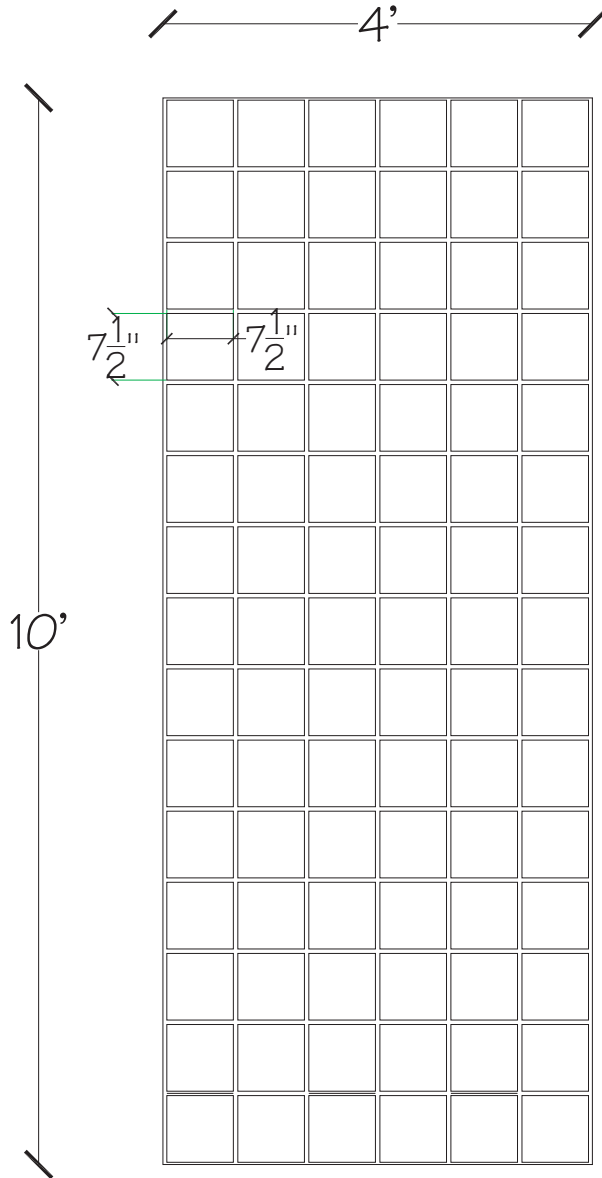
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70330	70270
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

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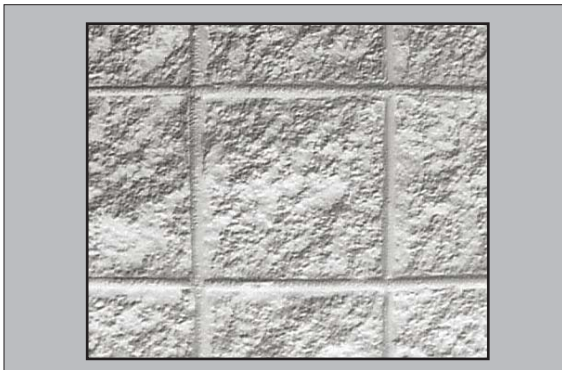
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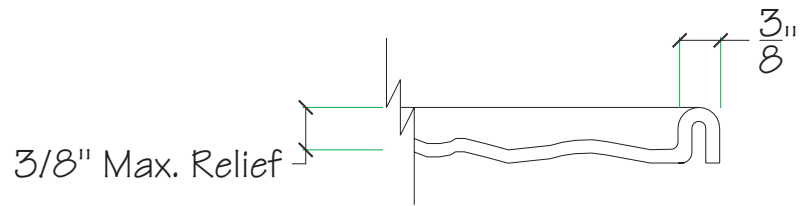
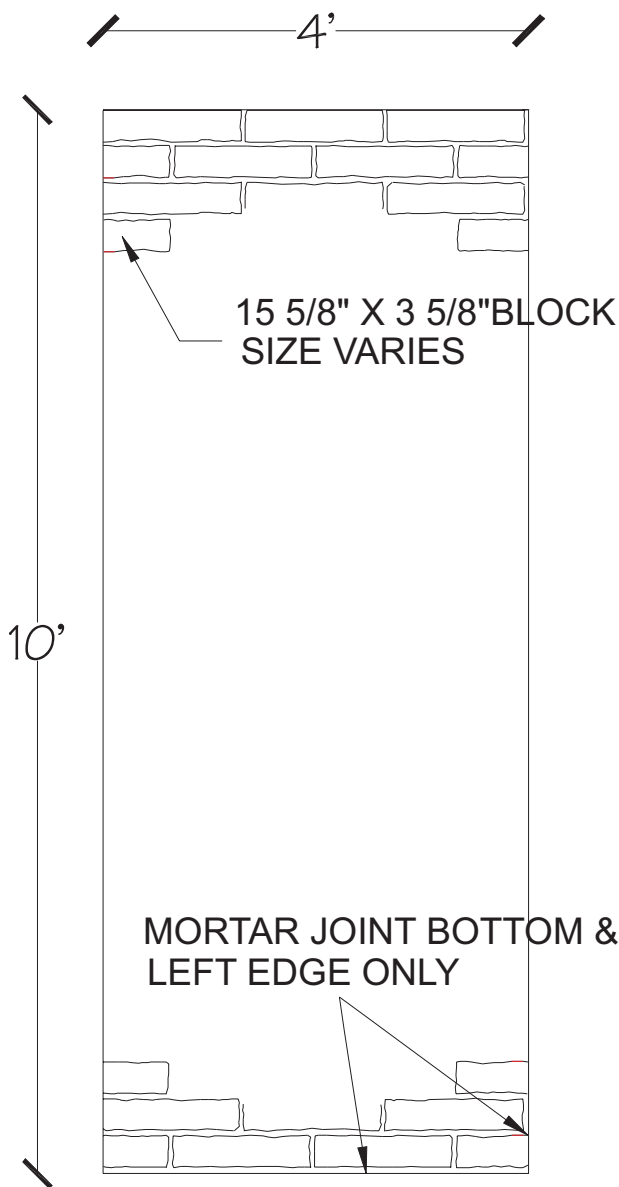
## Application:

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Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70310	70290
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.0	4.8
Standard Dimensions	Standard Dimensions
4' x 9'4"	4' x 9'4"
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
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Elongation (ASTM D412)	Elongation (ASTM D412)
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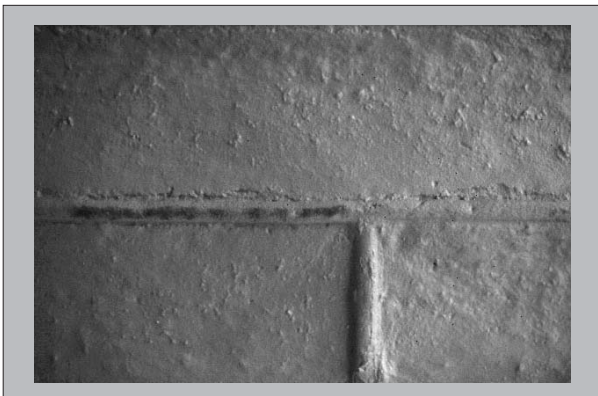
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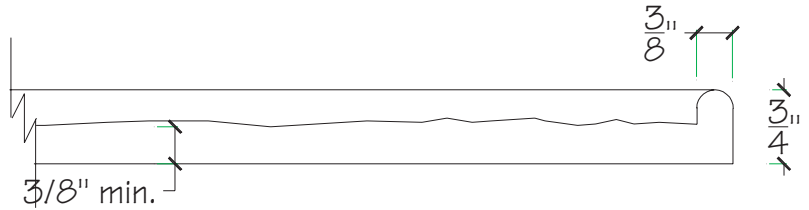
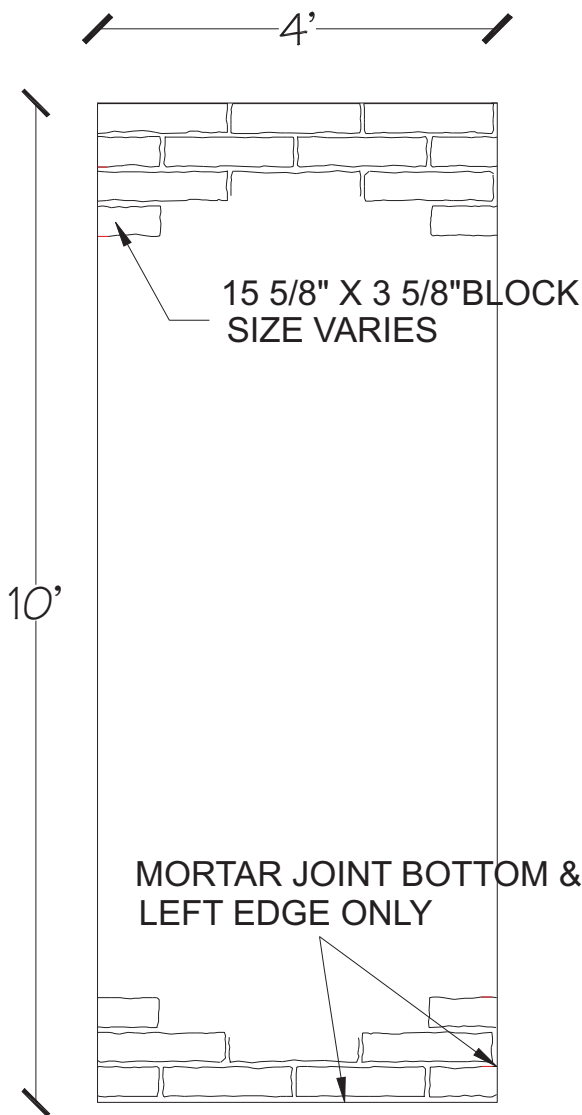
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30734	30246
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# Masonry Slump Block



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

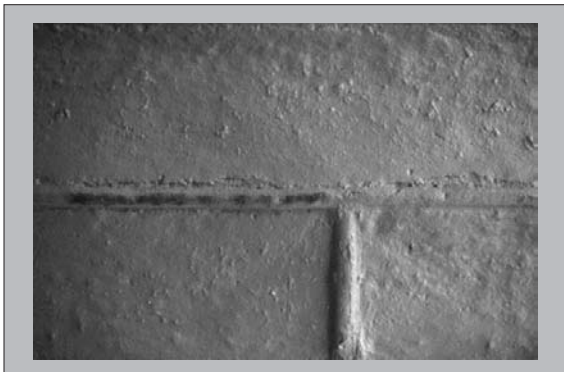
## Application:

Refer to Form Liner Application Guide.

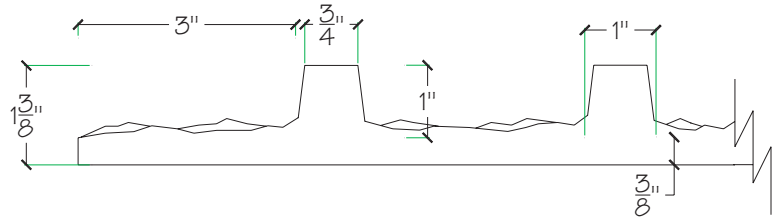
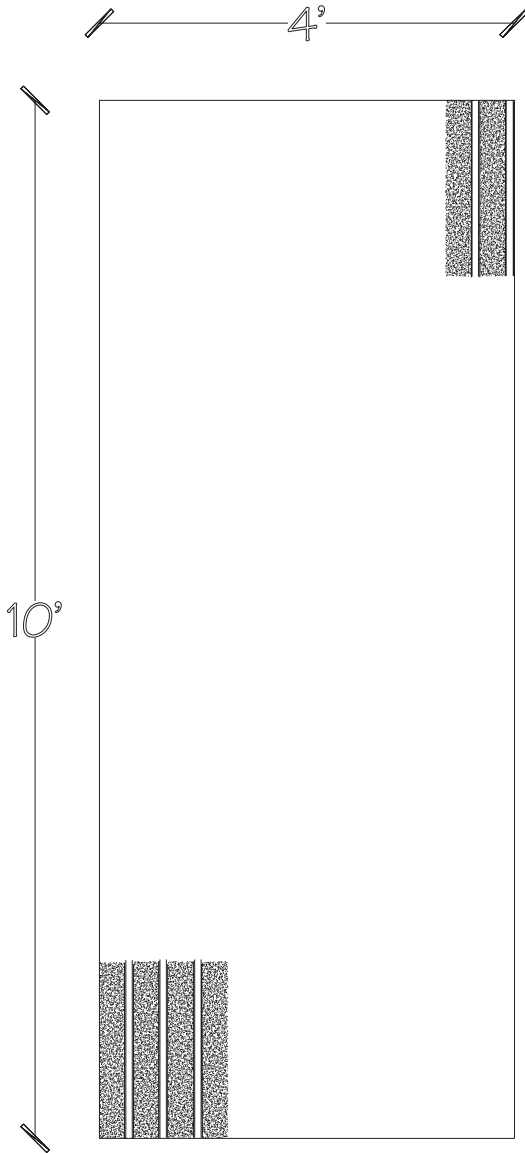
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30624	30928
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
4.8	3.7
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Ribbed Splitfaced Block



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

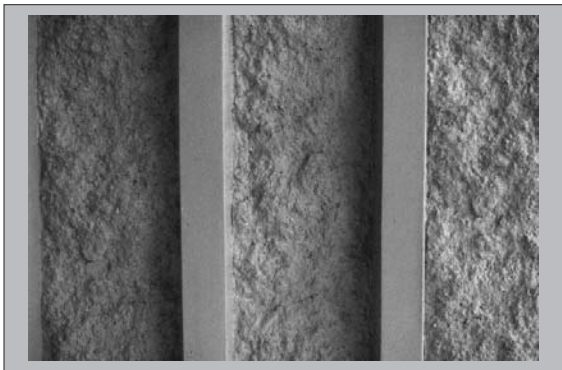
## Application:

Refer to Form Liner Application Guide.

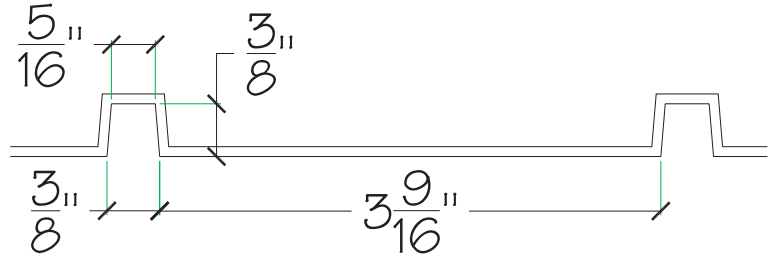
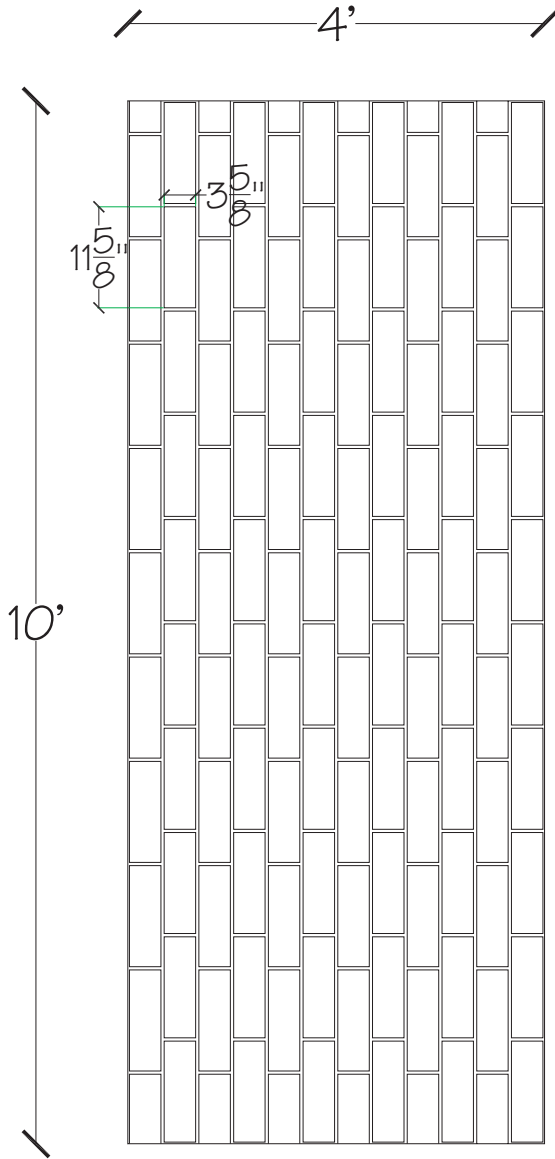
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30659	30934
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
4.8	3.7
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 4"x12" Textured Brick (off center mortar)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

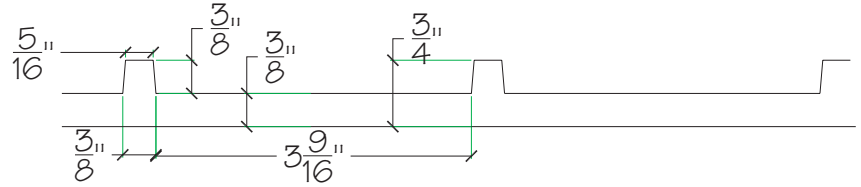
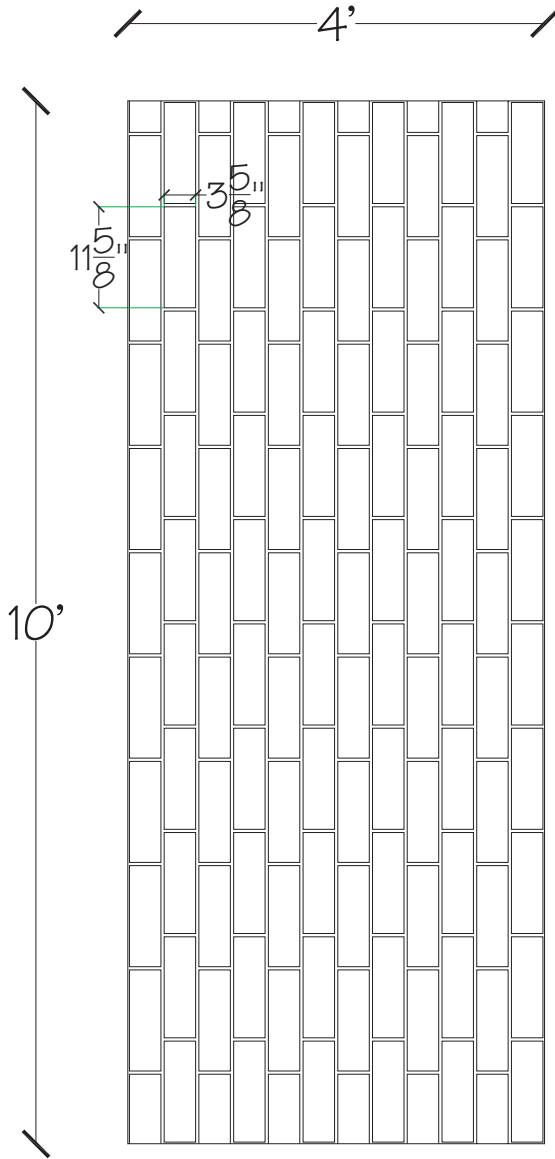
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70329	70269
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 4"x12" Textured Brick (off center mortar)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

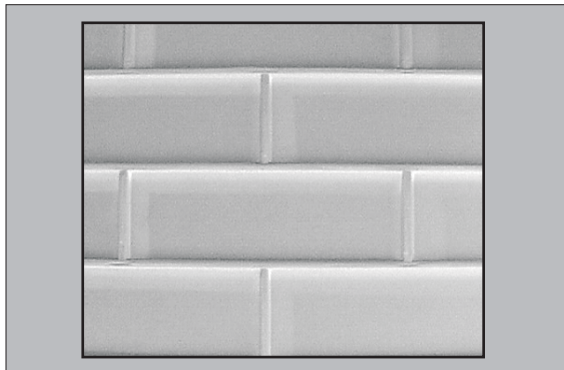
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

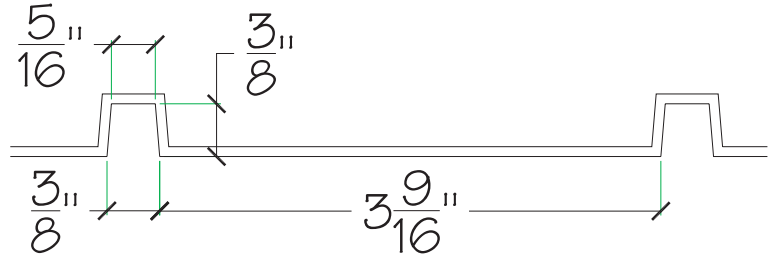
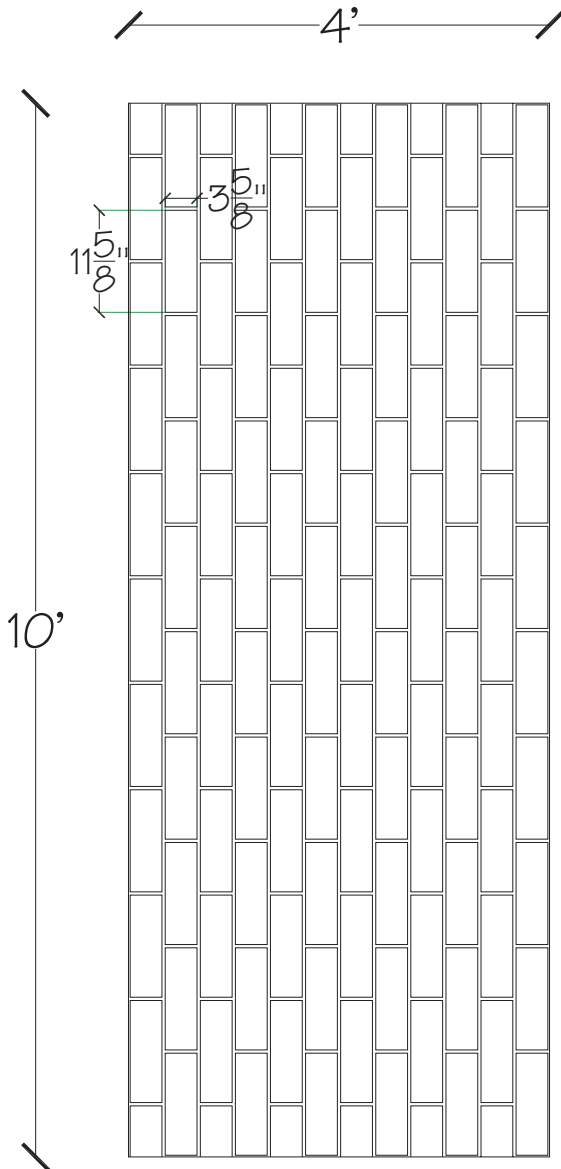
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70309	70289
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.3	2.6
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 4"x12" Textured Brick (on center mortar)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

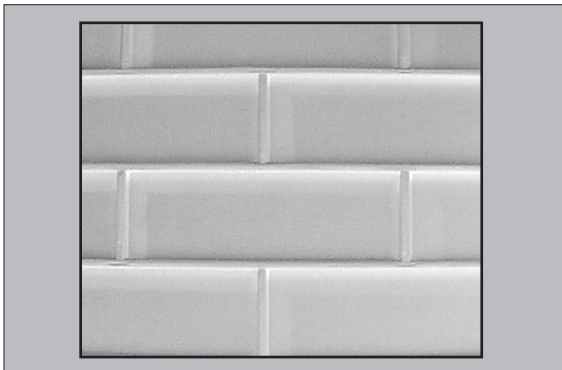
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

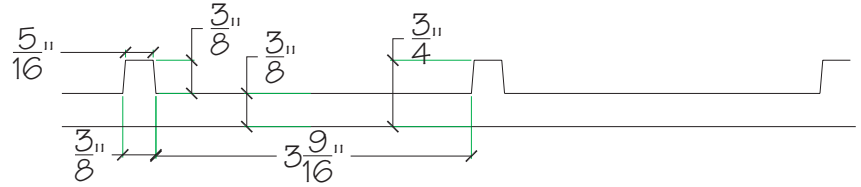
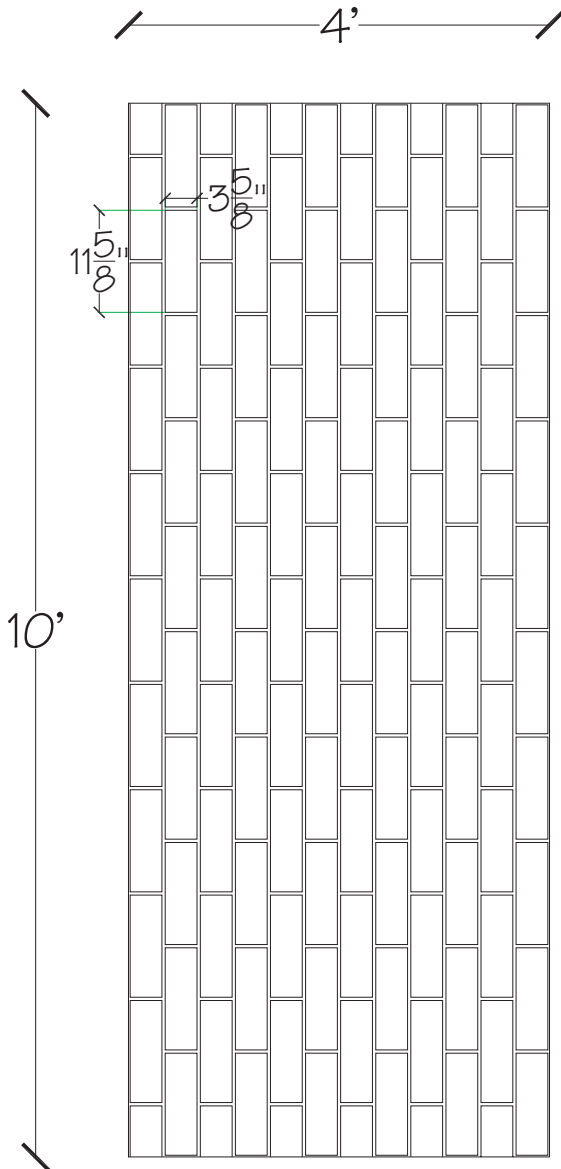
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70328	70268
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# 4"x12" Textured Brick (on center mortar)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

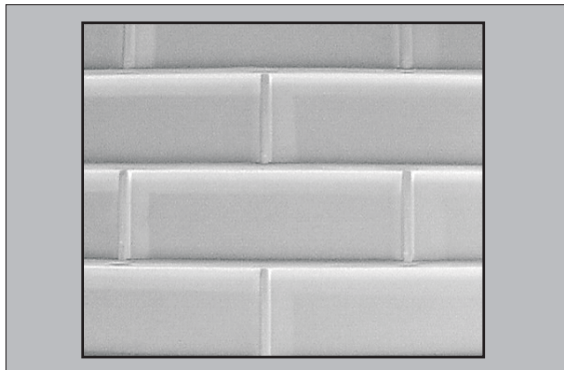
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

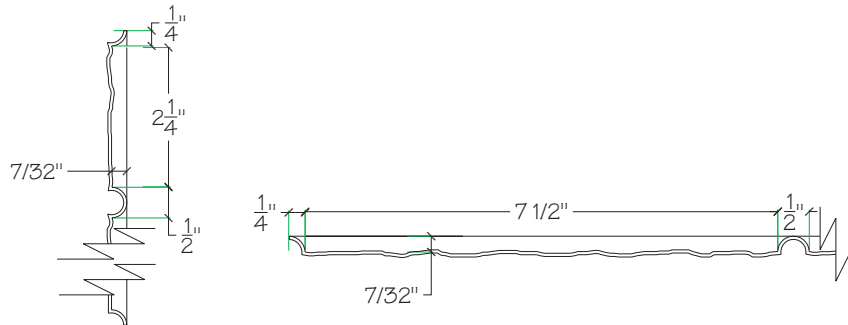
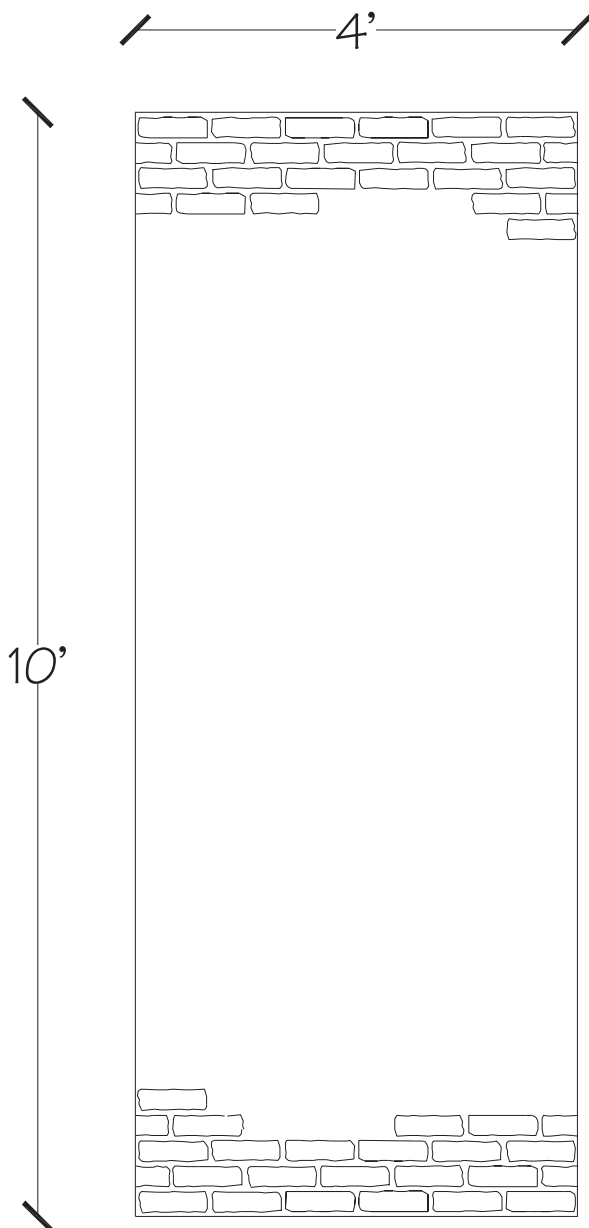
## Application:

Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70308	70289
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.3	2.6
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

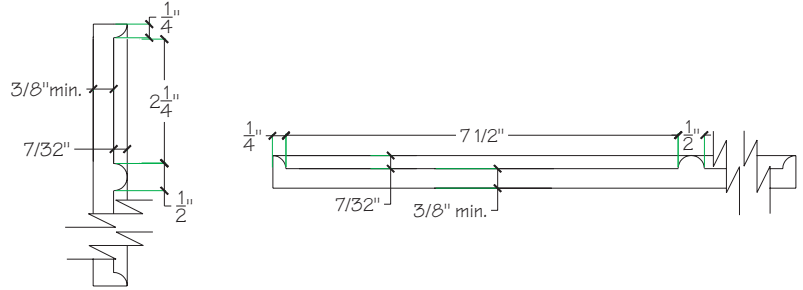
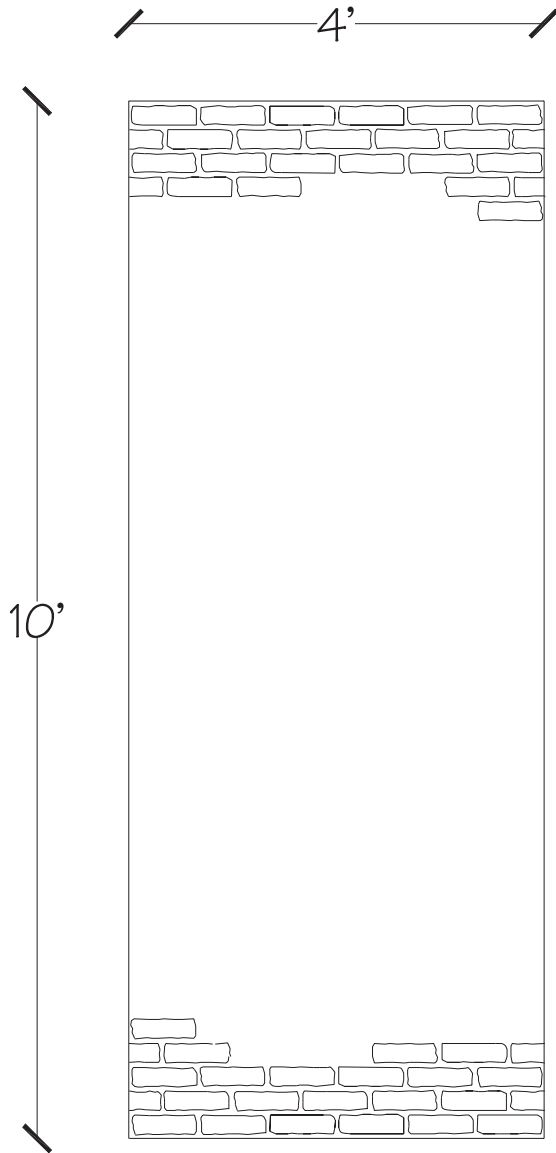
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30723	30247
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

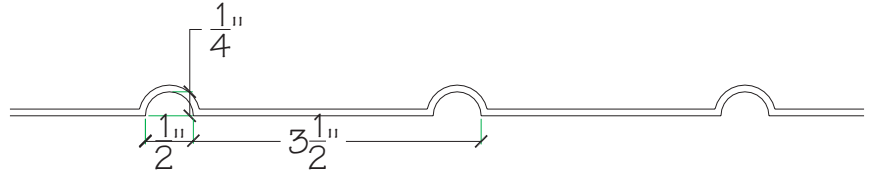
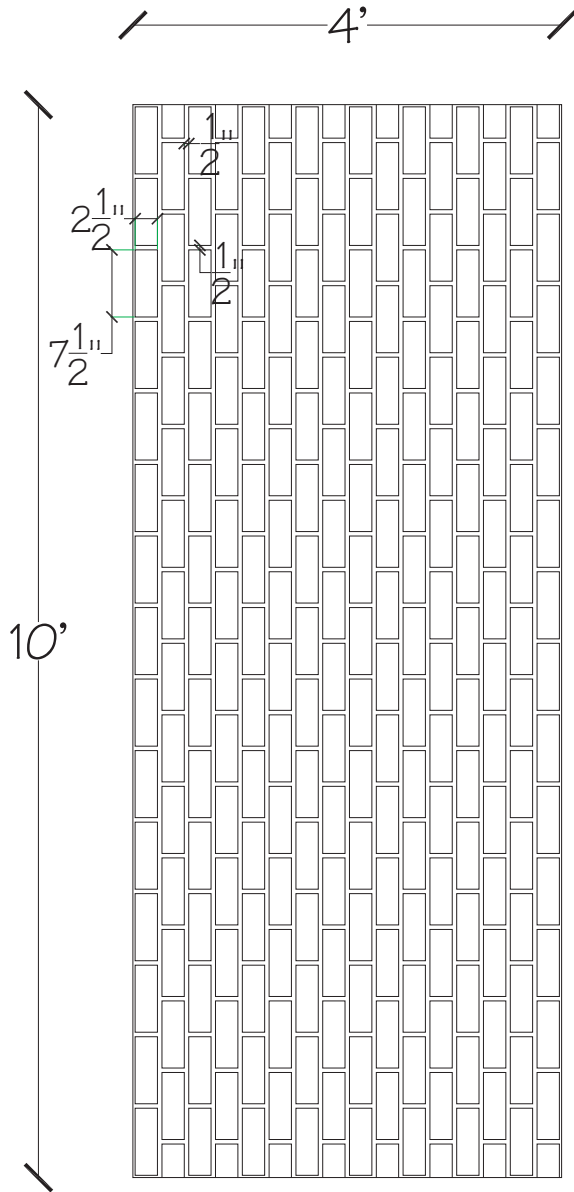
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30662	30937
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
4.3	3.3
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Smooth Brick (2.5"x8")



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

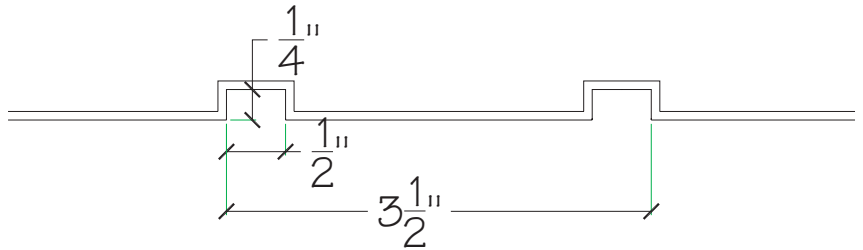
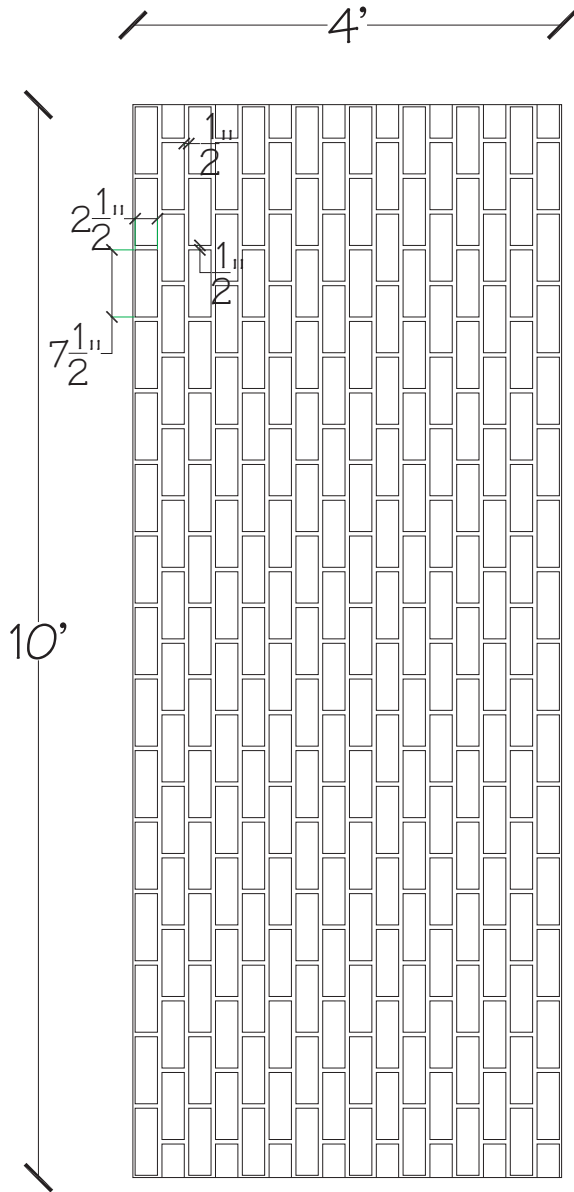
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70327	70267
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Smooth Brick (2.5"x8")



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

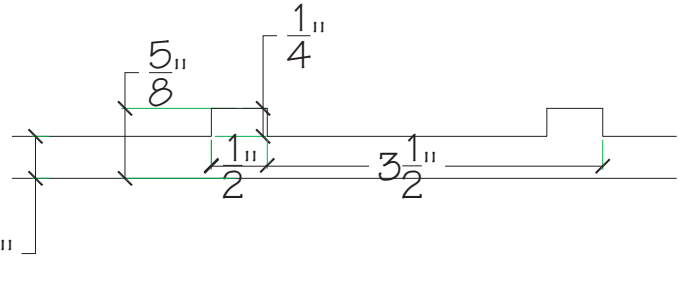
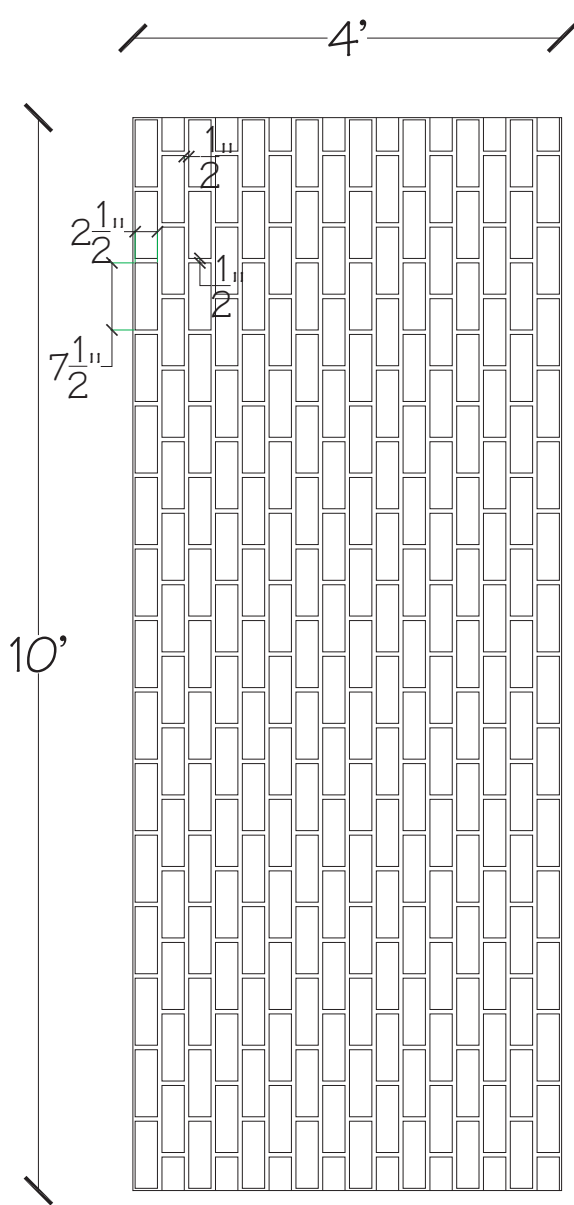
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70327	70267
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Smooth Brick (2.5"x8")



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

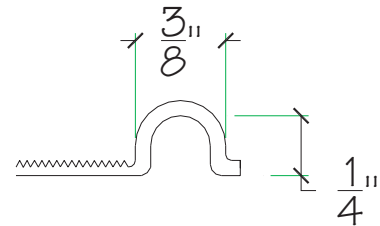
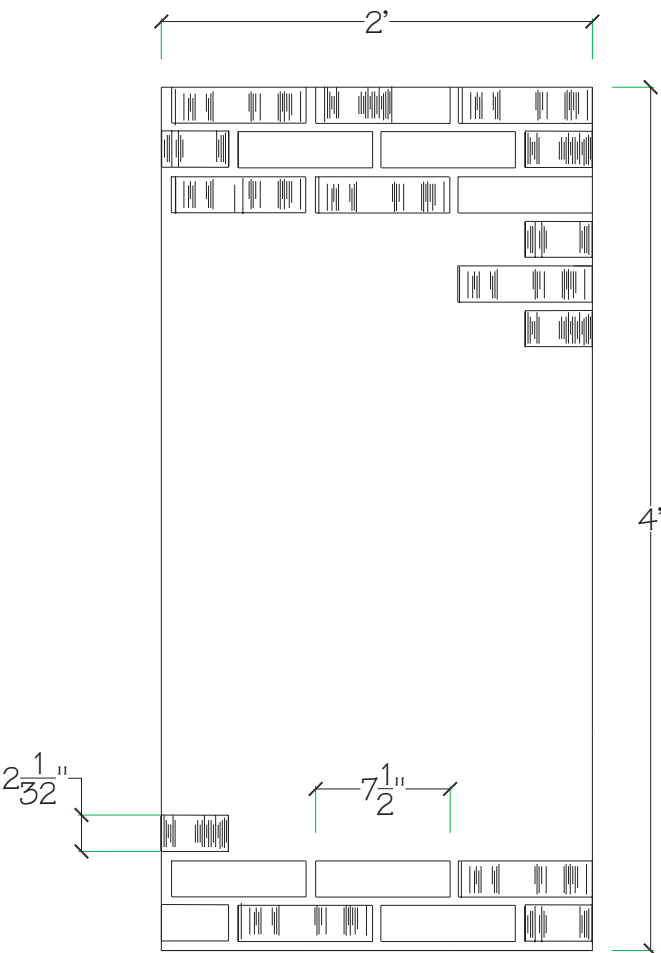
## Application:

Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70307	70287
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.3	2.6
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

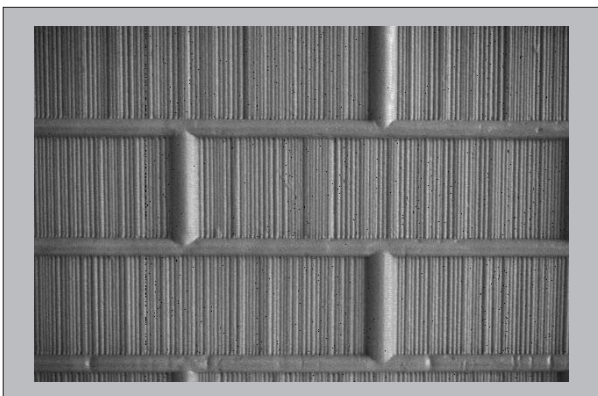
## Application:

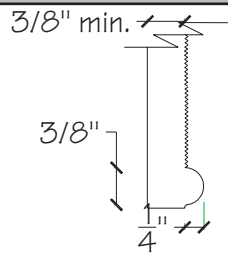
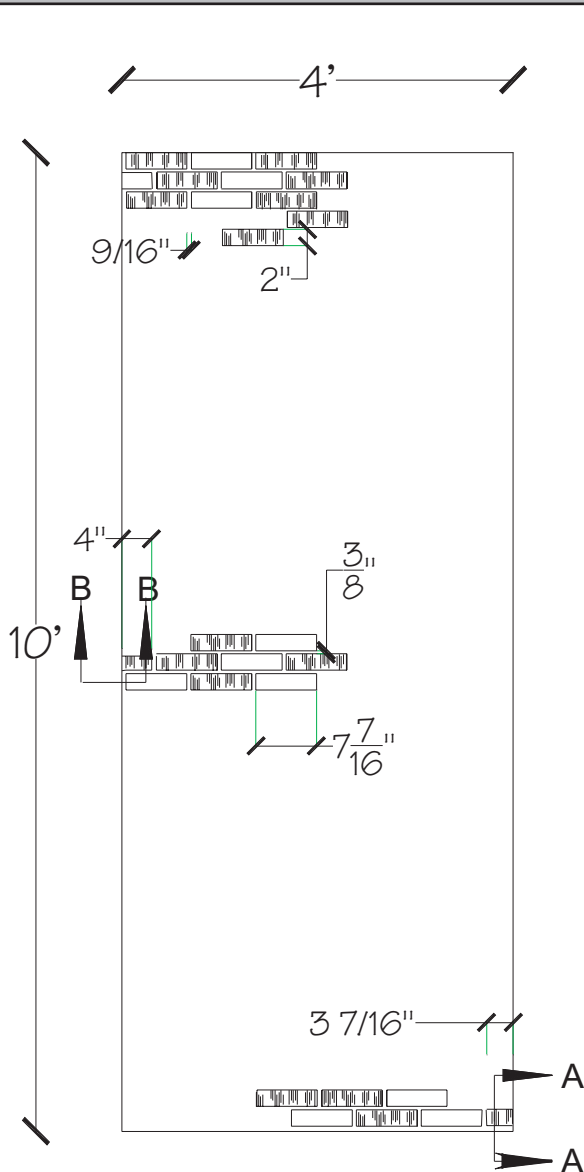
Refer to Form Liner Application Guide.

## Product and Technical Information:

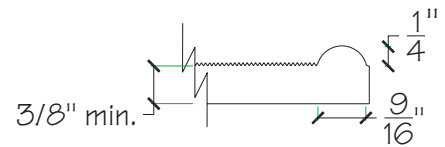
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30724	30267
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
2' x 4'	2' x 4'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





SECTION A - A



SECTION B - B

## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

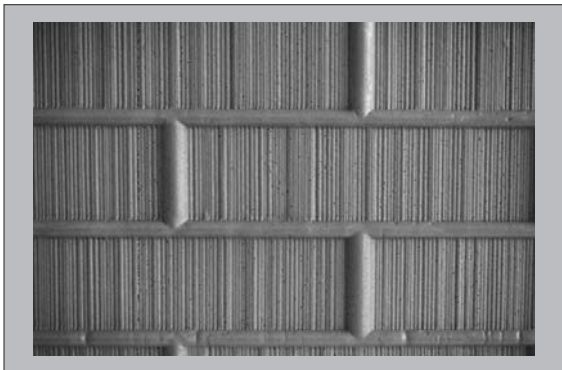
## Application:

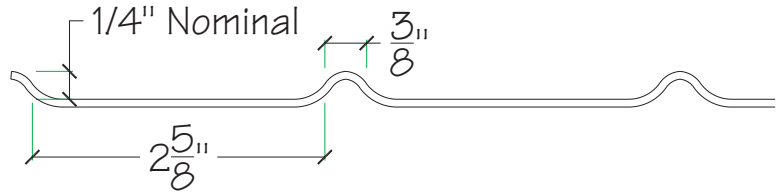
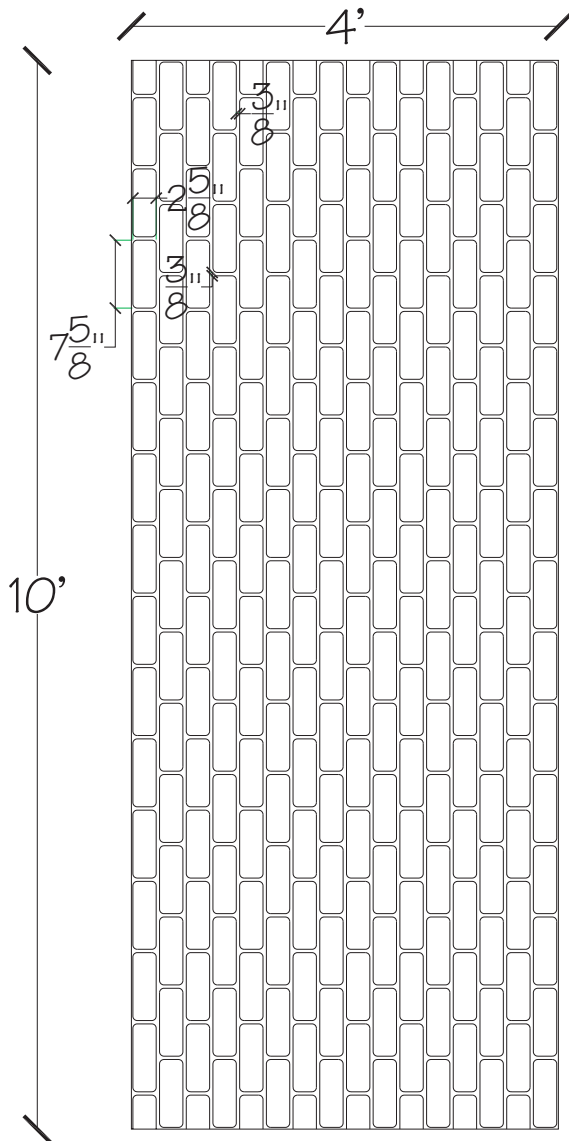
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30660	30935
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.1	2.4
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

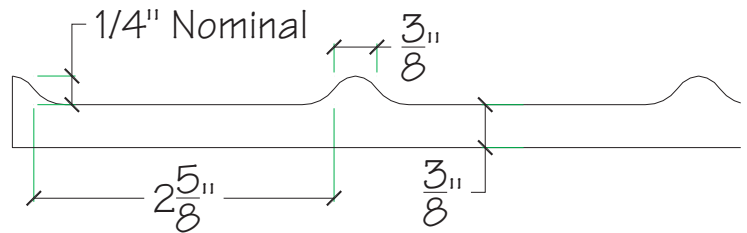
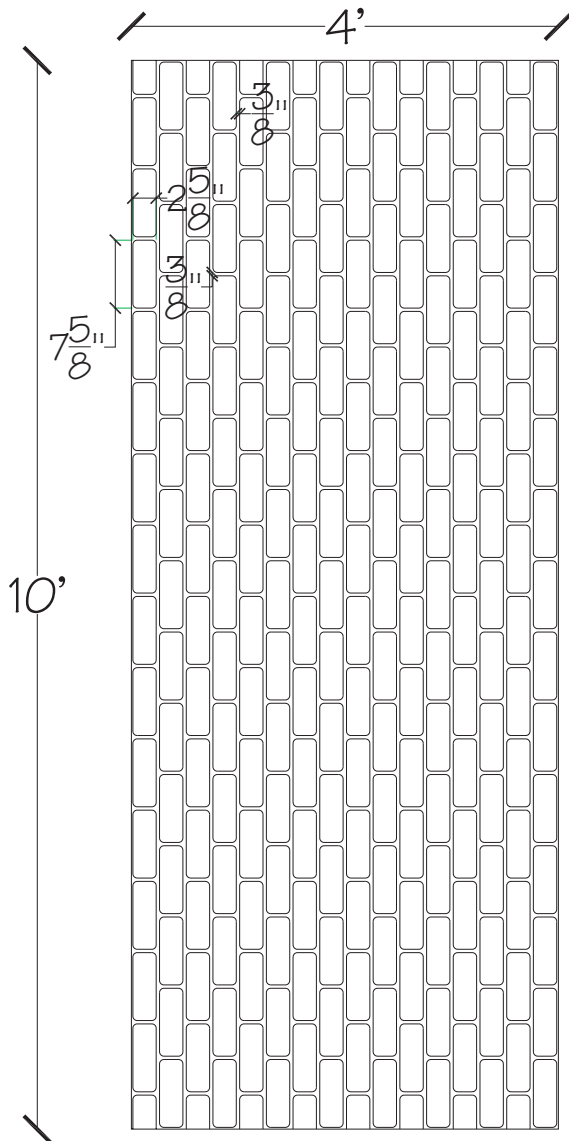
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70348	70349
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).







## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

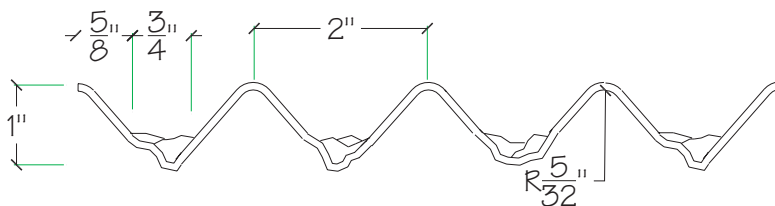
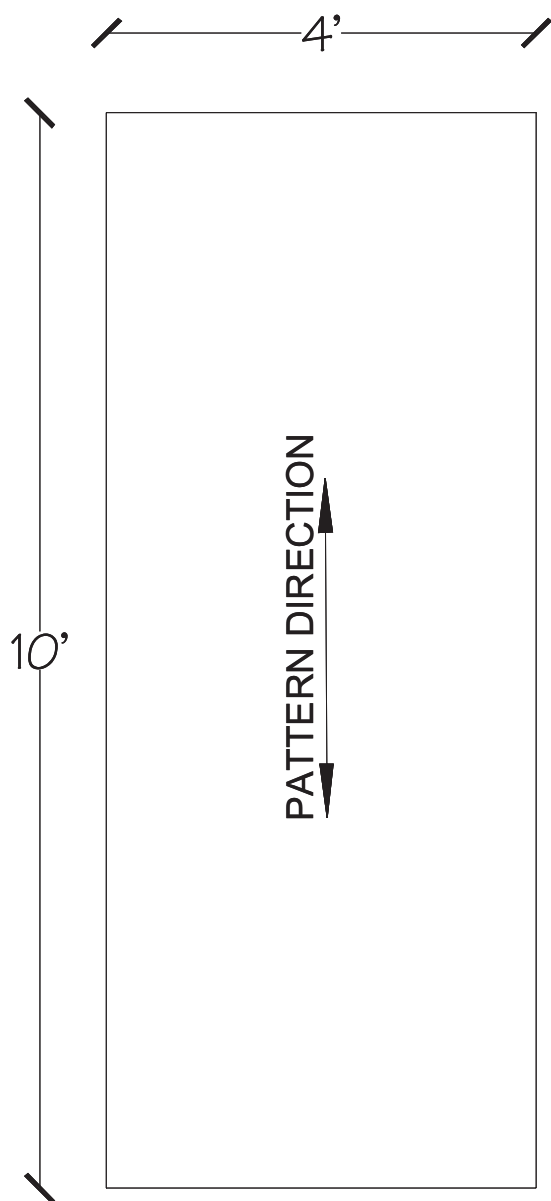
## Application:

Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70350	70351
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.3	2.6
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

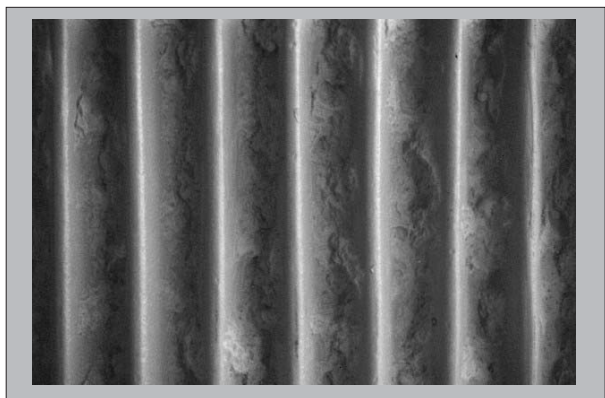
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

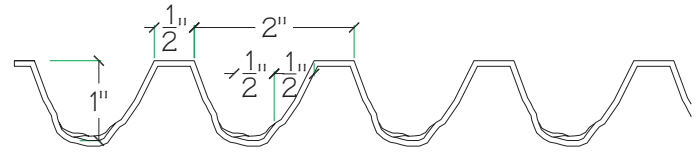
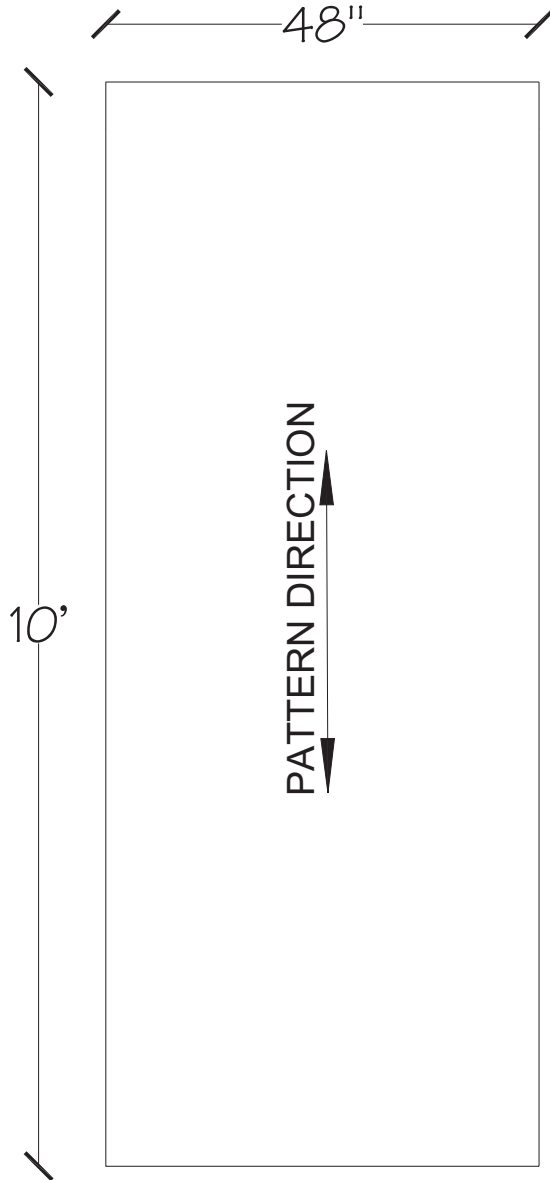
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30720	30492
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# 1" Fractured Fin 2" o.c.



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

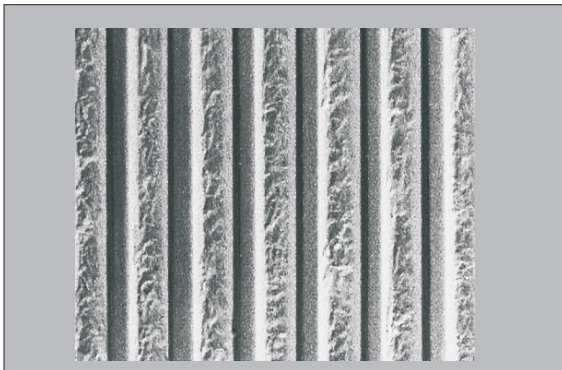
## Application:

Refer to Form Liner Application Guide.

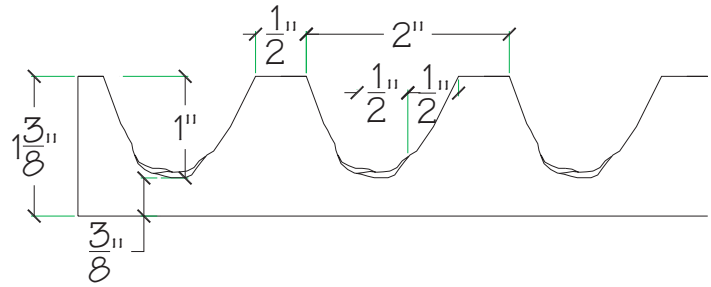
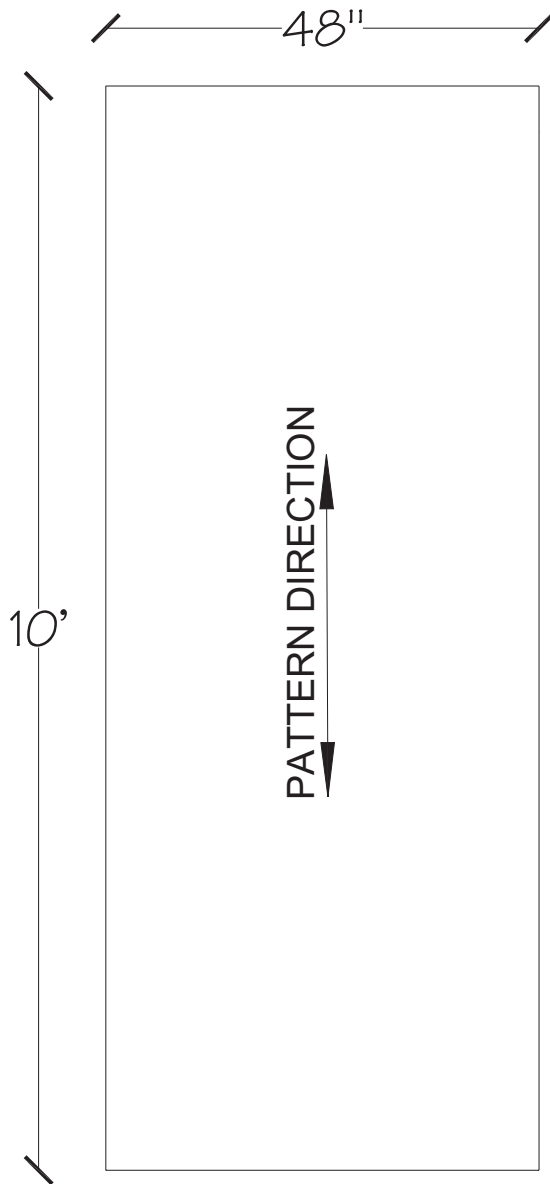
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70580	70505
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 1" Fractured Fin 2" o.c.



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

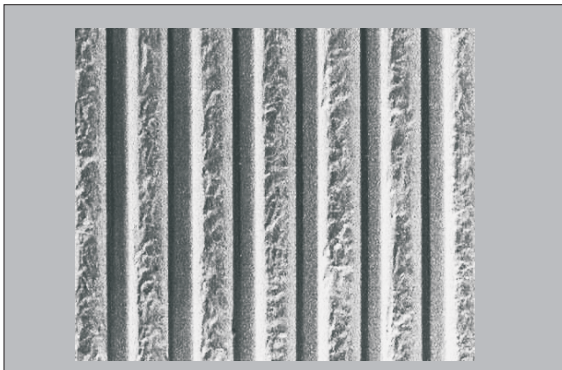
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

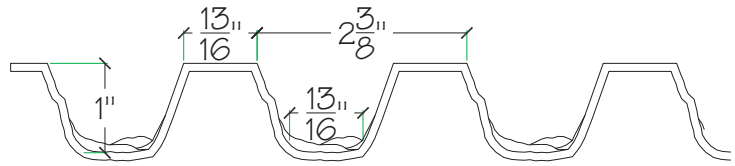
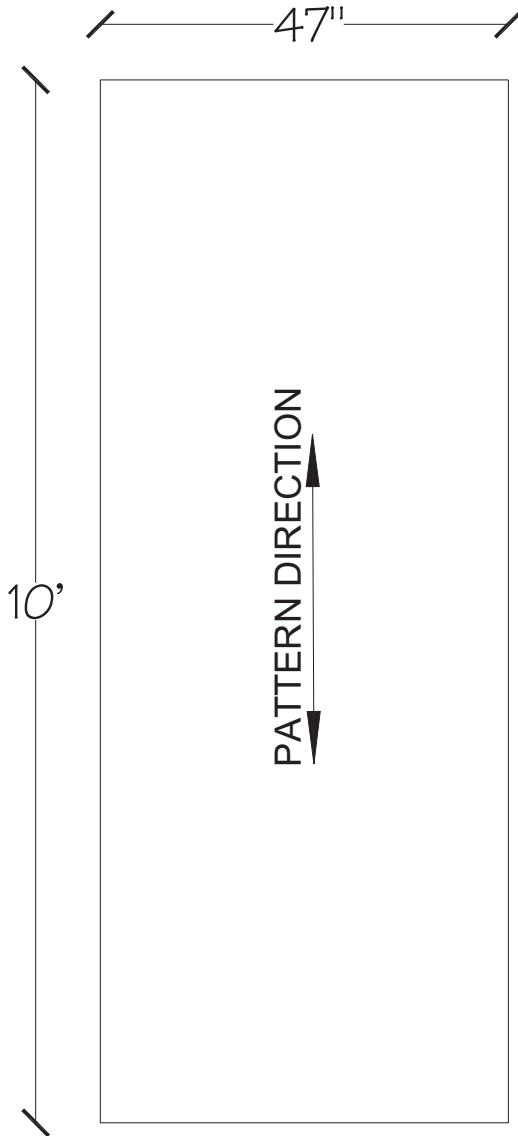
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70555	70530
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.6	5.07
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 1" Fractured Fin 2.35" o.c.



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

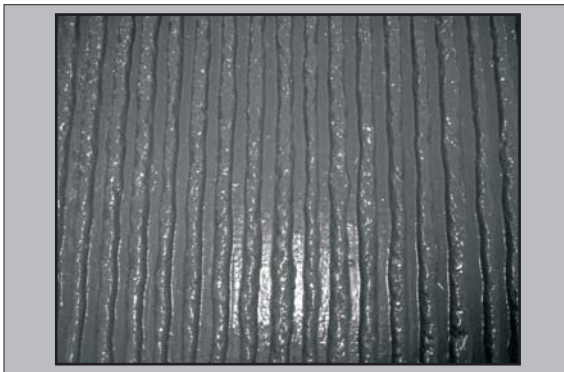
## Application:

Refer to Form Liner Application Guide.

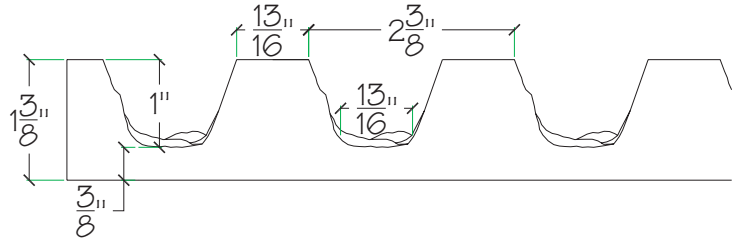
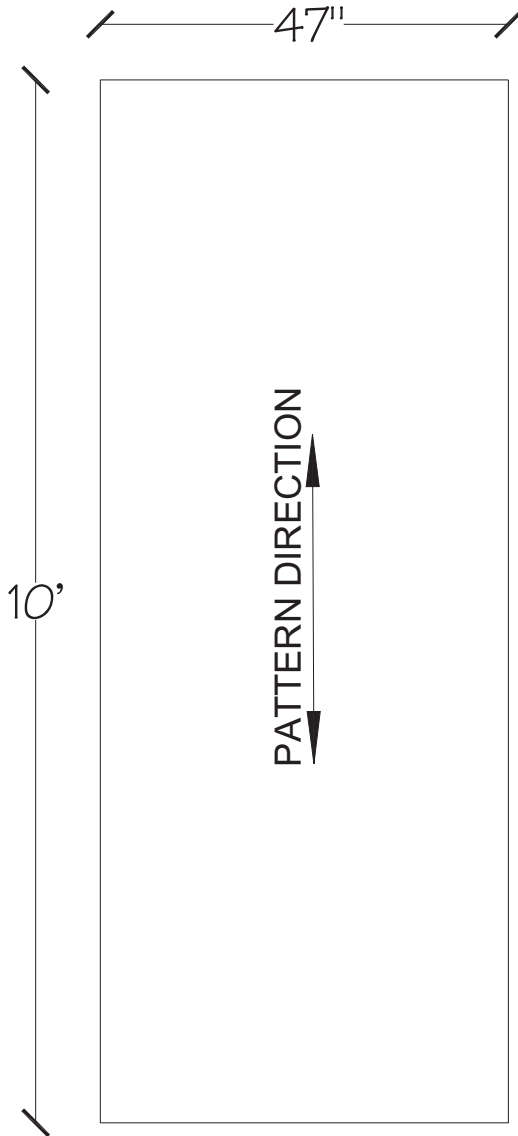
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70341	70343
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 1" Fractured Fin 2.35" o.c.



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

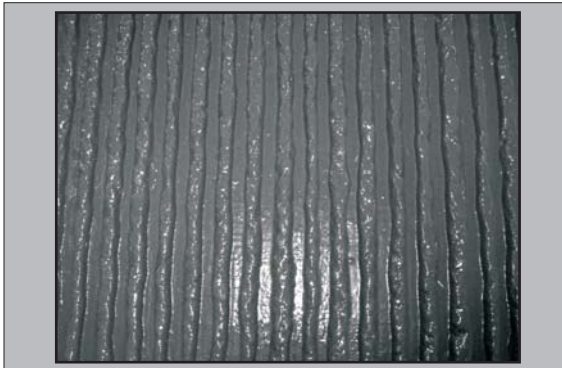
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

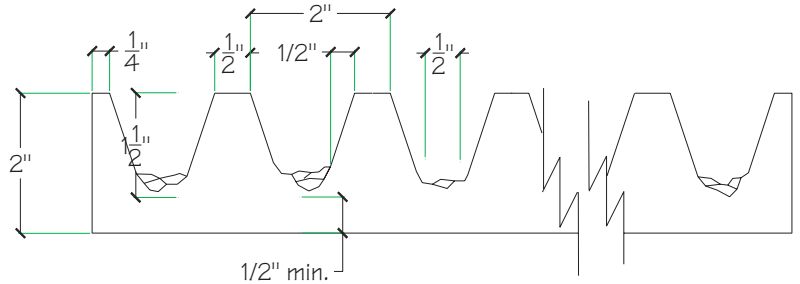
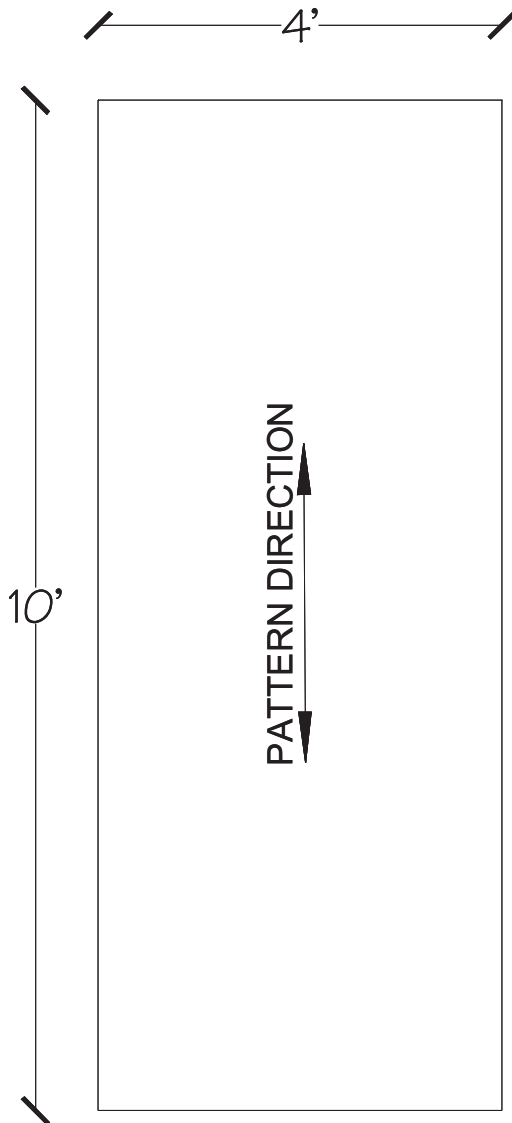
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70345	70347
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.6	5.12
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 1-1/2" Fractured Fin



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

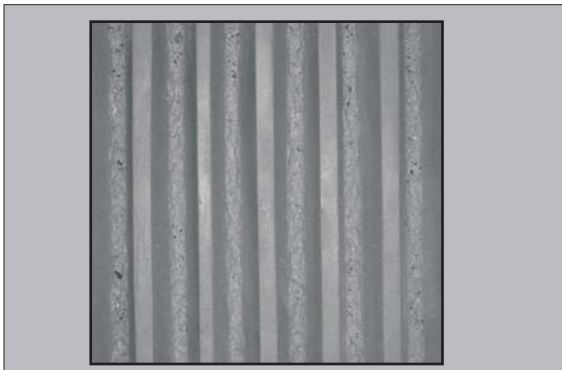
## Application:

Refer to Form Liner Application Guide.

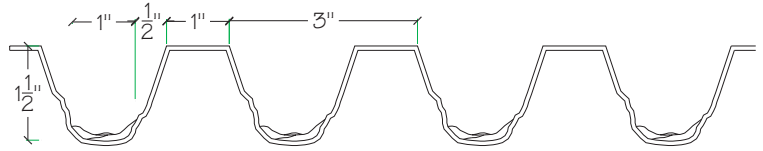
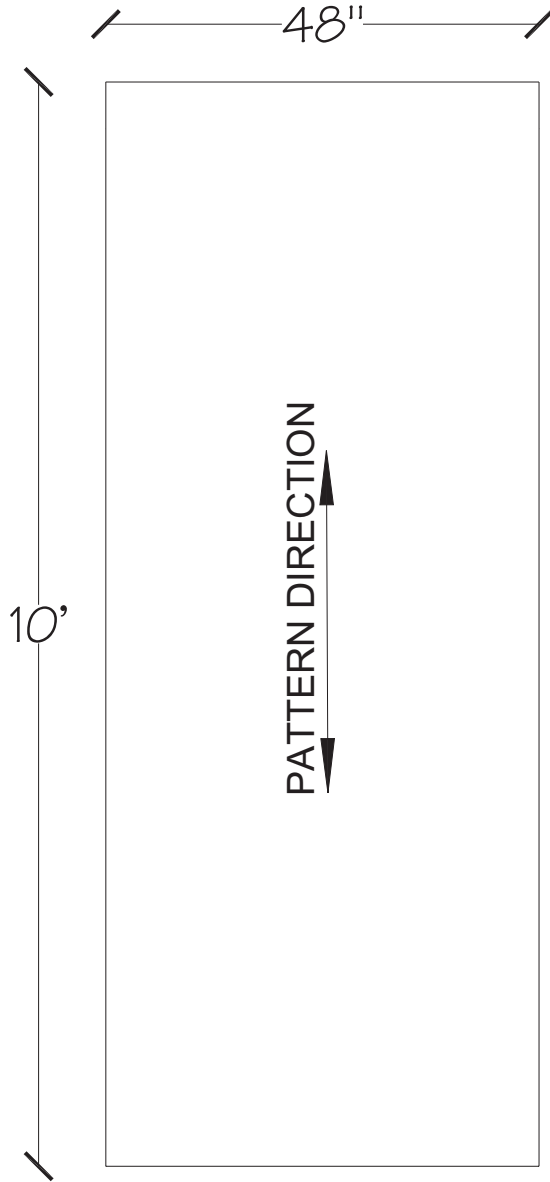
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30666	30972
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
10.1	4
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 1-1/2" Fractured Fin 3" o.c.



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

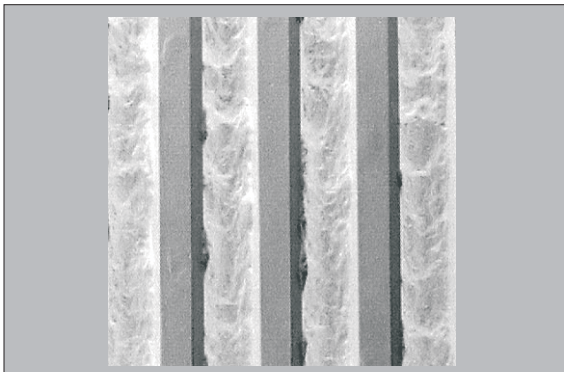
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

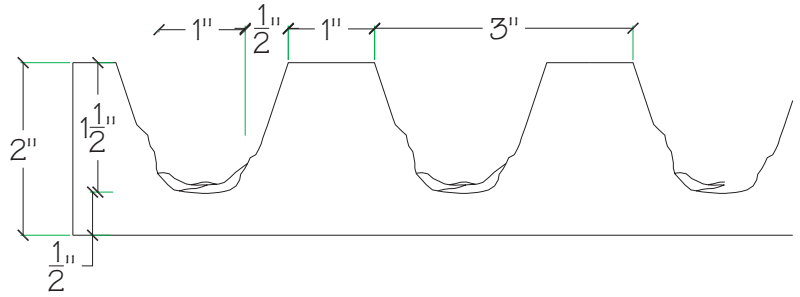
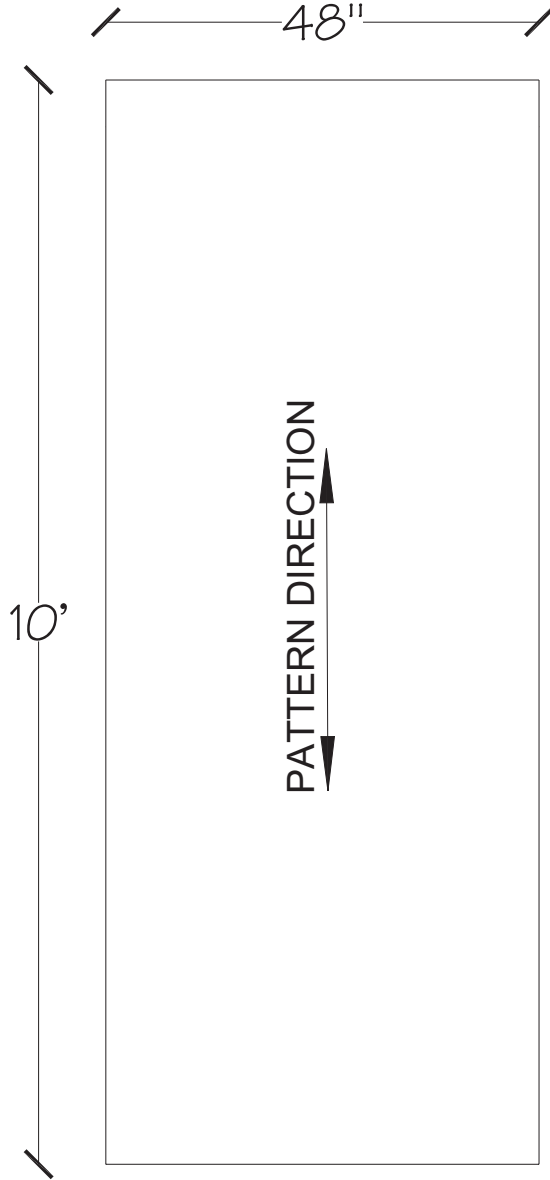
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
N/A	N/A
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# 1-1/2" Fractured Fin 3" o.c.



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

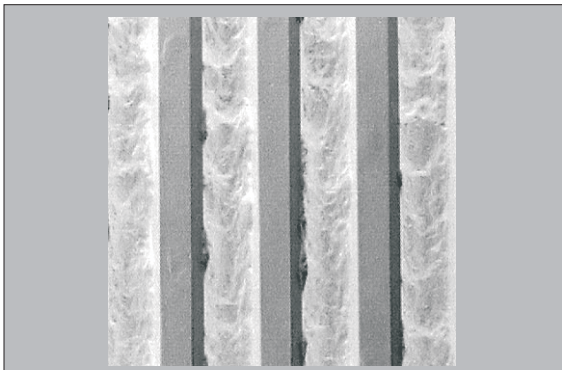
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

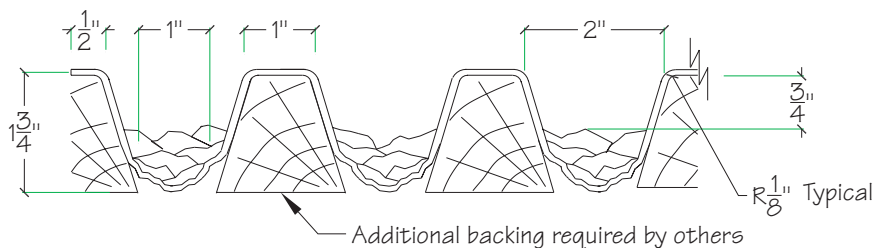
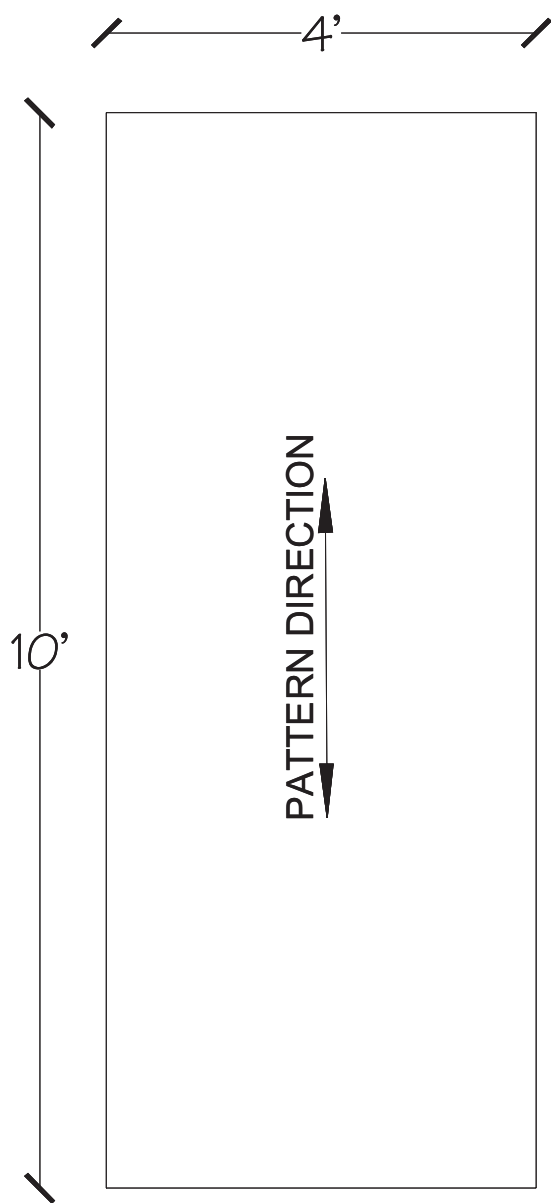
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70556	70531
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
9.44	7.25
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 1-3/4" Fractured Fin



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

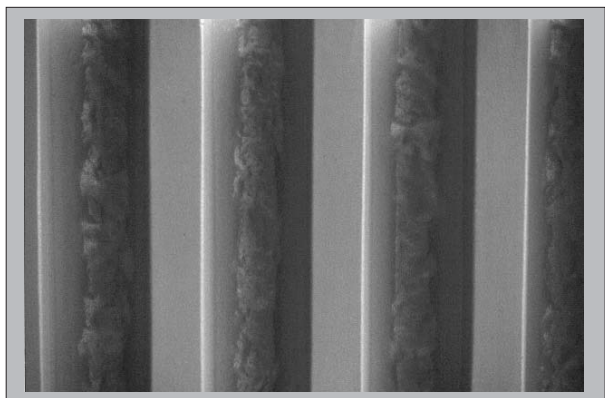
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

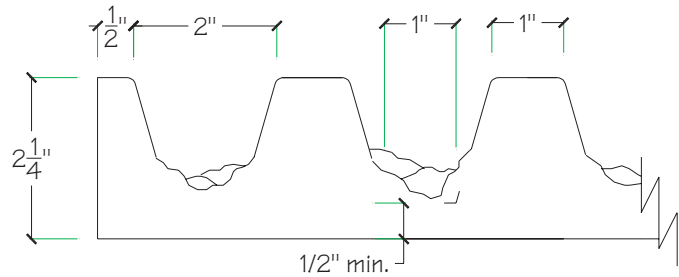
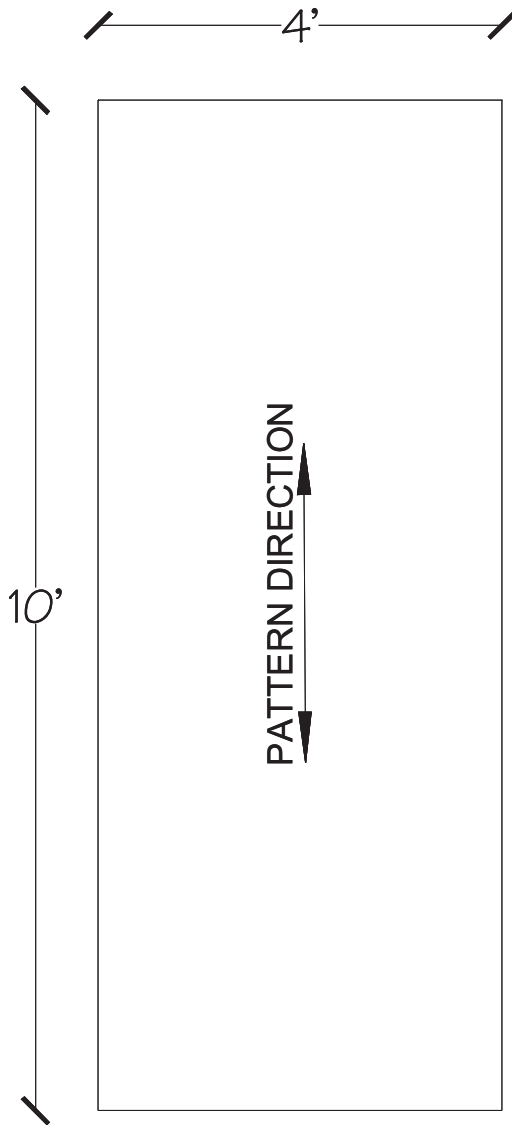
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30718	30499
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# 1-3/4" Fractured Fin



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

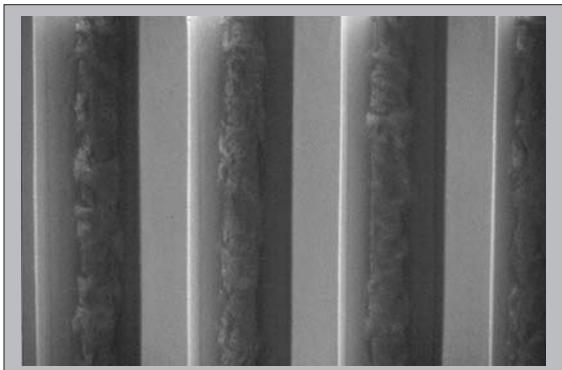
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

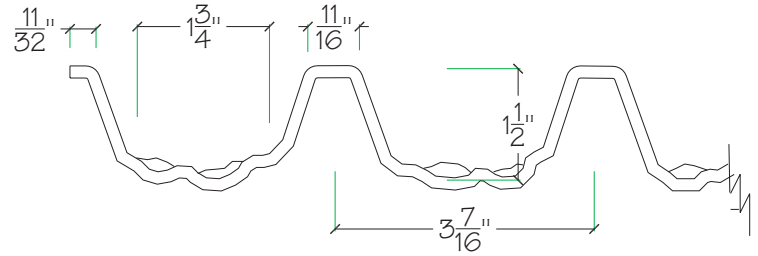
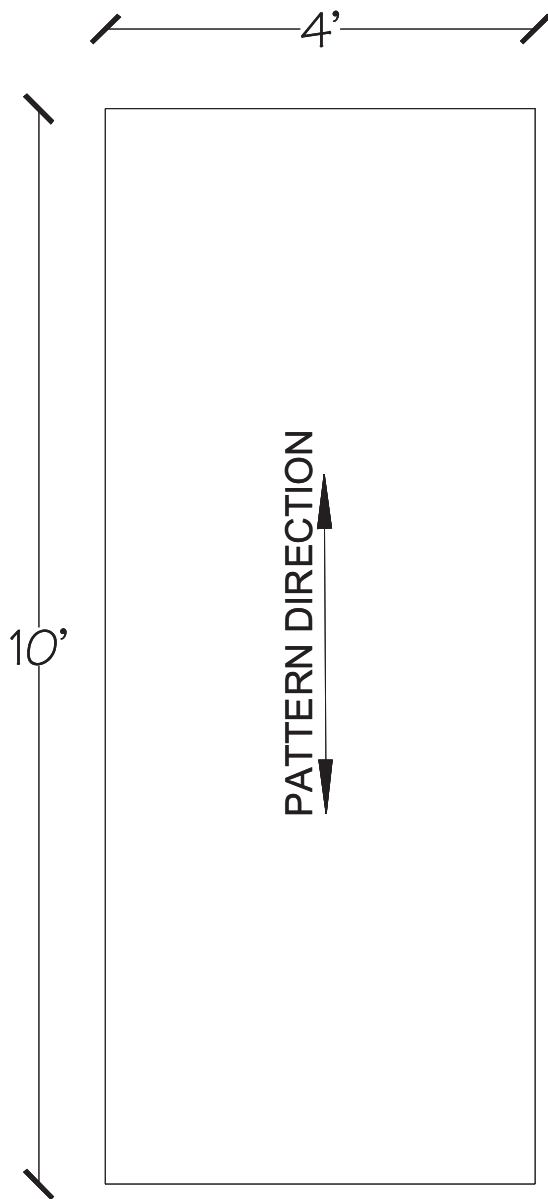
## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30609	30902
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
11.8	9
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 2" Broken Rock Rib



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

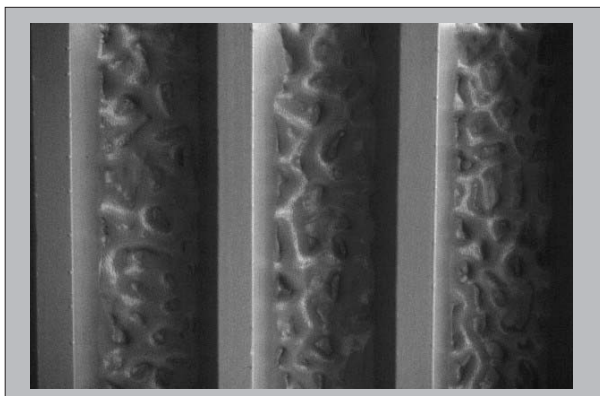
## Application:

Refer to Form Liner Application Guide.

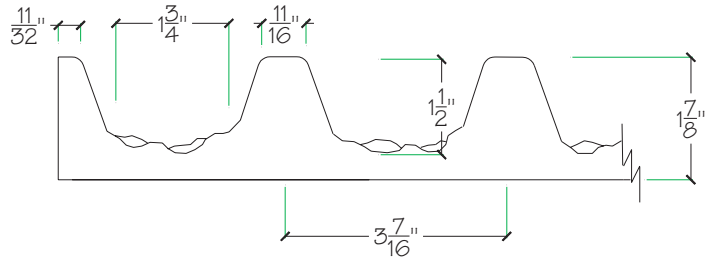
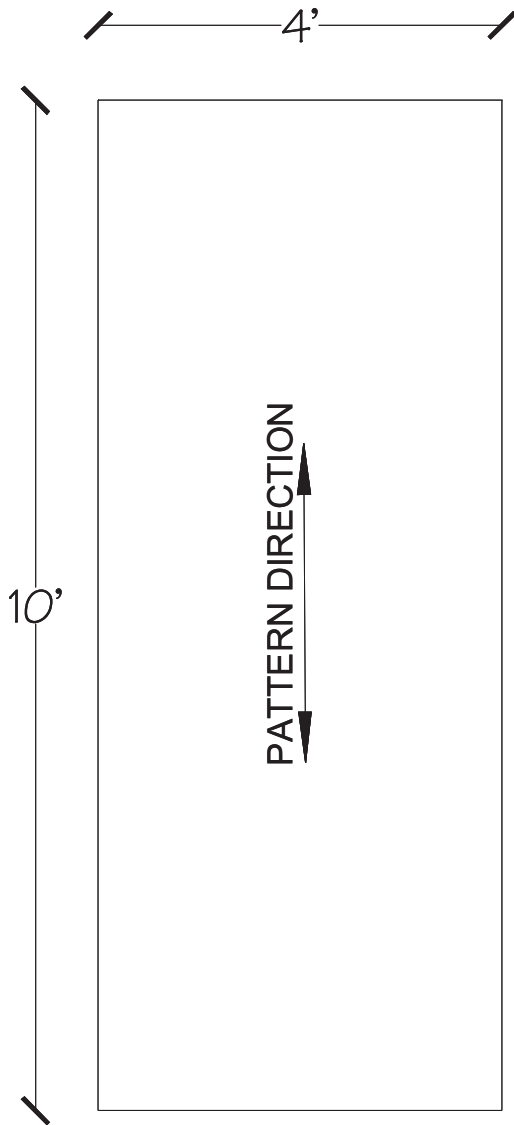
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30719	30451
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 2" Broken Rock Rib



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

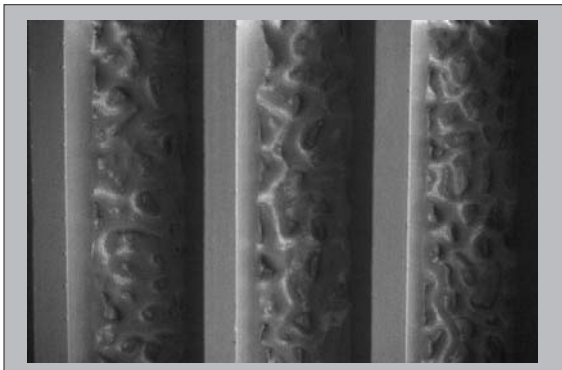
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

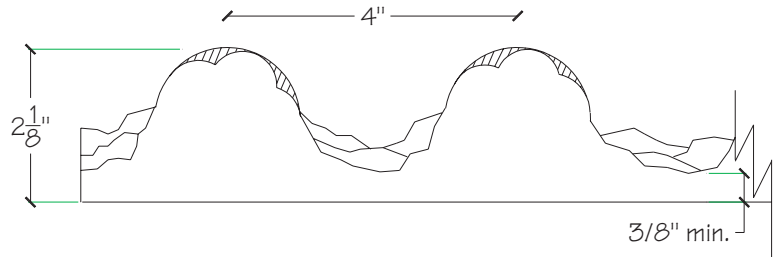
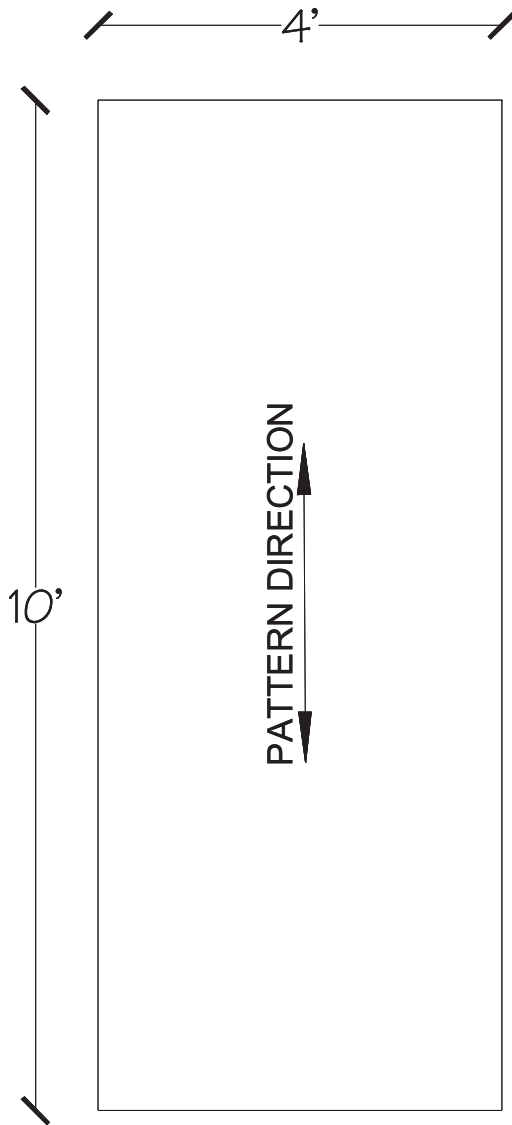
## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30619	30925
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.8	5.2
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 2" Fractured Rope Rib



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

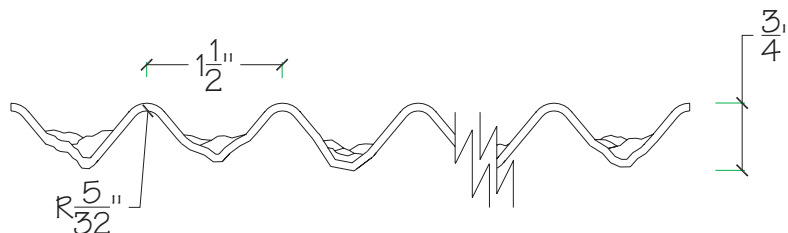
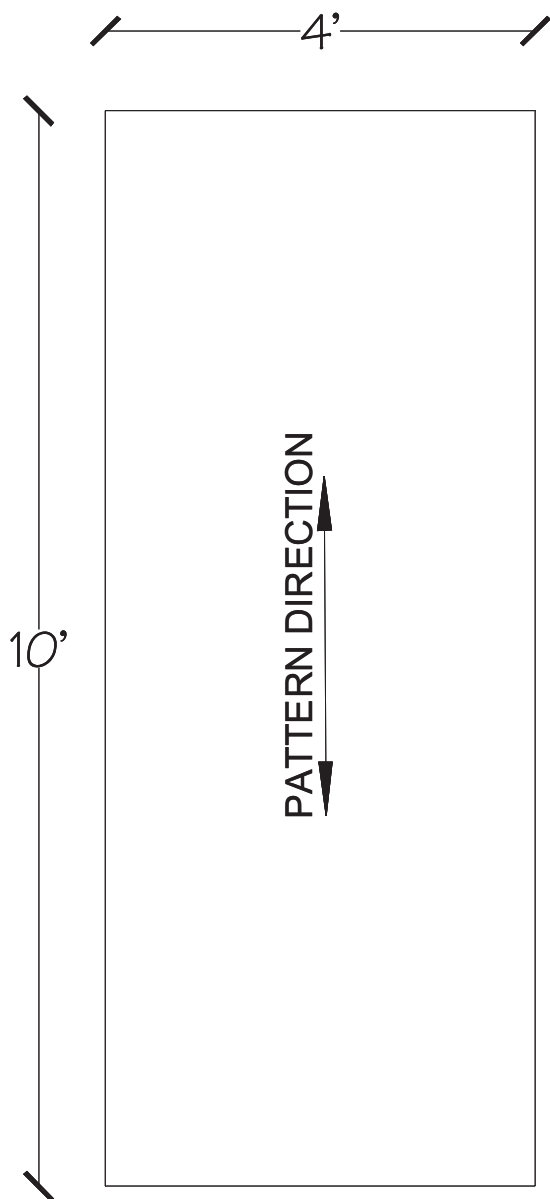
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30625	30929
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
10.2	7.8
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

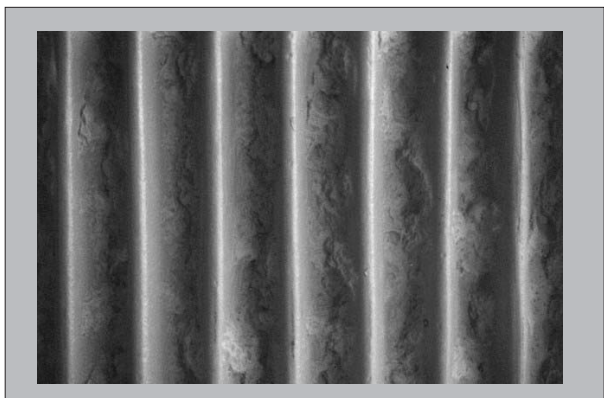
## Application:

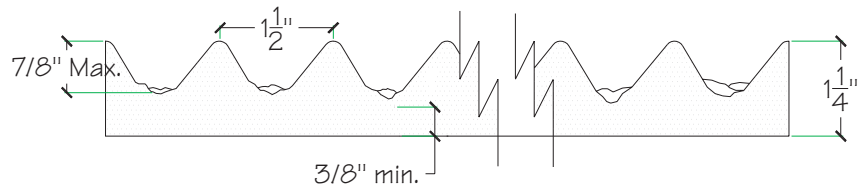
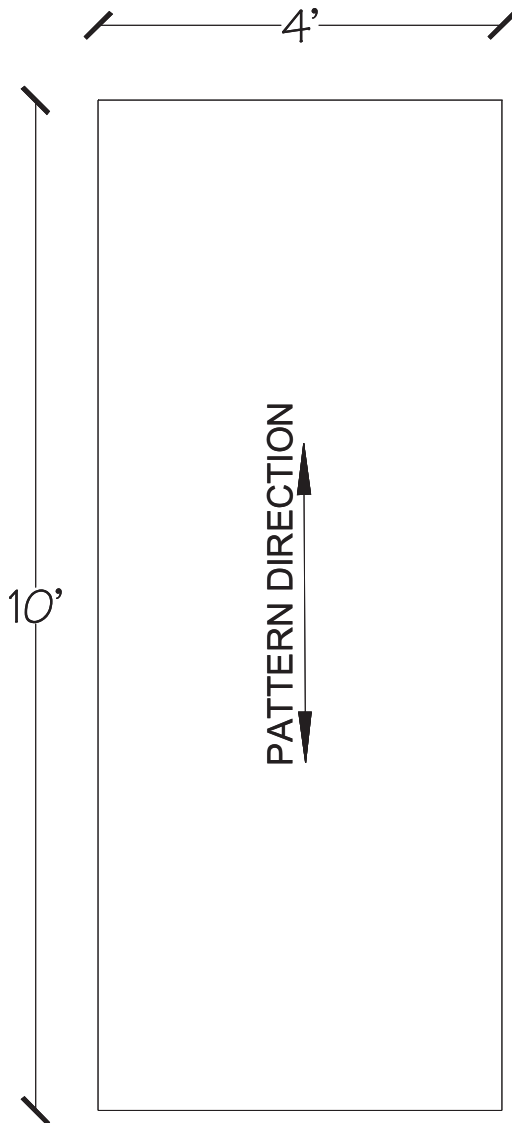
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30717	30449
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

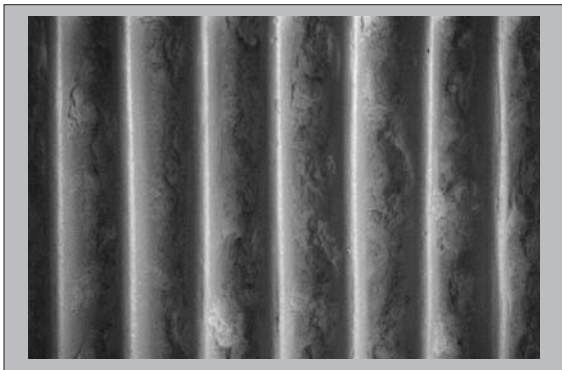
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8\" @ 70^{\circ}\text{F}$ . Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

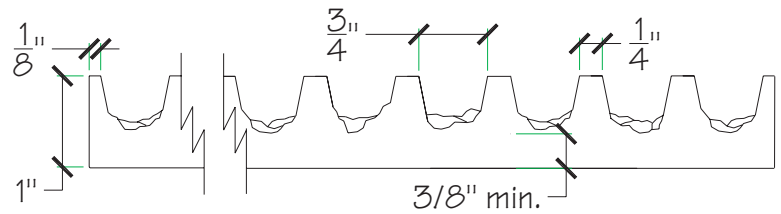
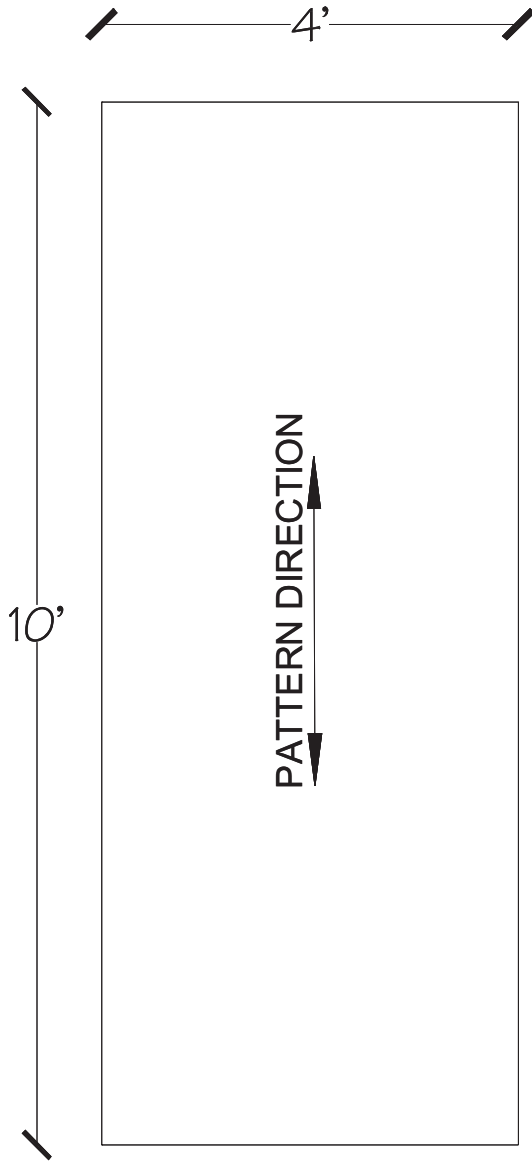
Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30604	30906
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
7.1	5.4
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Narrow Fractured Fin



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

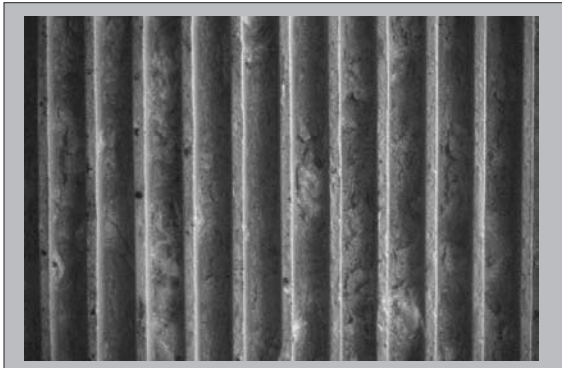
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

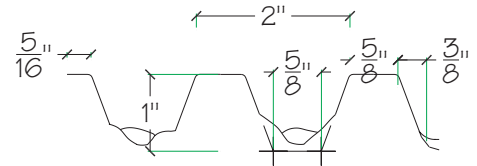
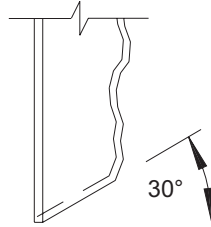
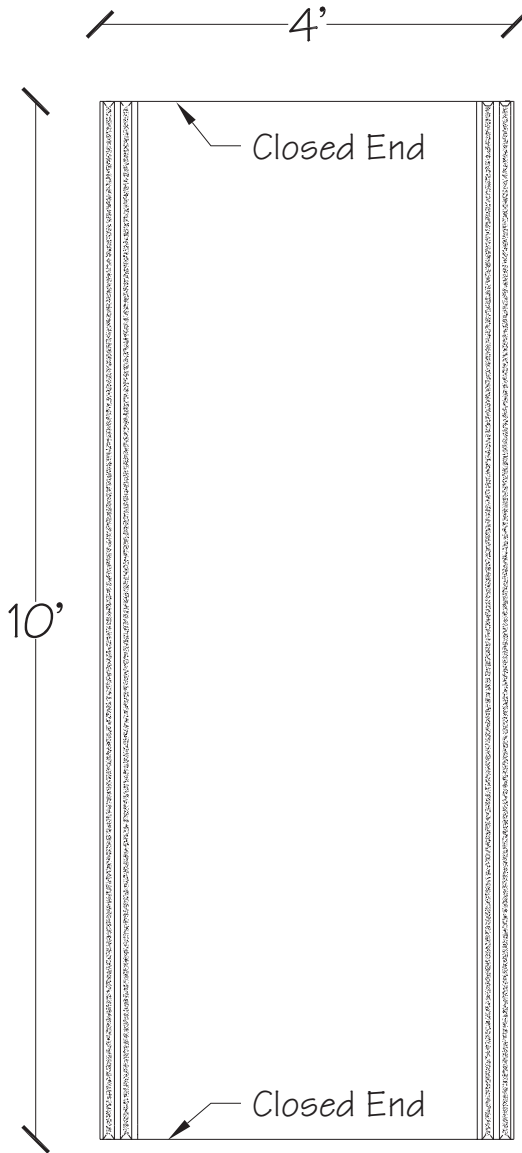
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30603	30909
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
5.2	4
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

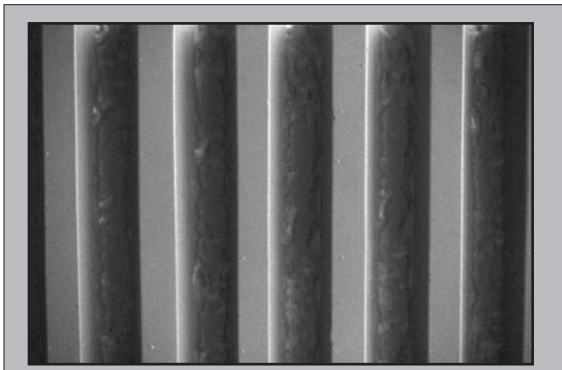
## Application:

Refer to Form Liner Application Guide.

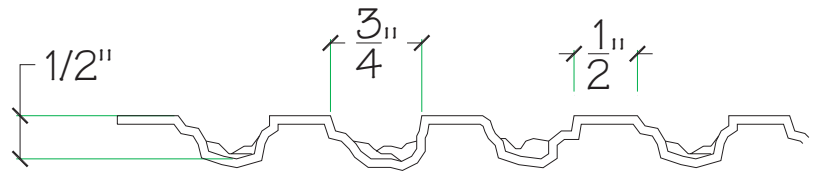
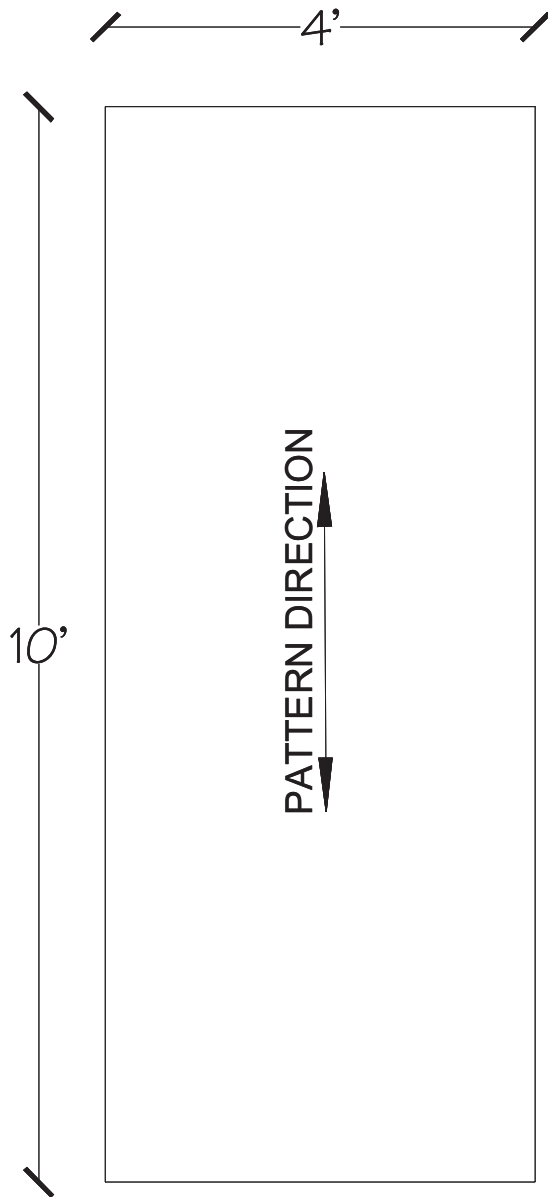
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30716	30448
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Fluted Fractured Fin



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

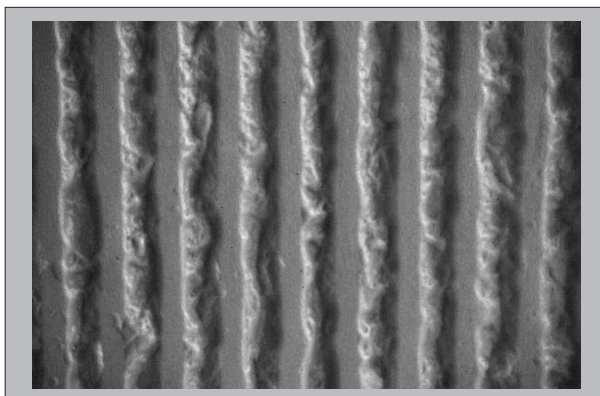
## Application:

Refer to Form Liner Application Guide.

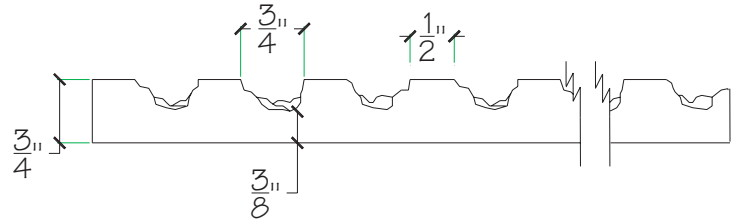
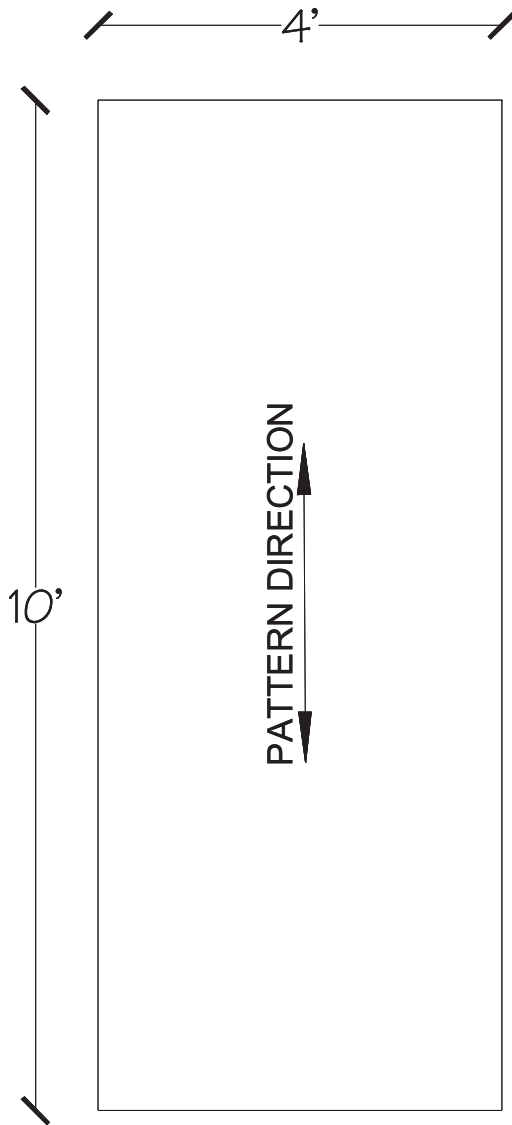
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30732	30431
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Fluted Fractured Fin



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

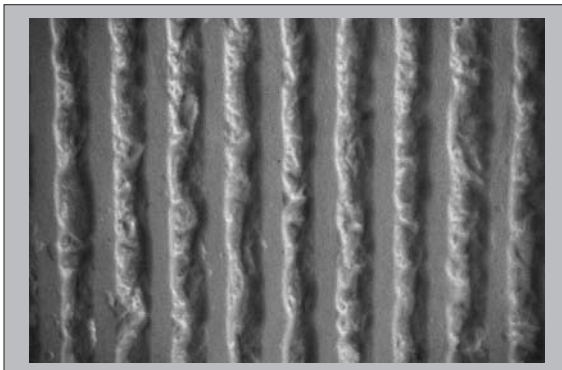
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

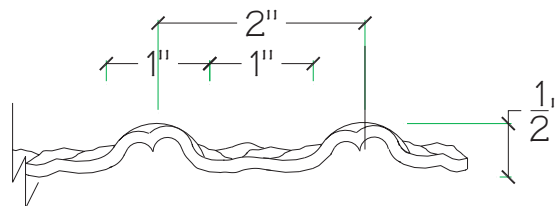
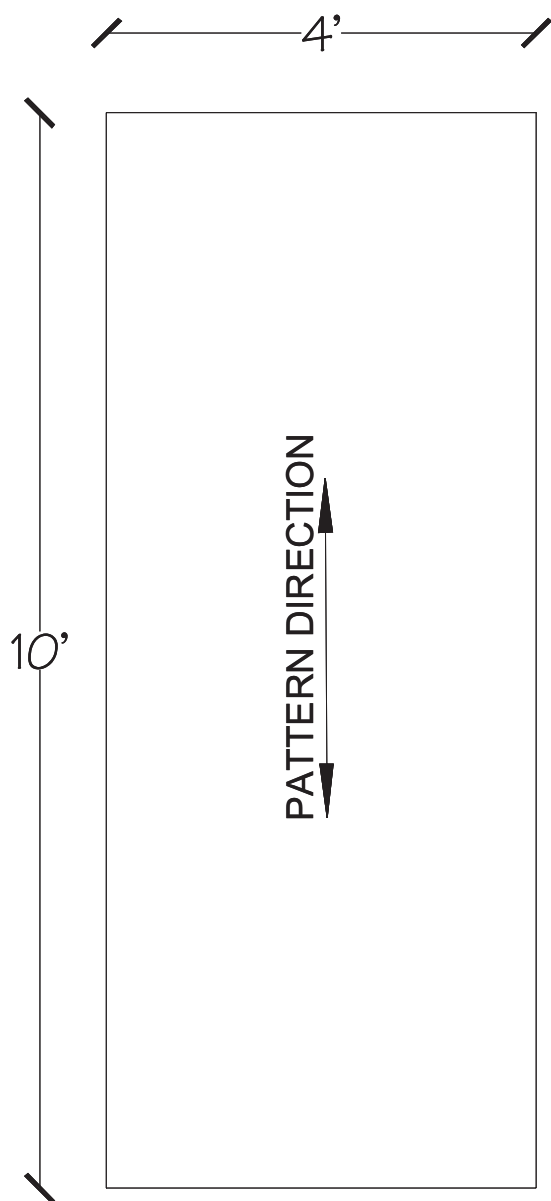
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30658	30933
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
4.9	3.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

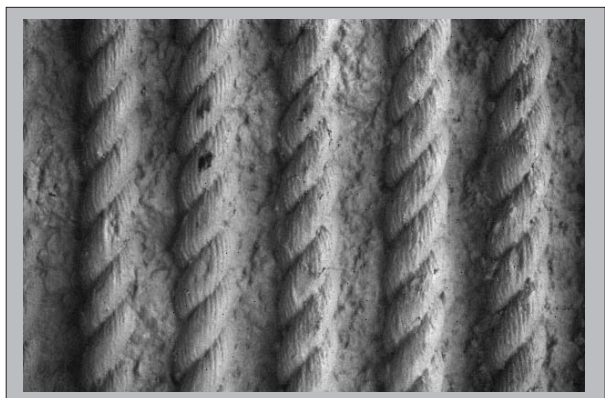
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

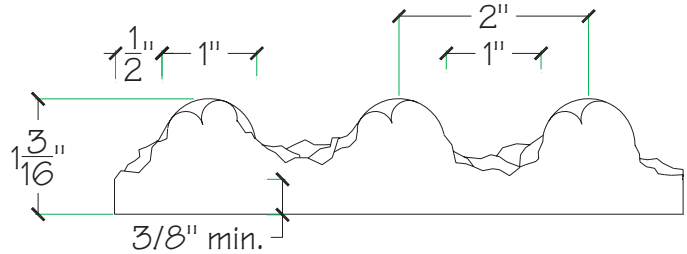
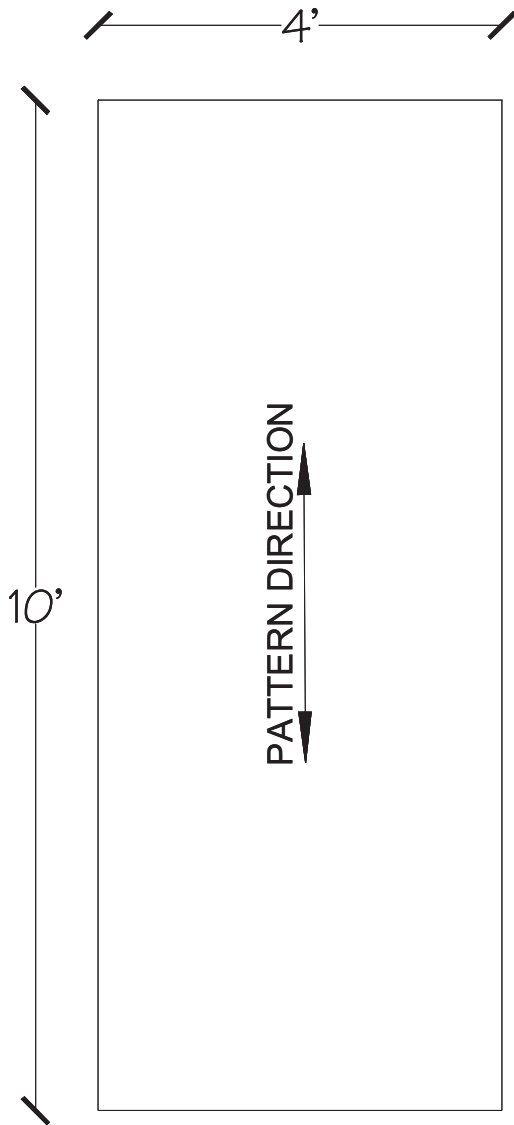
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30715	30475
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# Fractured Rope Rib



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

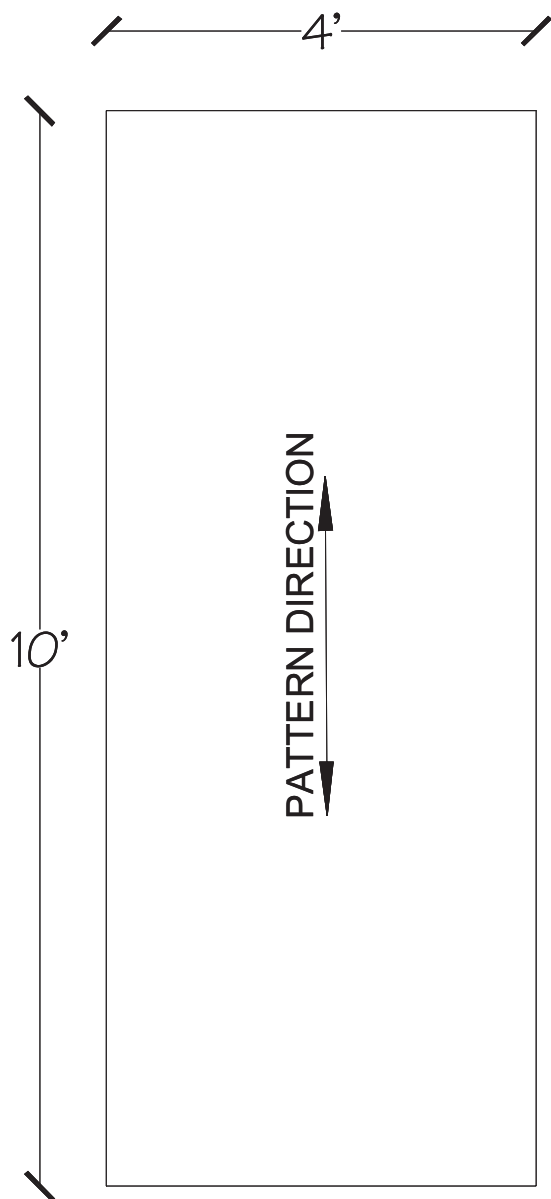
## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30612	30908
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.6	5
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

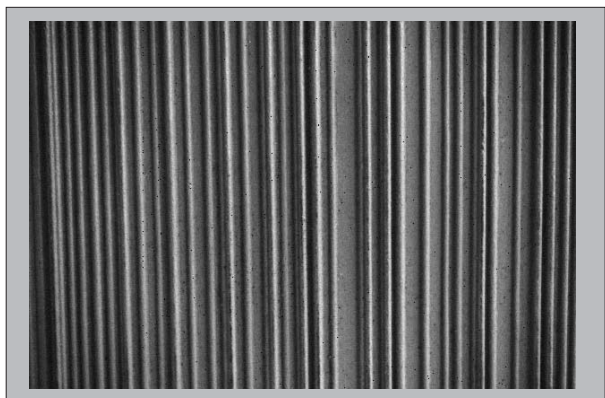
## Application:

Refer to Form Liner Application Guide.

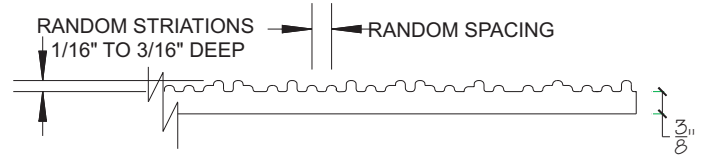
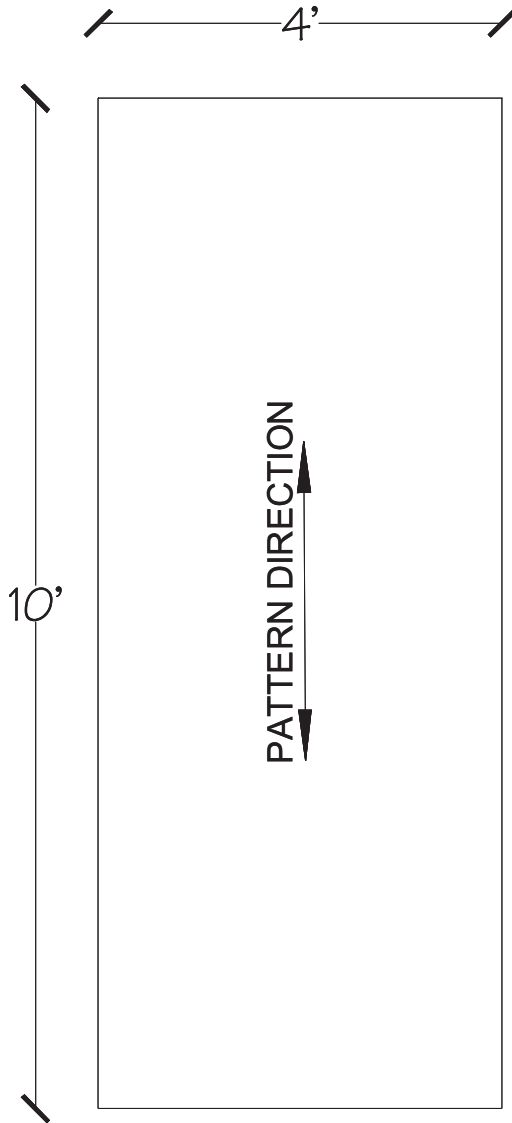
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30725	30246
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/16" Striated Random



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

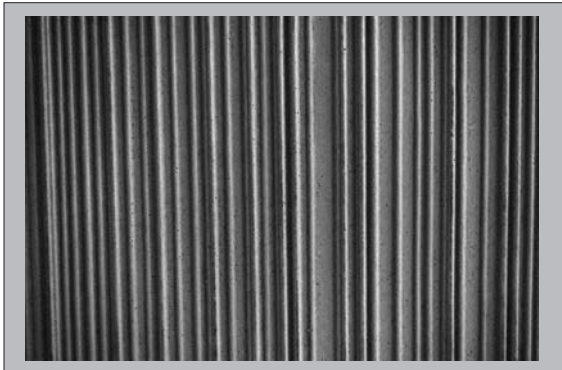
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

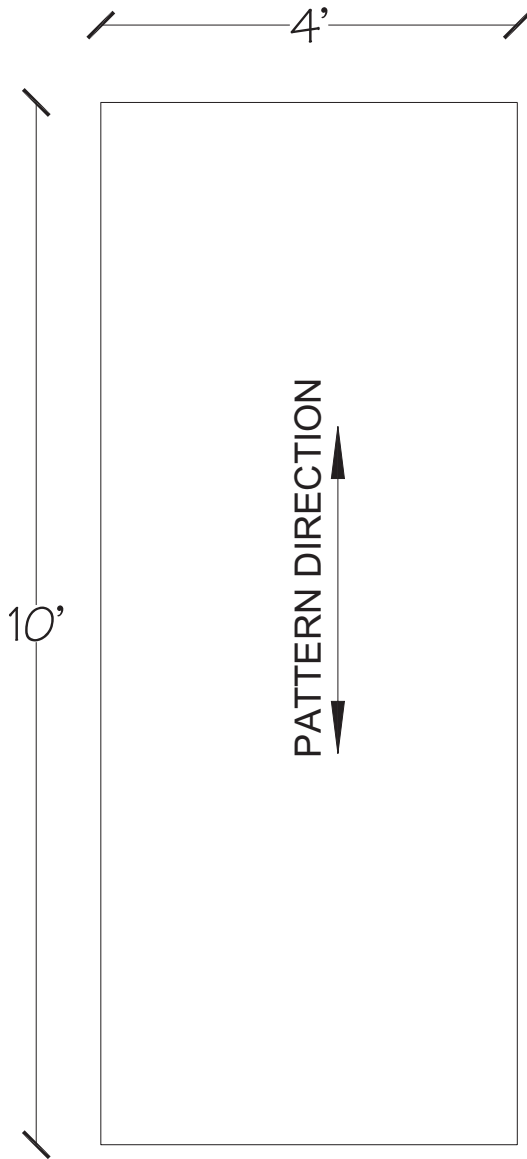
## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30602	30967
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.3	2.4
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 3/8" Striated Random



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

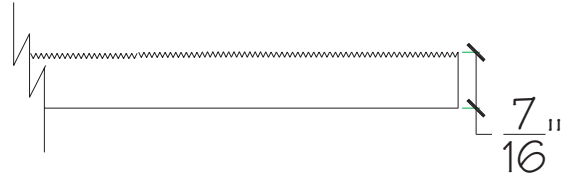
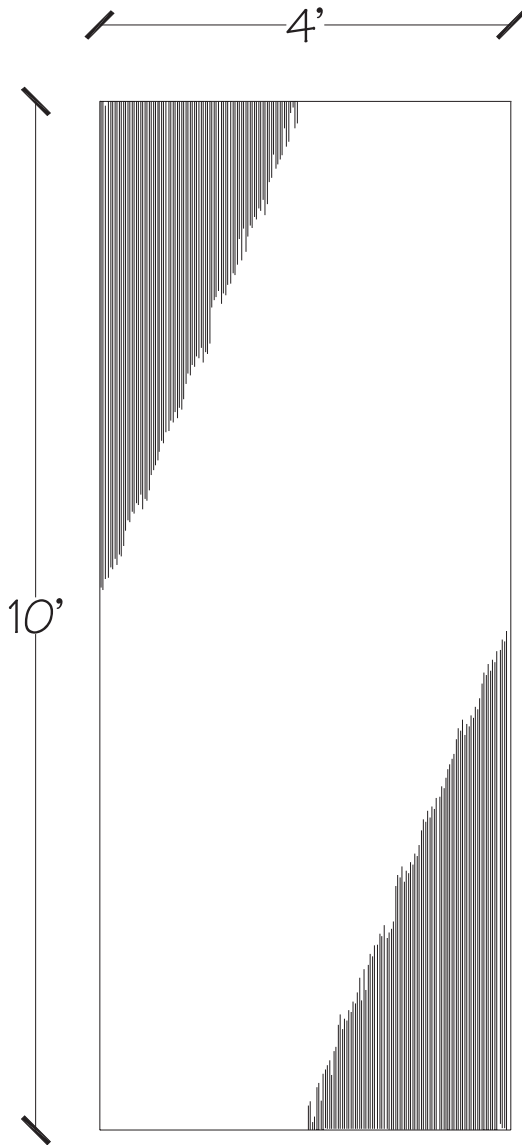
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30726	30493
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

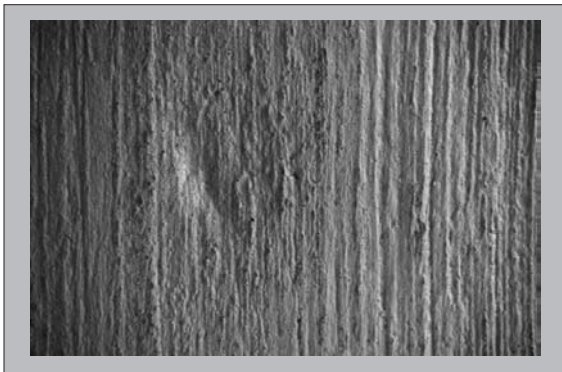
## Application:

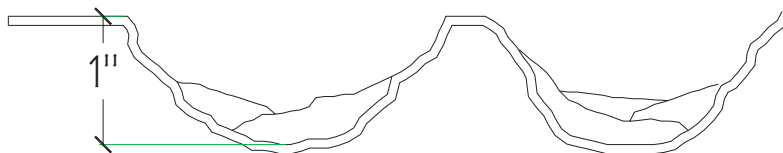
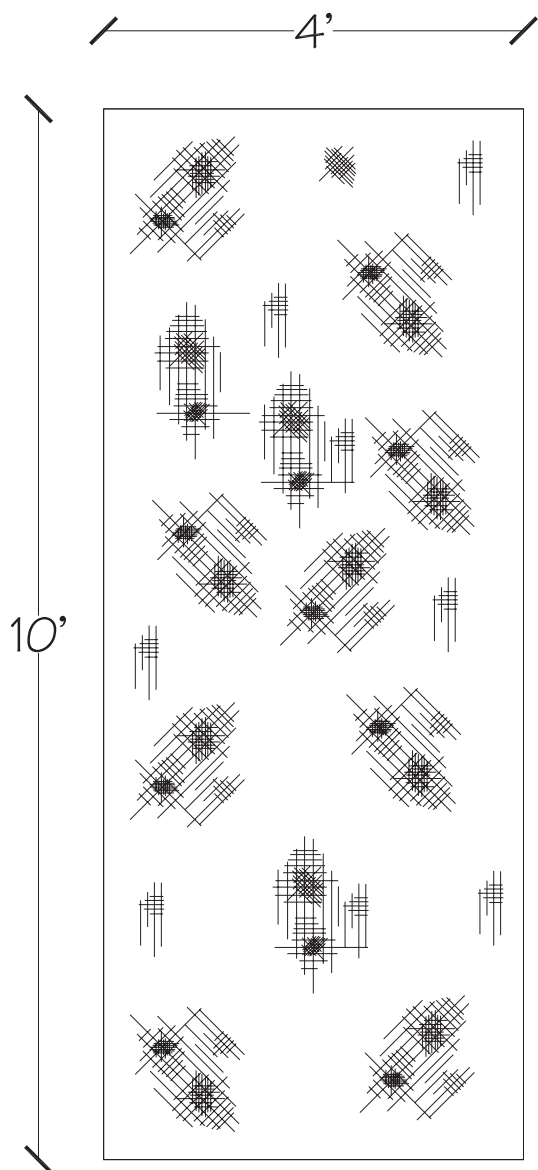
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30628	30932
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
3.1	2.4
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

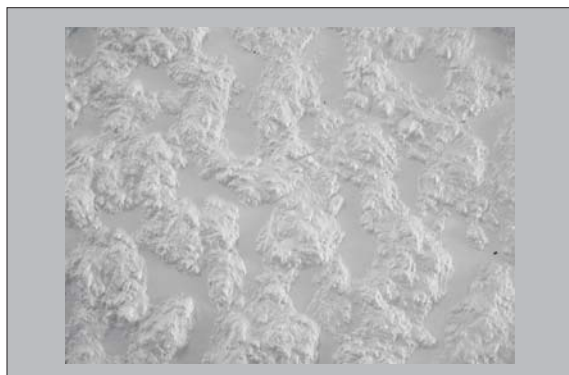
## Application:

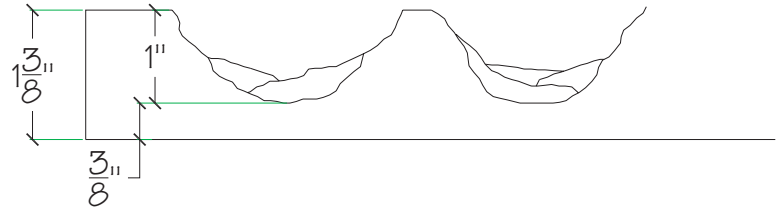
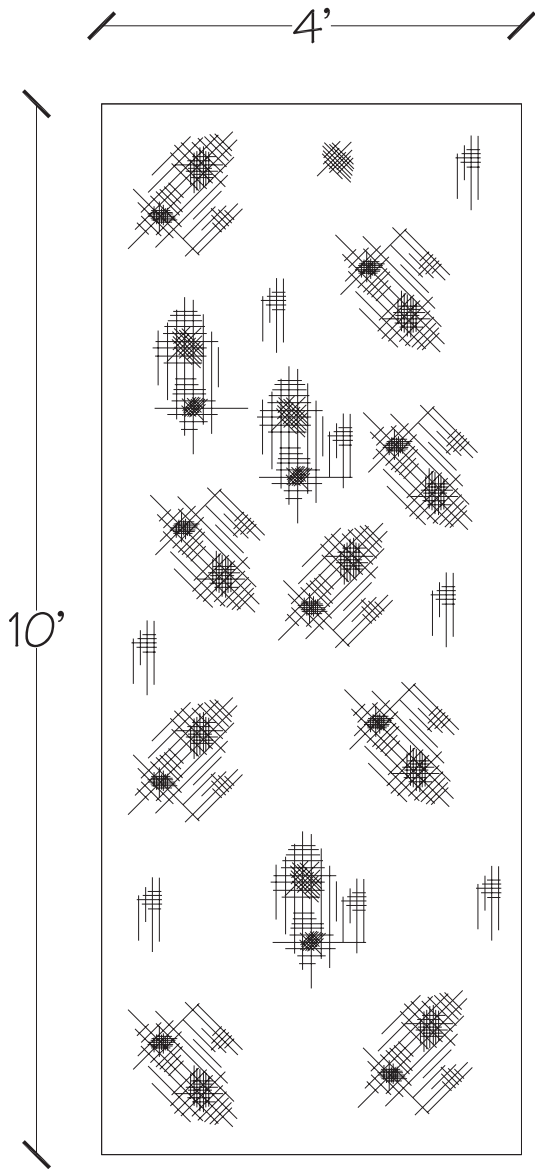
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
3170592	3170509
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

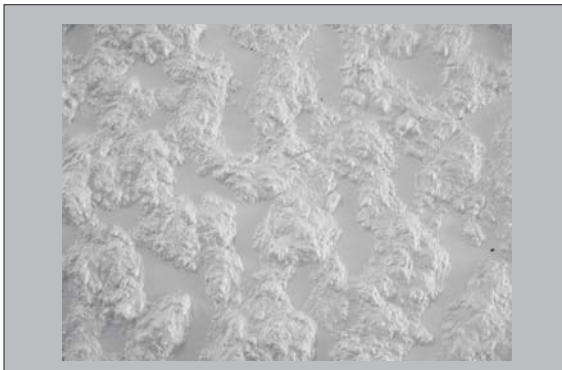
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

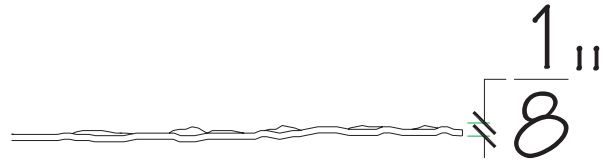
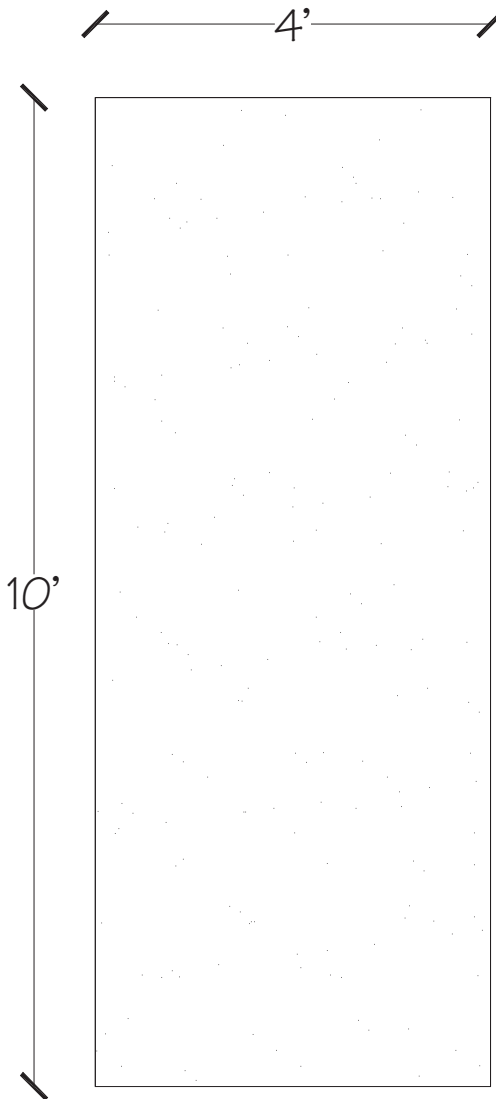


Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
3170559	3170534
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
6.4	5
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Fine to Medium Sandblast



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

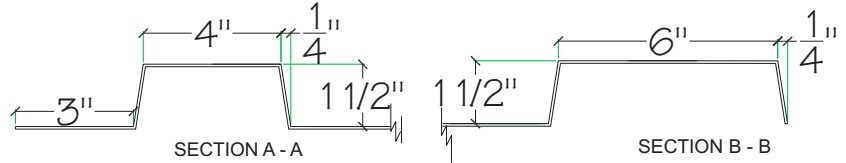
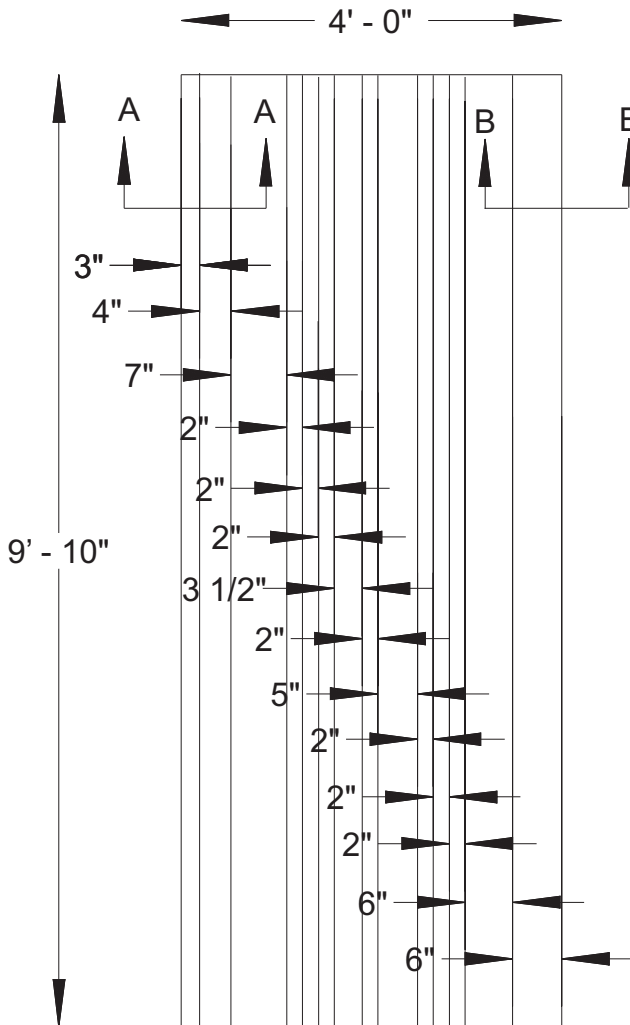
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70596	70513
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Random Vertical Rustication



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

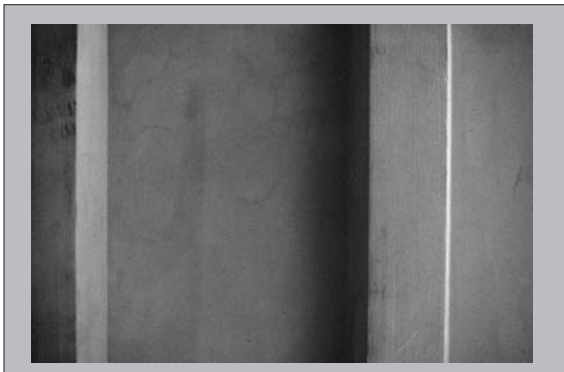
## Application:

Refer to Form Liner Application Guide.

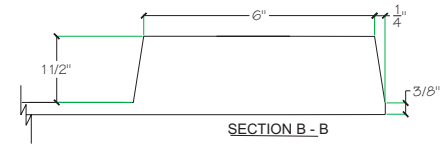
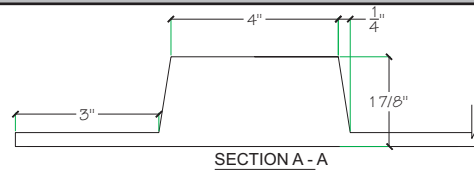
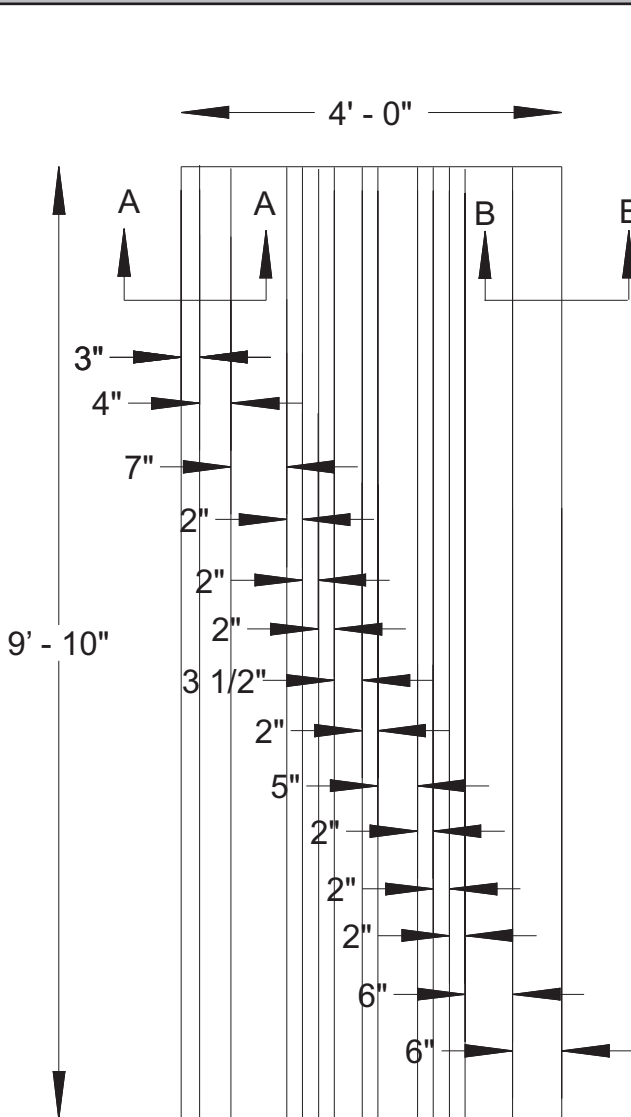
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30728	30487
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Random Vertical Rustication



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

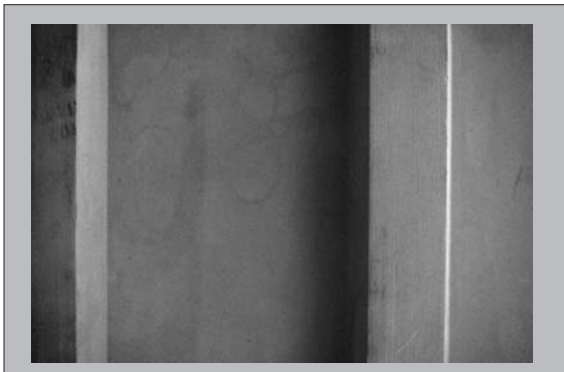
## Application:

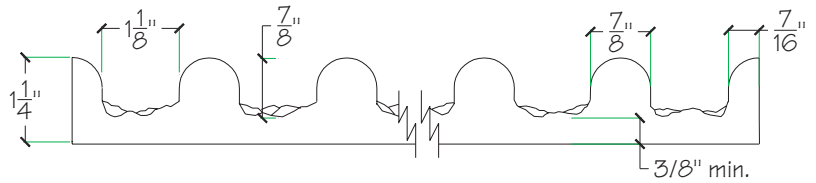
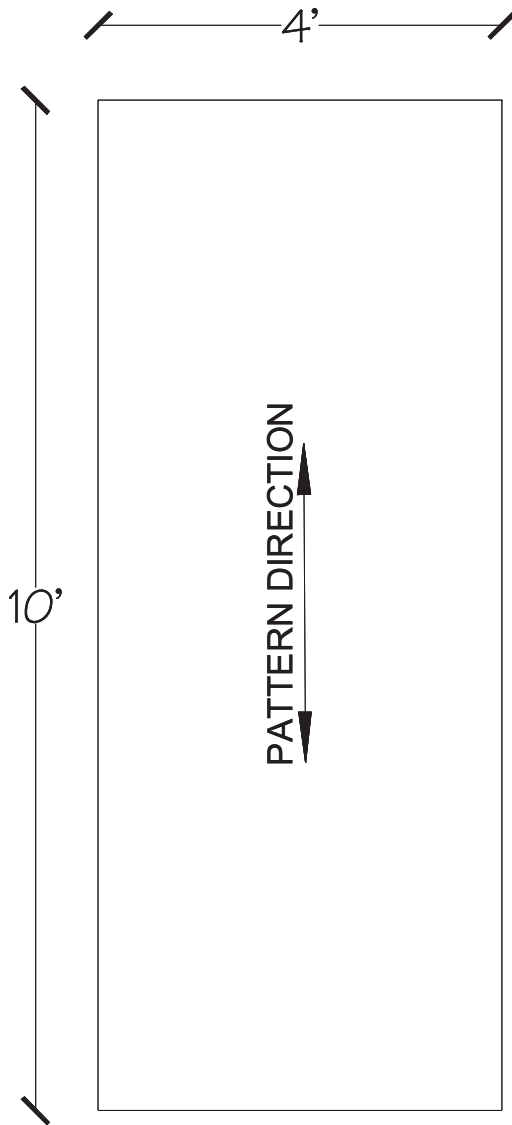
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30622	30926
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
7.5	5.7
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 9'10"	4' x 9'10"
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





### General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

### Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

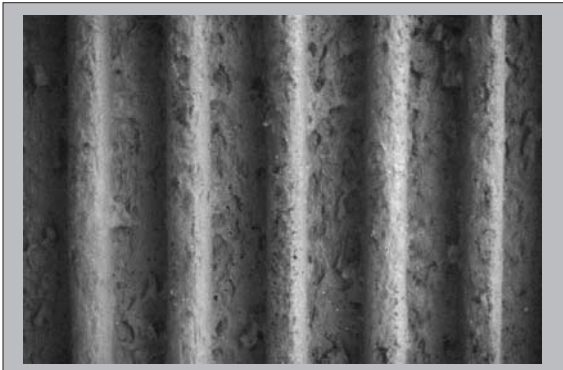
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

### Application:

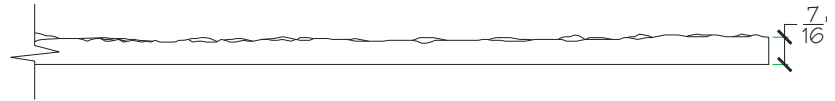
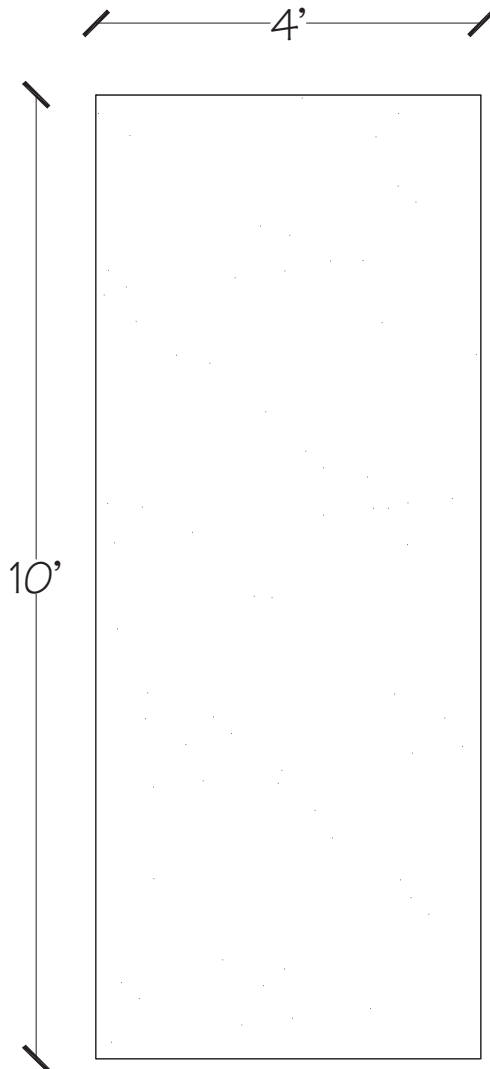
Refer to Form Liner Application Guide.

### Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30667	30973
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.3	4.8
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

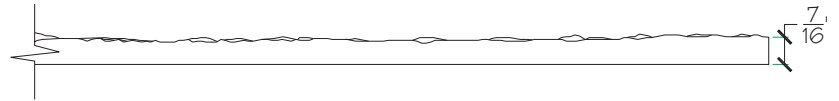
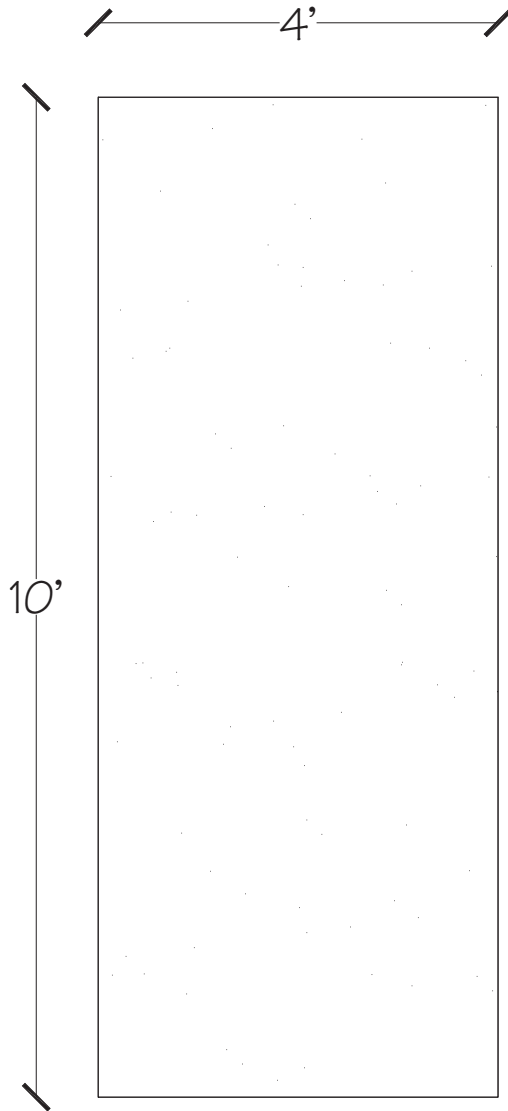
## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30627	30931
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
2.9	2.2
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).







## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

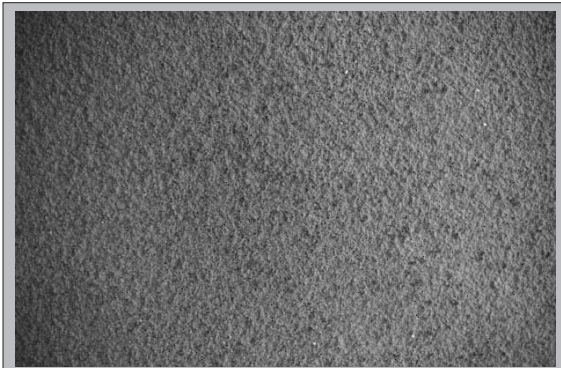
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

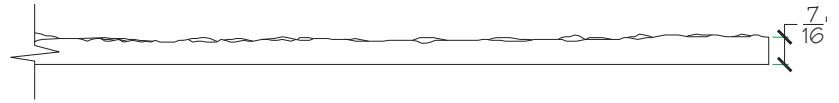
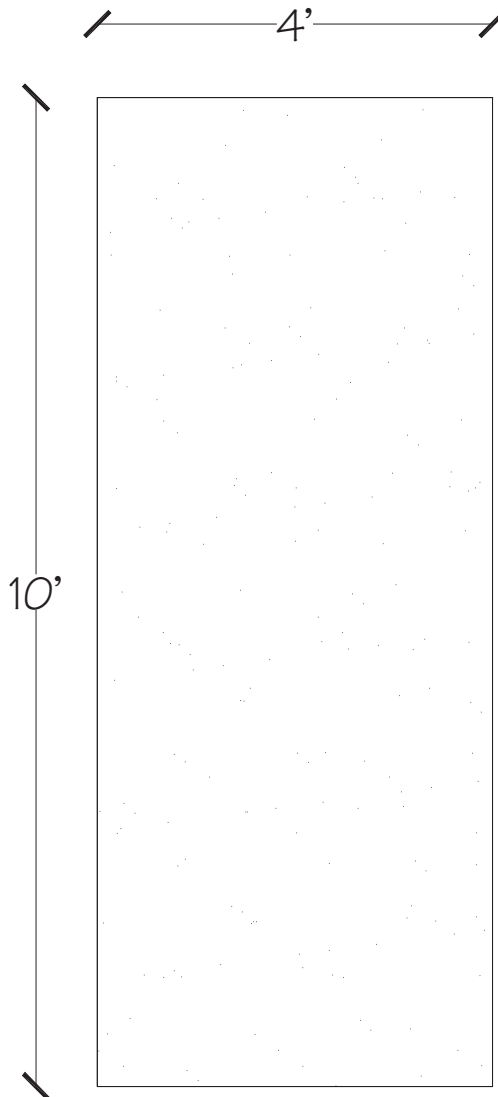
## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30615	30916
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
2.9	2.2
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



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## General Information:

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## Care and Handling:

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Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

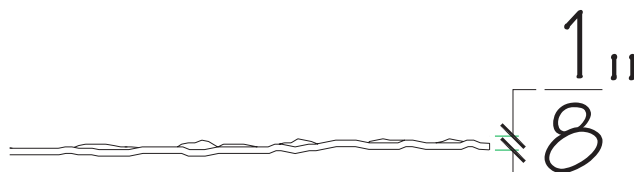
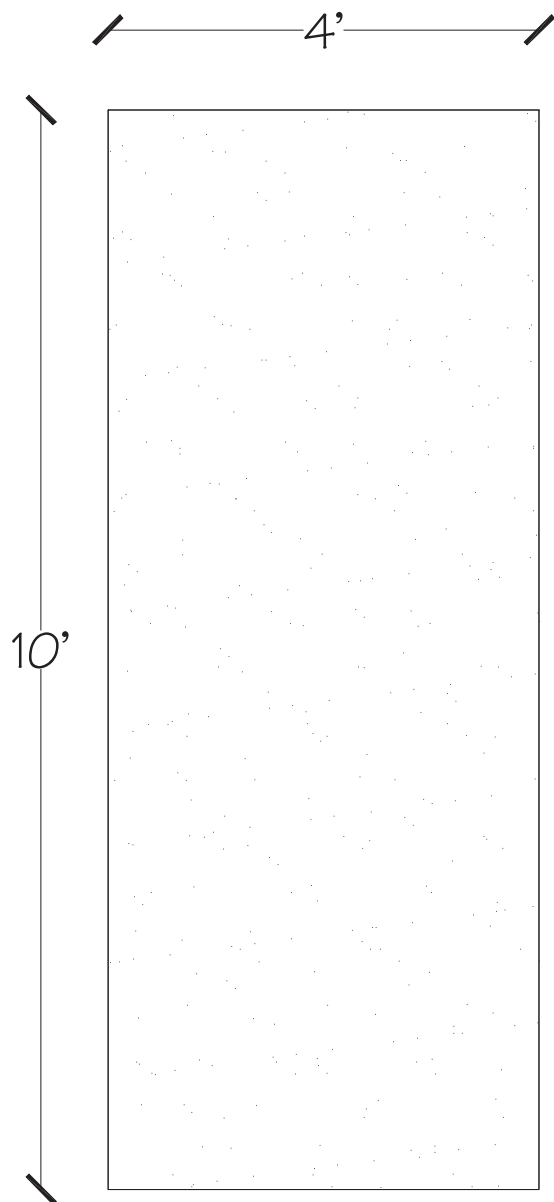
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30616	30917
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.1	2.4
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



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## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

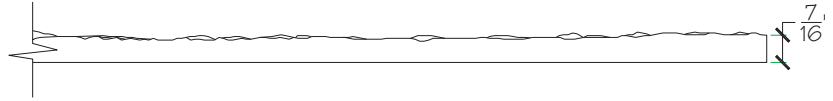
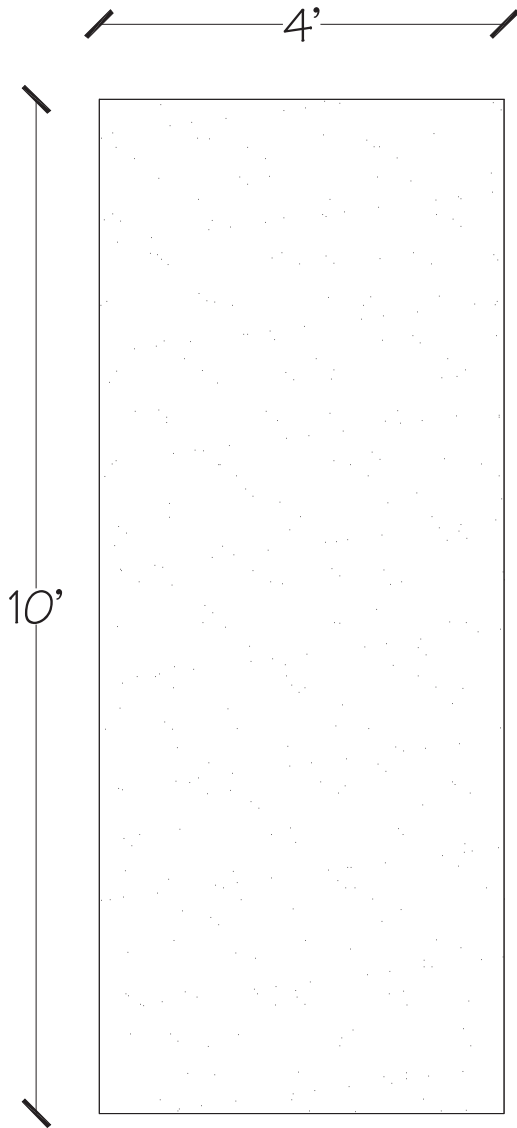
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30423	30422
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

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## Application:

Refer to Form Liner Application Guide.

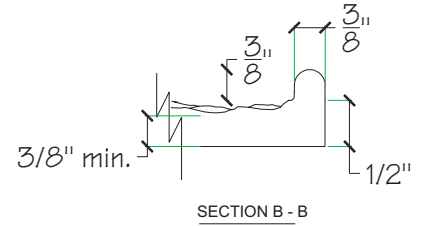
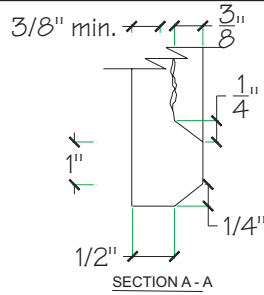
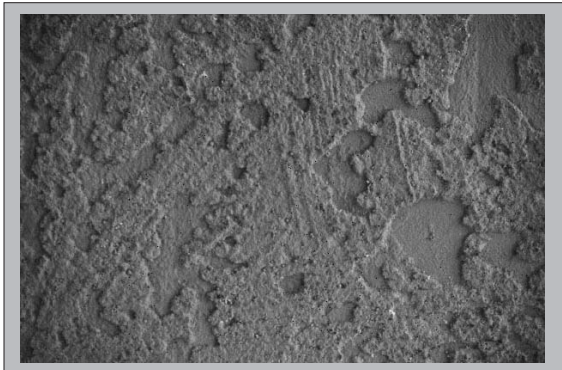
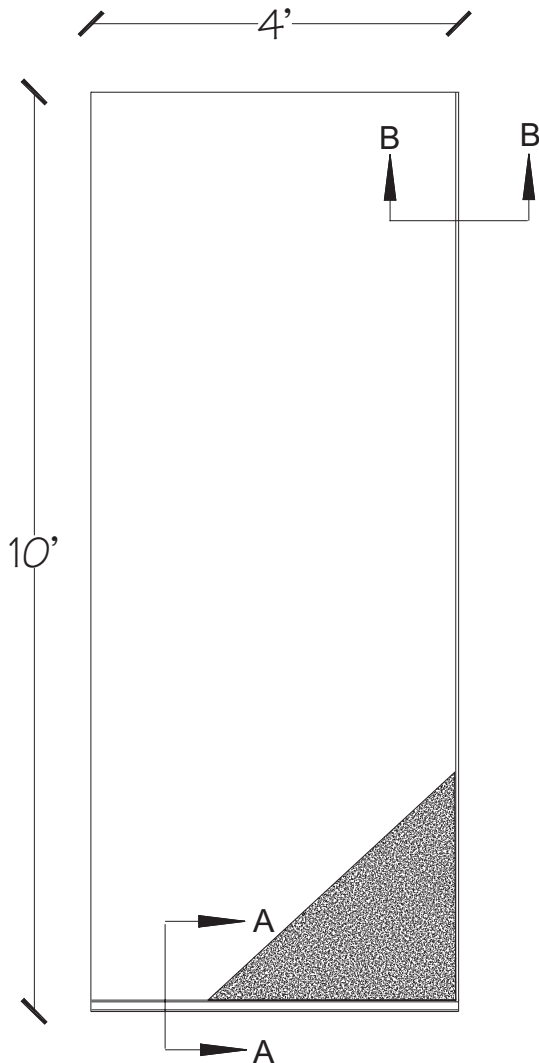
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30617	30918
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
3.1	2.4
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%



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# Skip Trowel Stucco



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

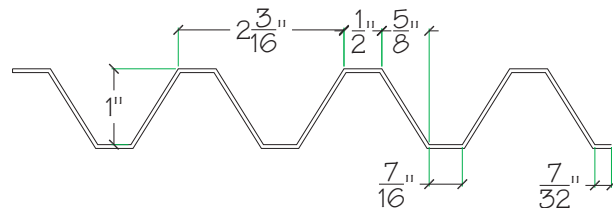
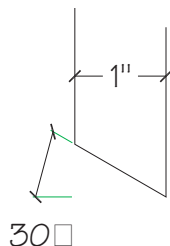
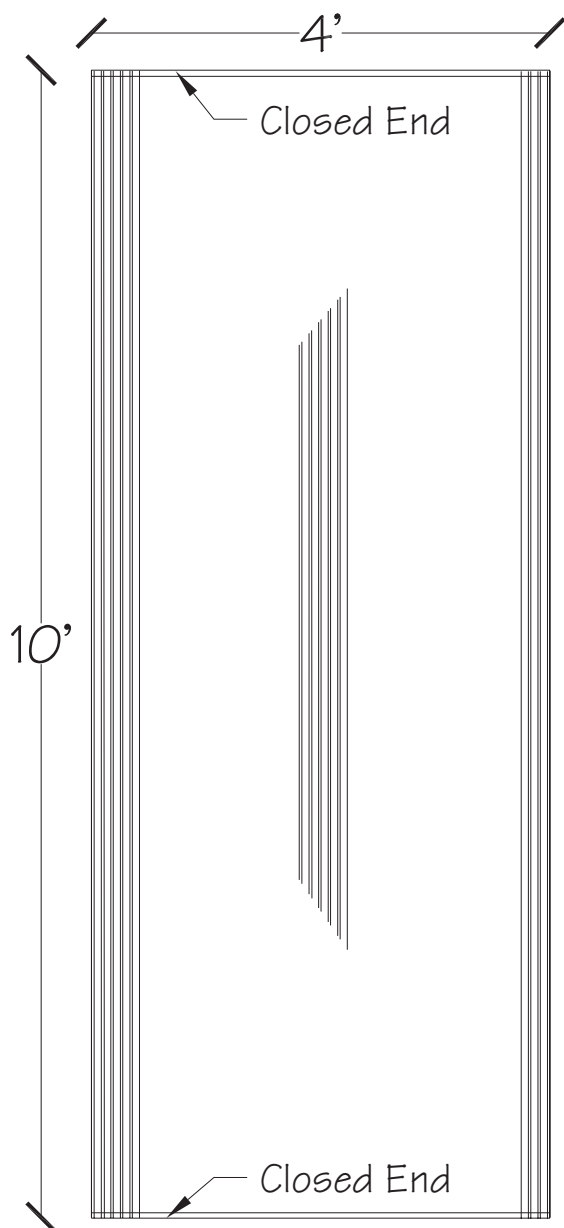
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30623	30927
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.7	2.8
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

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# 1" Deep Rib 2-1/8" o.c. (Closed ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

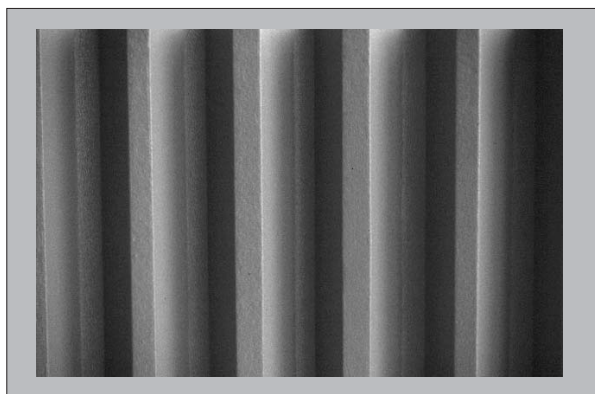
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

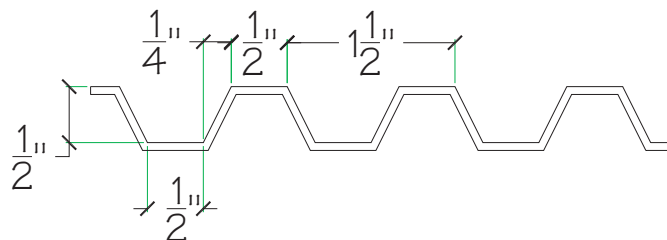
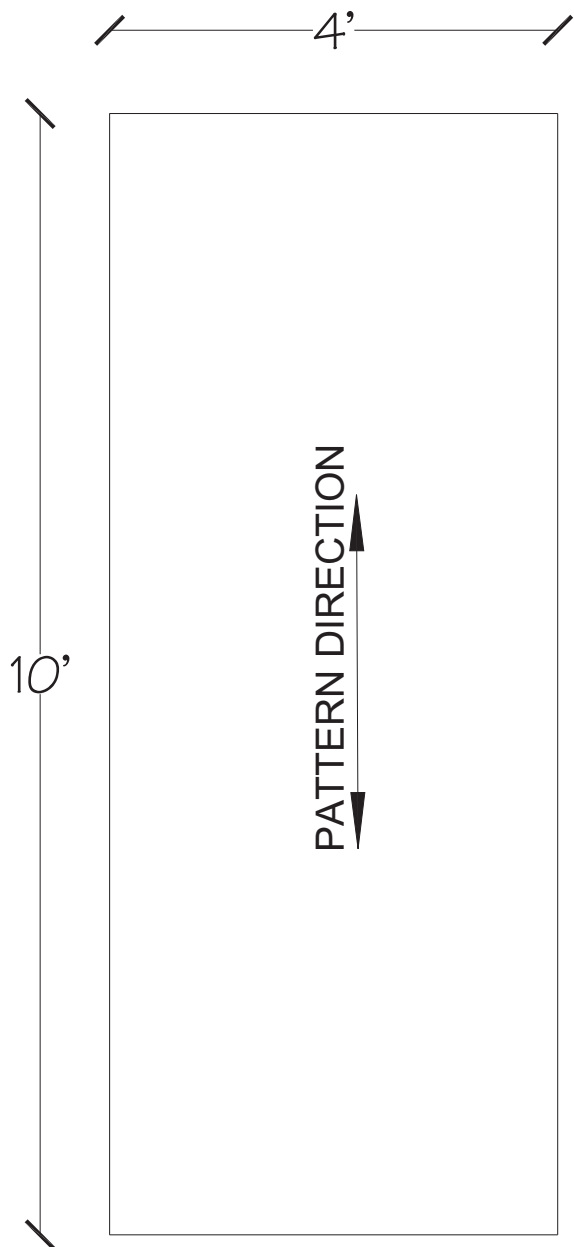
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30714	30489
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

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# 1/2" Deep Rib 1-1/2" o.c. (Open ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

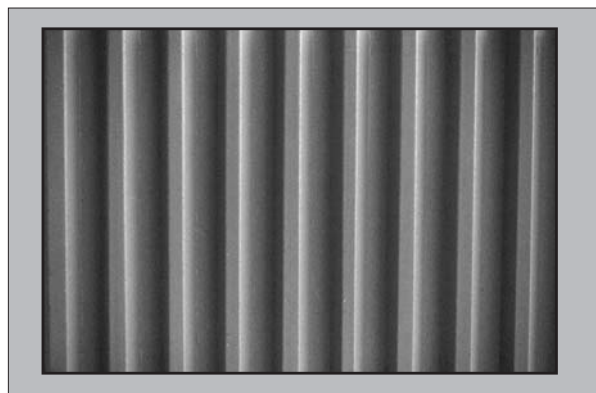
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

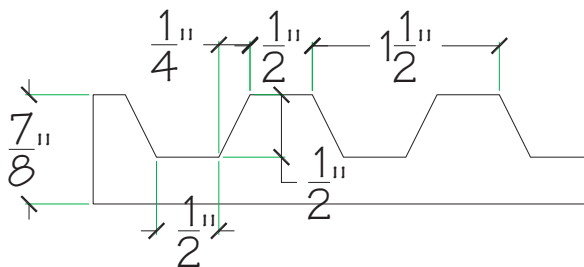
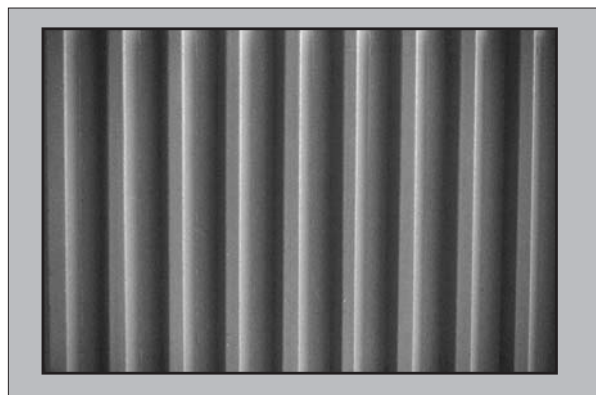
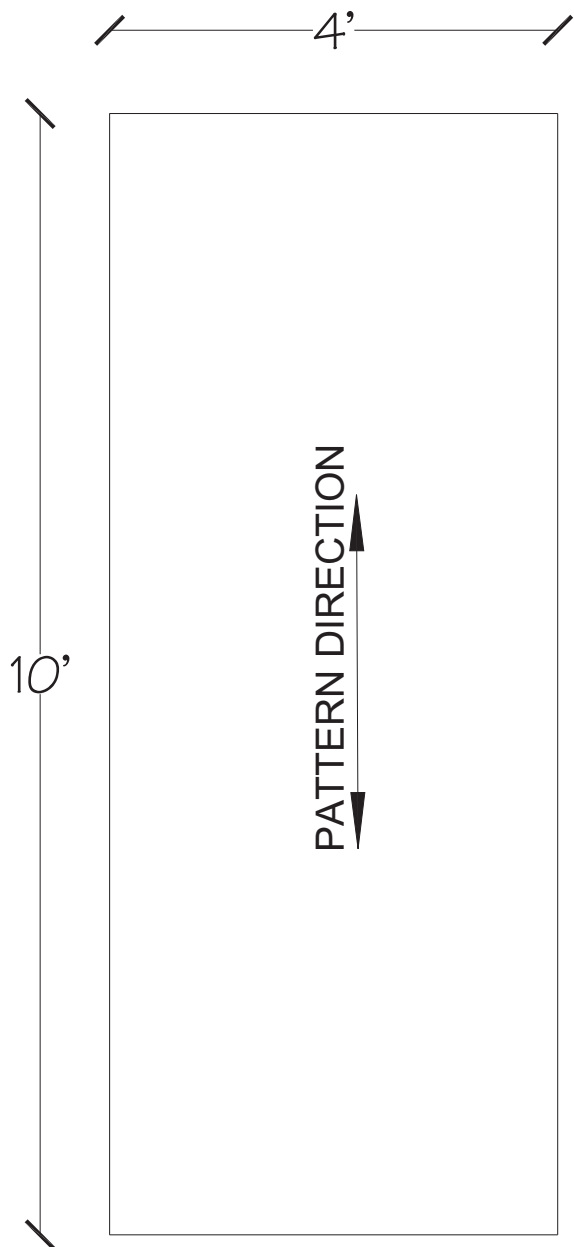
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70322	70262
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# 1/2" Deep Rib 1-1/2" o.c. (Open ends)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

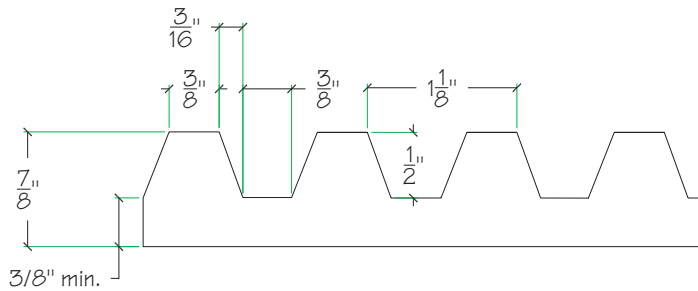
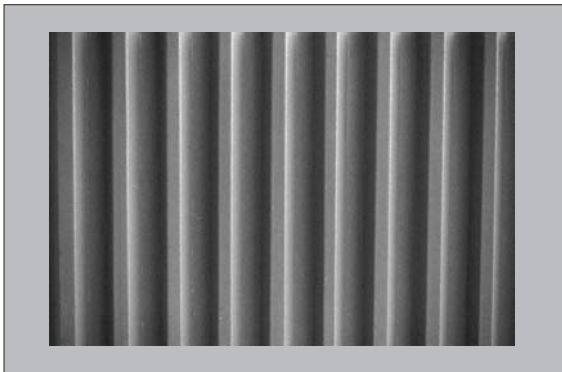
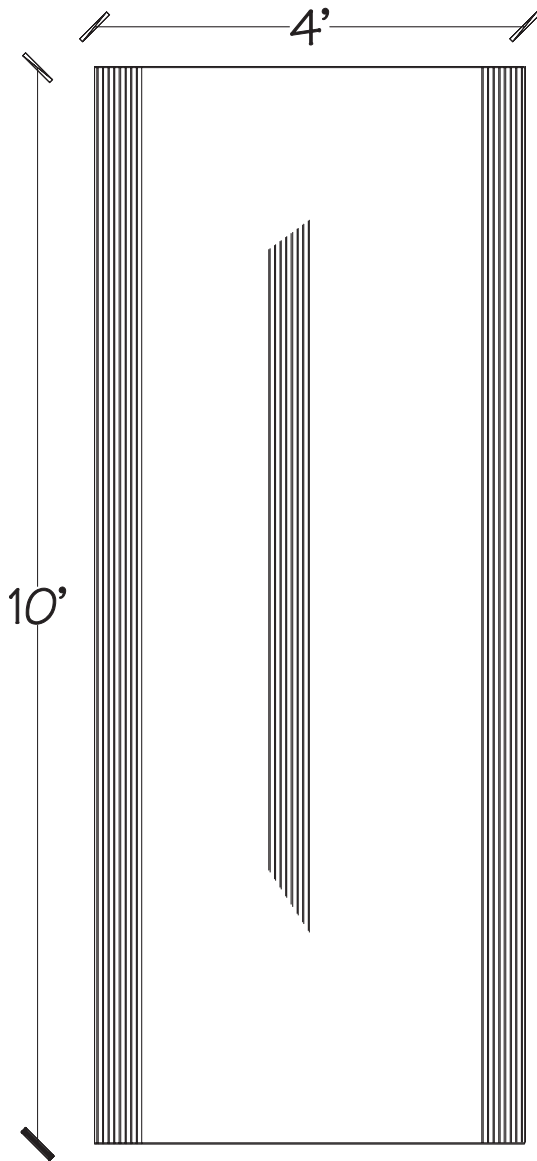
## Application:

Refer to Form Liner Application Guide.

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70302	70282
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
5.4	4.1
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

**1/2" Deep Rib 1-1/8" o.c.**



### General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

### Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

### Application:

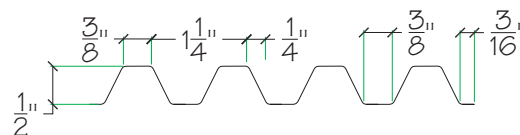
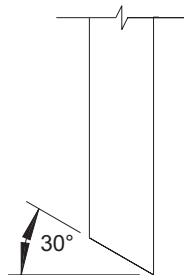
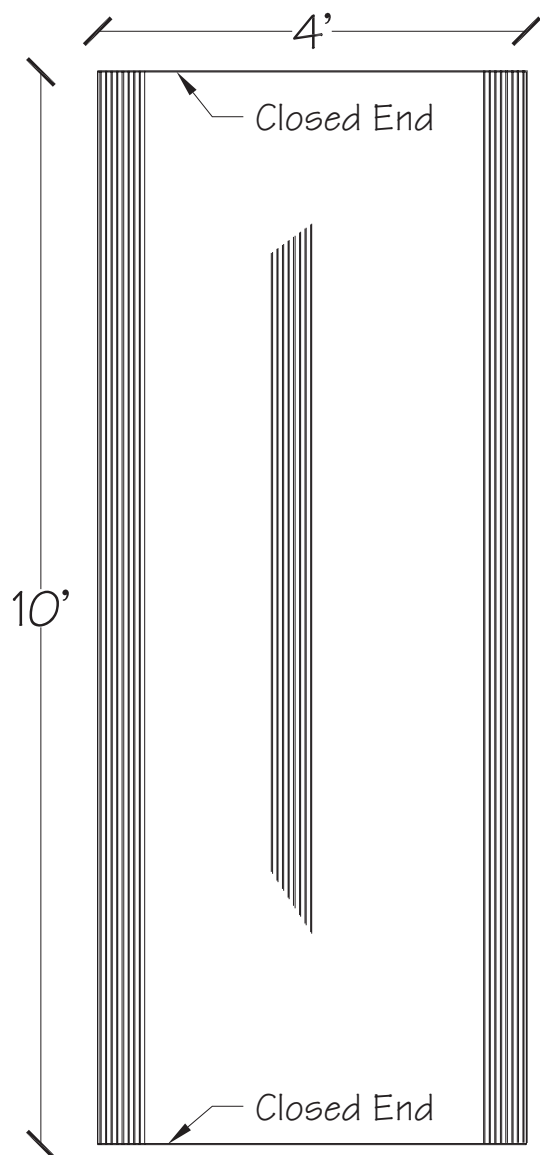
Refer to Form Liner Application Guide.

### Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30663	30969
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
5.4	4.1
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 1/2" Deep Rib (closed end)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

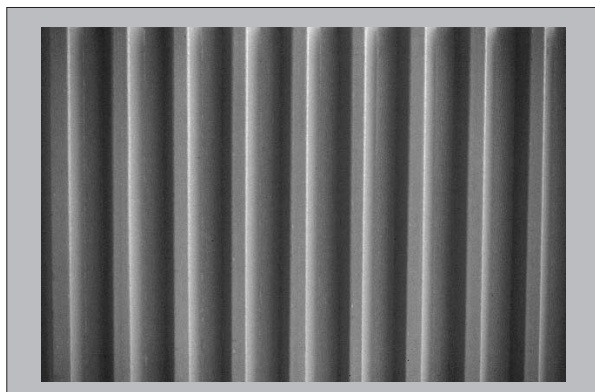
## Application:

Refer to Form Liner Application Guide.

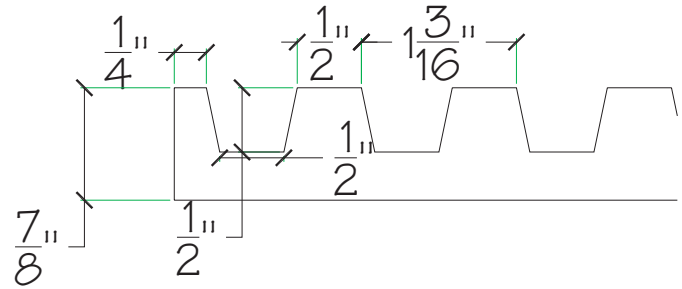
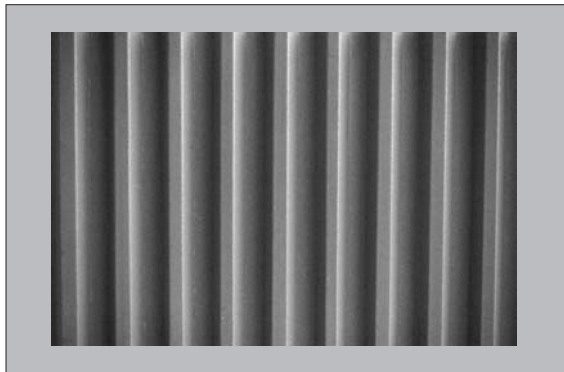
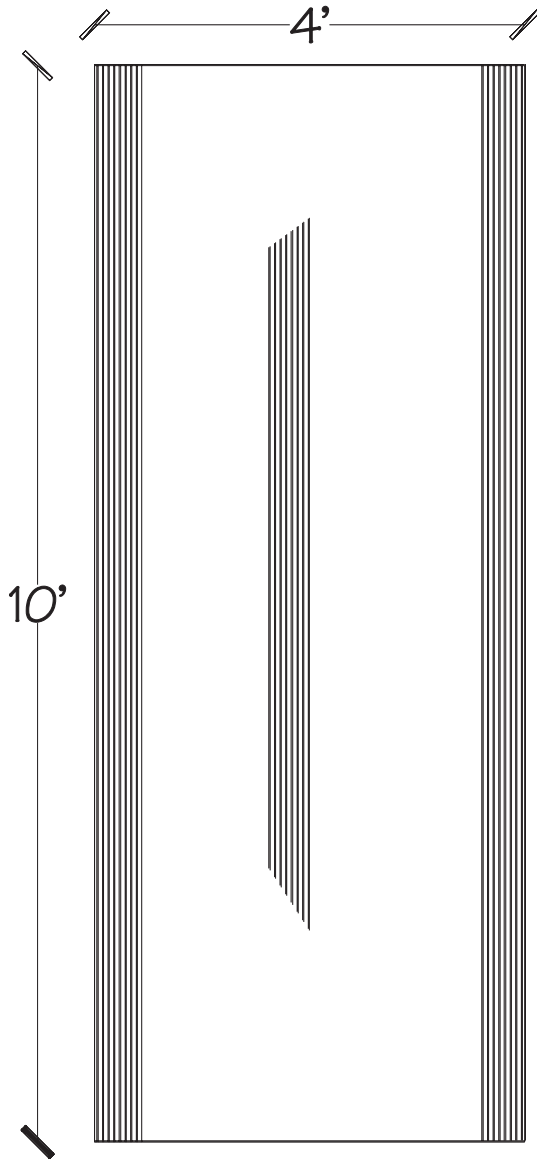
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30709	30244
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 1/2" Deep Rib 1-3/16" o.c.



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

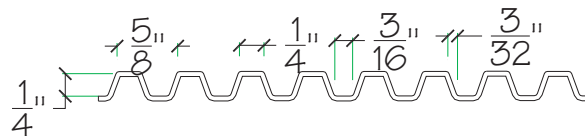
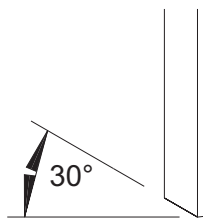
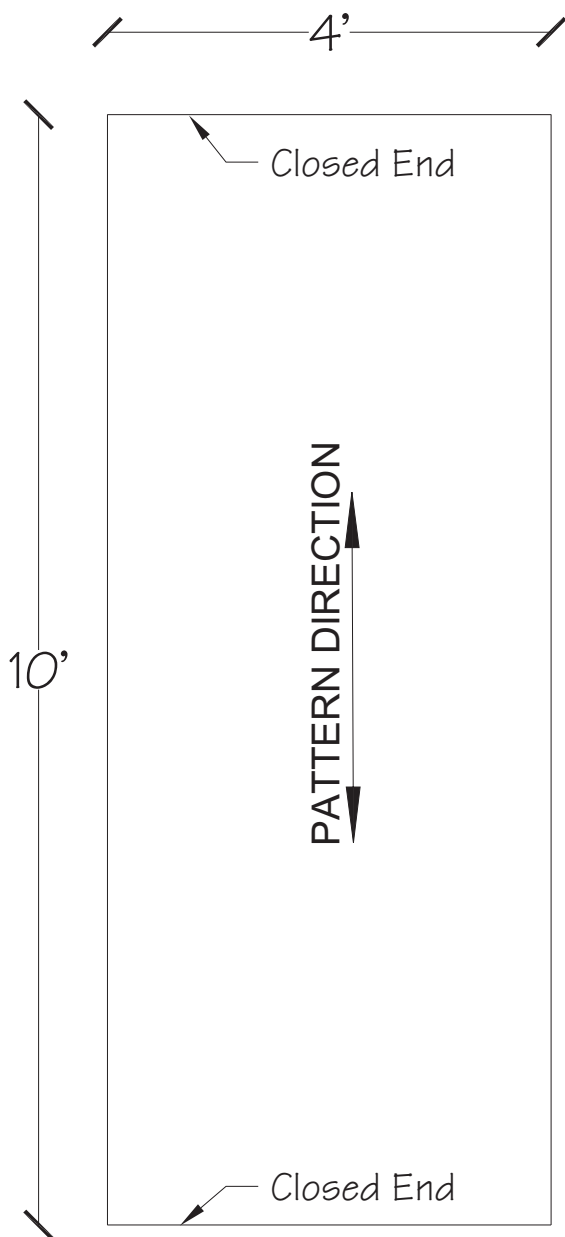
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30620	30904
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
5.4	4.1
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 1/4" Deep Rib (closed end)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

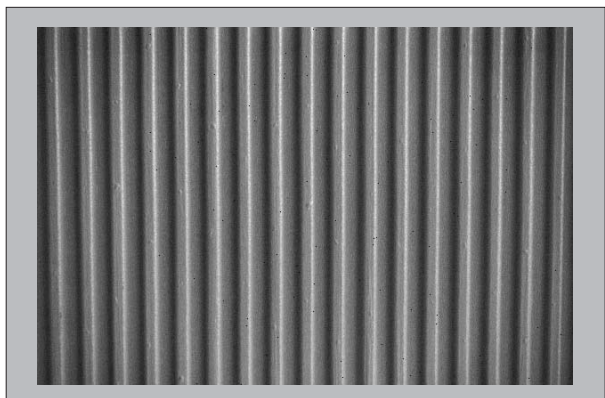
## Application:

Refer to Form Liner Application Guide.

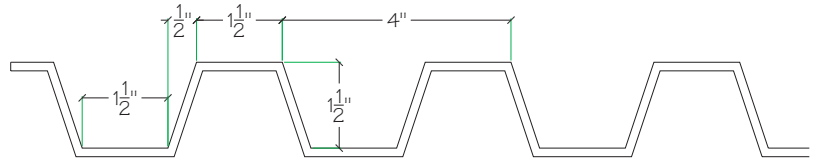
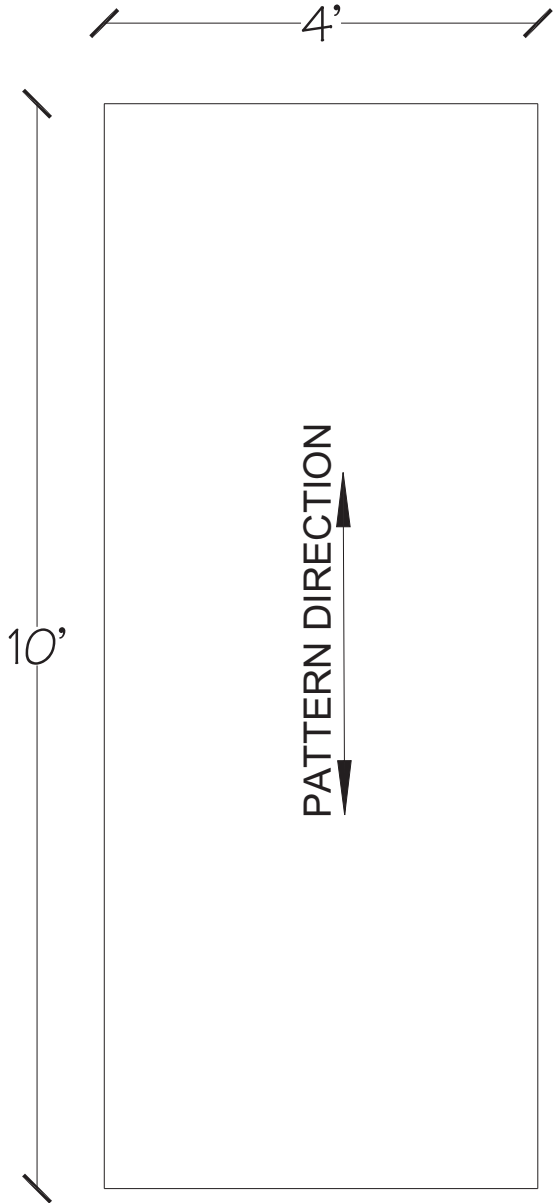
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30708	30472
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 1-1/2" Deep Rib 4" o.c. (Open ended)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

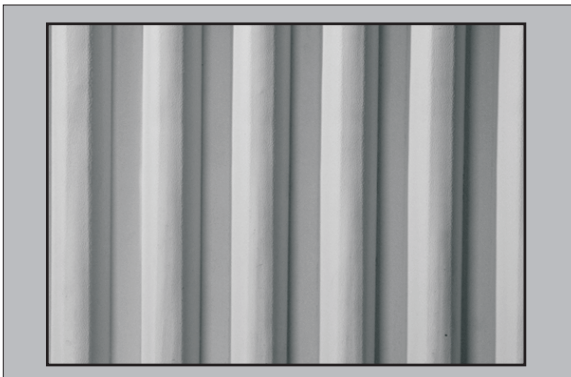
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

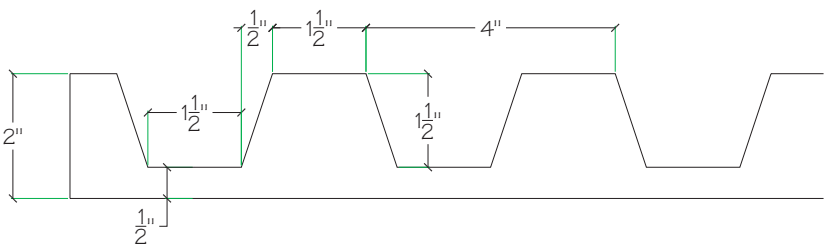
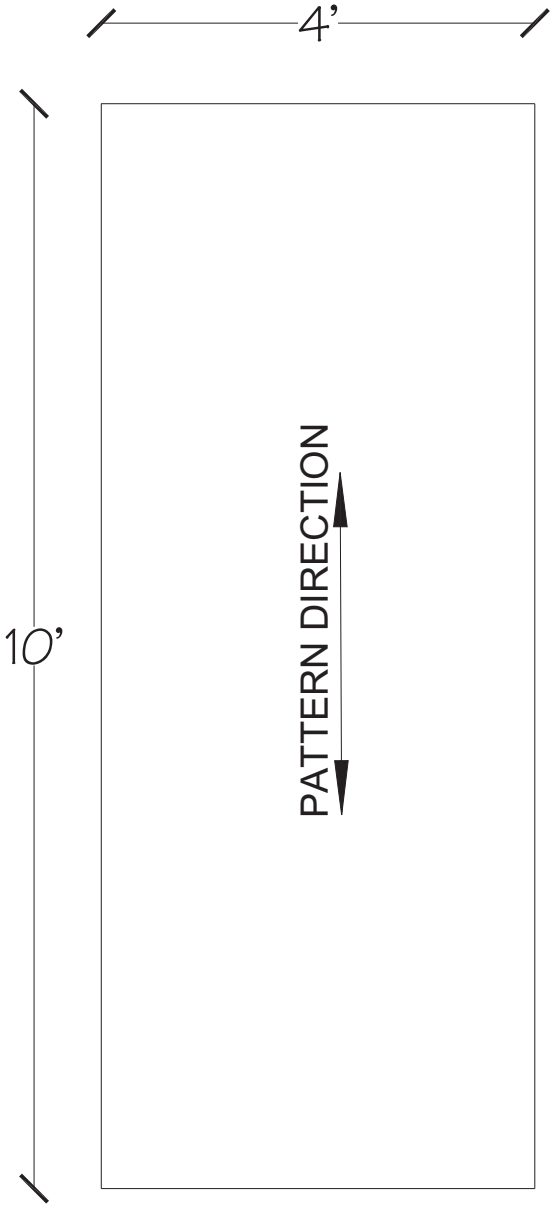
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70320	70260
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





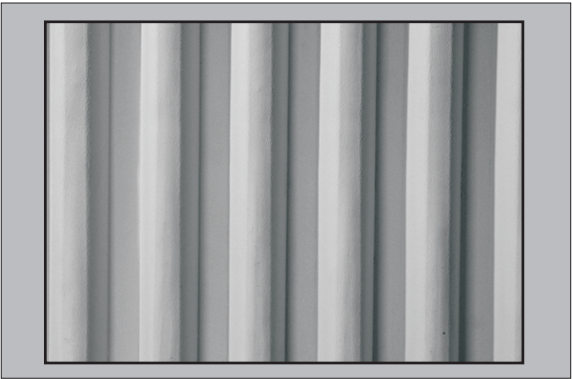
# 1-1/2" Deep Rib 4" o.c. (Open ended)



**General Information:**  
The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

**Care and Handling:**  
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

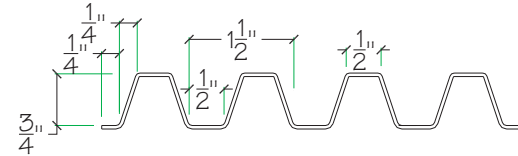
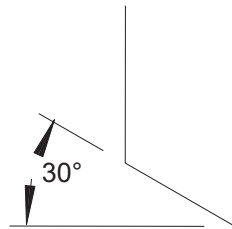
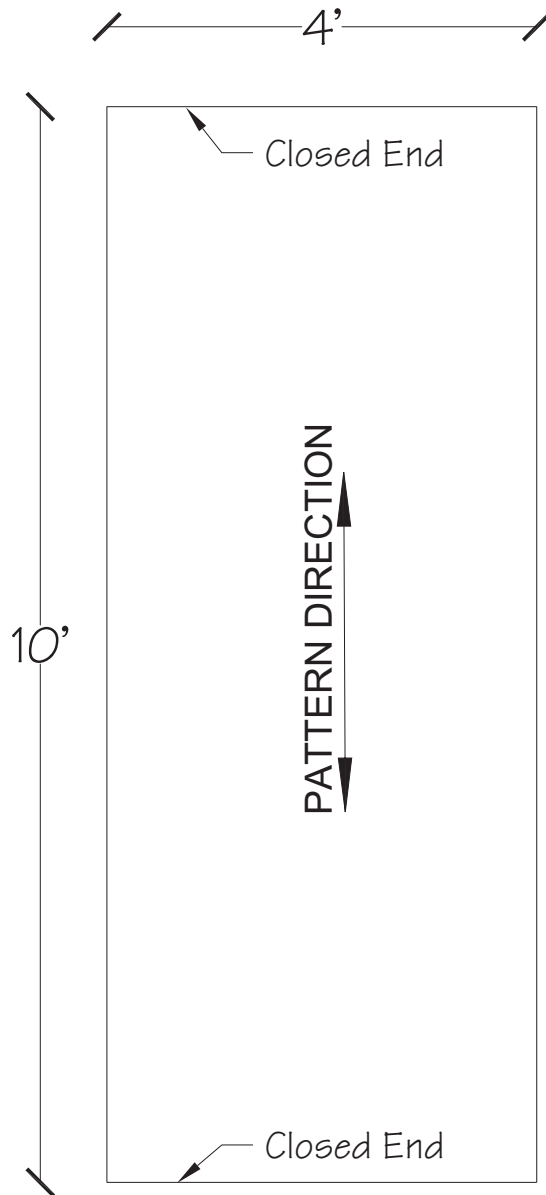
**Application:**  
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70300	70280
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
9.5	7.3
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 3/4" Deep Rib 1-1/2" o.c. (Closed ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

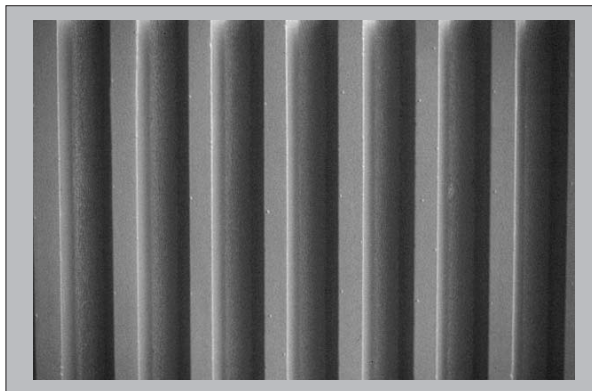
## Application:

Refer to Form Liner Application Guide.

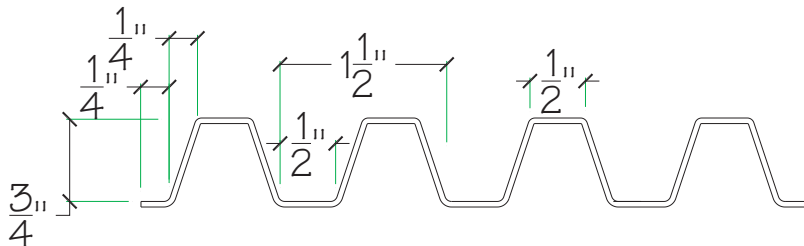
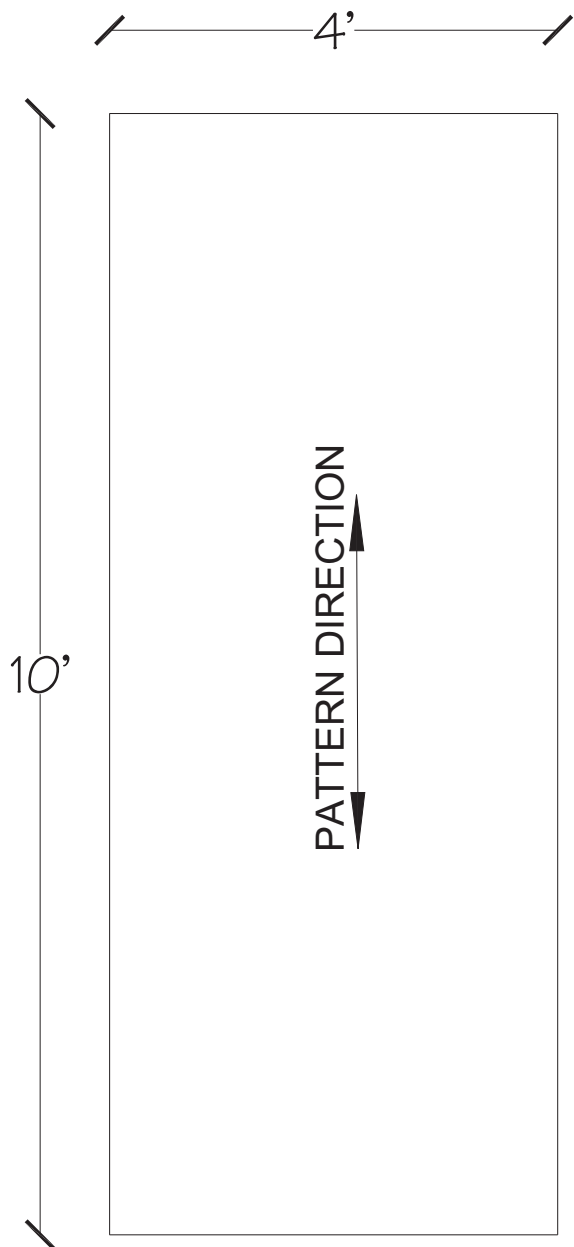
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30710	30245
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 1.5" o.c. (Open ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

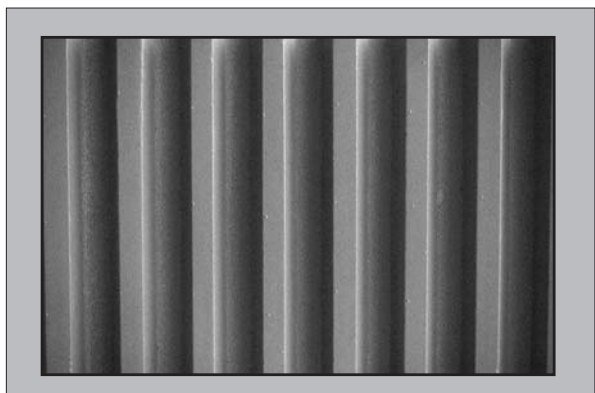
## Application:

Refer to Form Liner Application Guide.

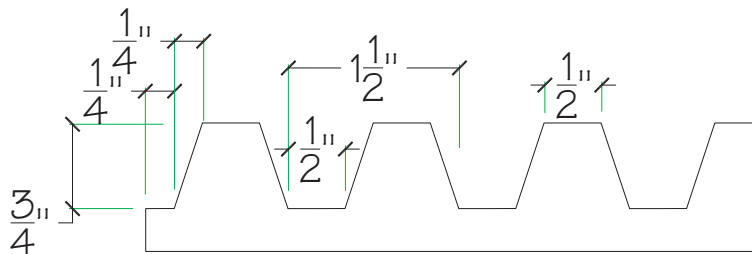
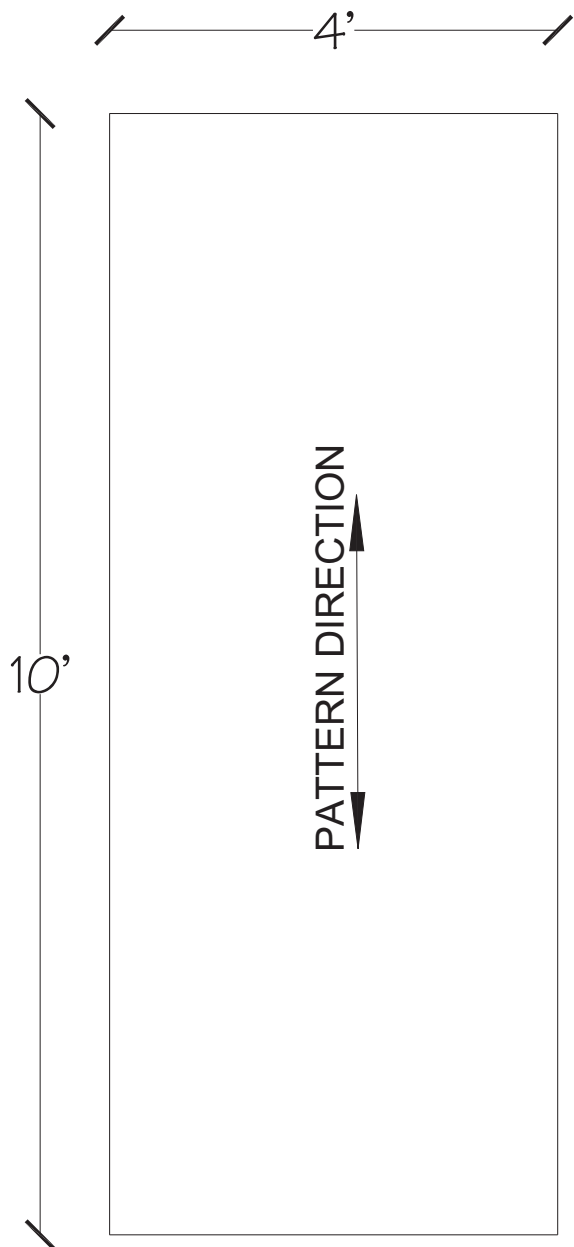
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70324	70264
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 1.5" o.c. (Open ends)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

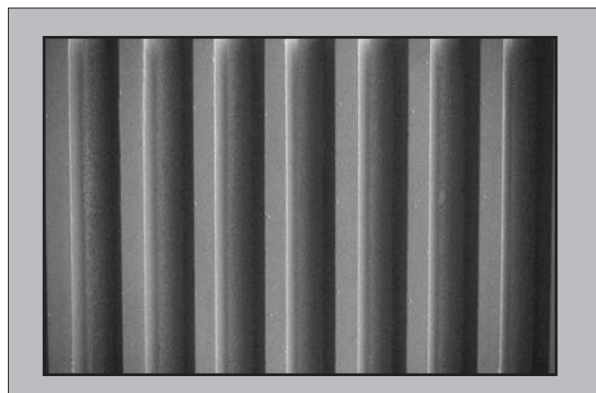
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

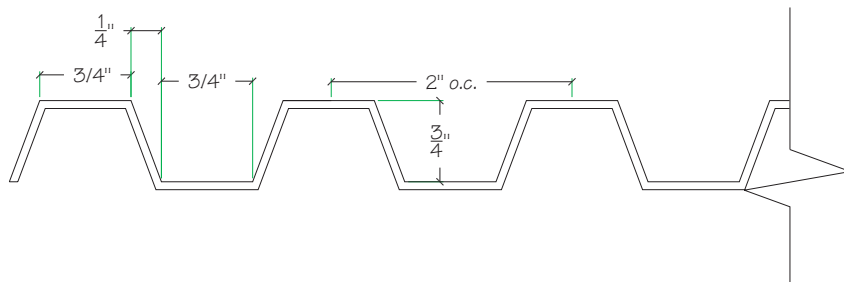
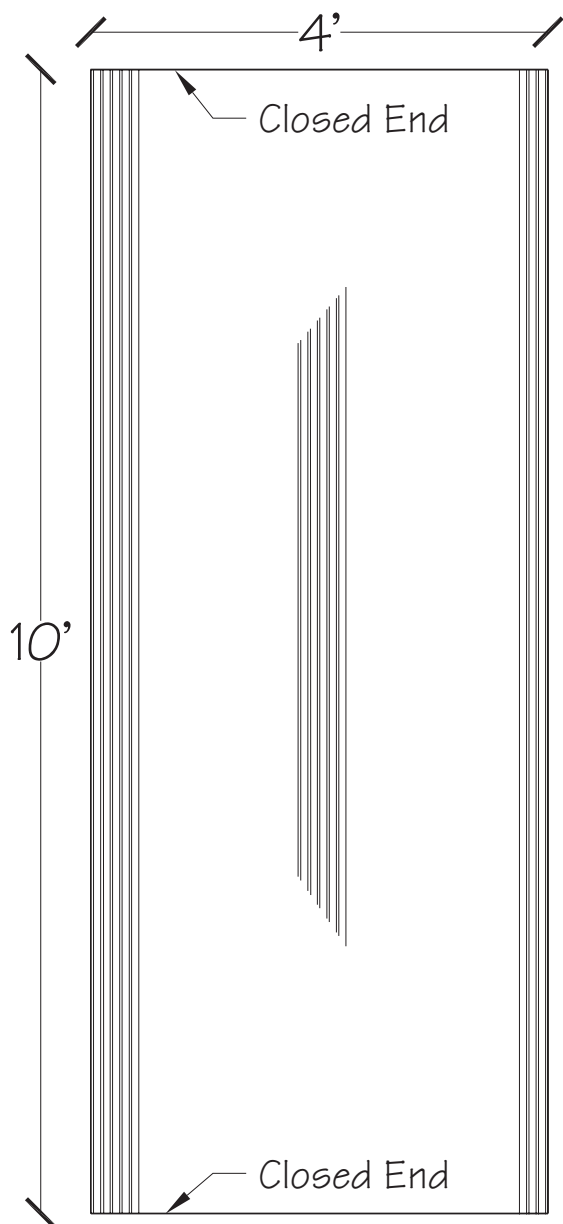
## Application:

Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70304	70284
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
6.2	4.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

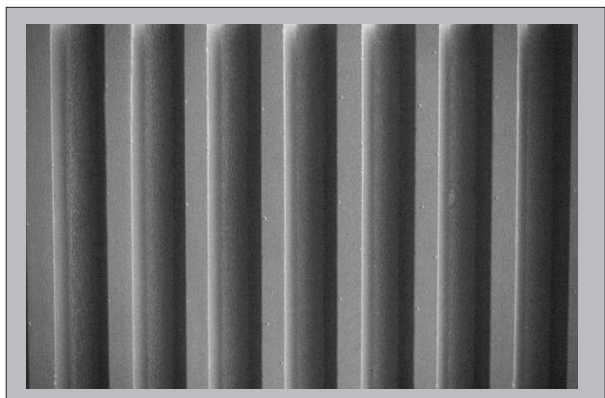
## Application:

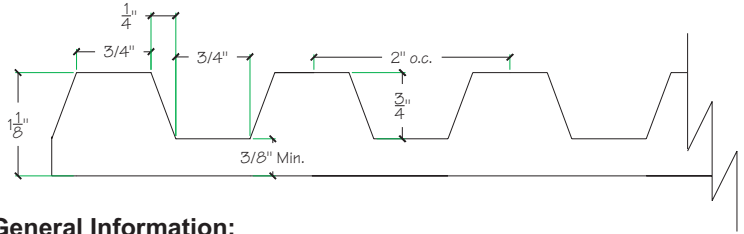
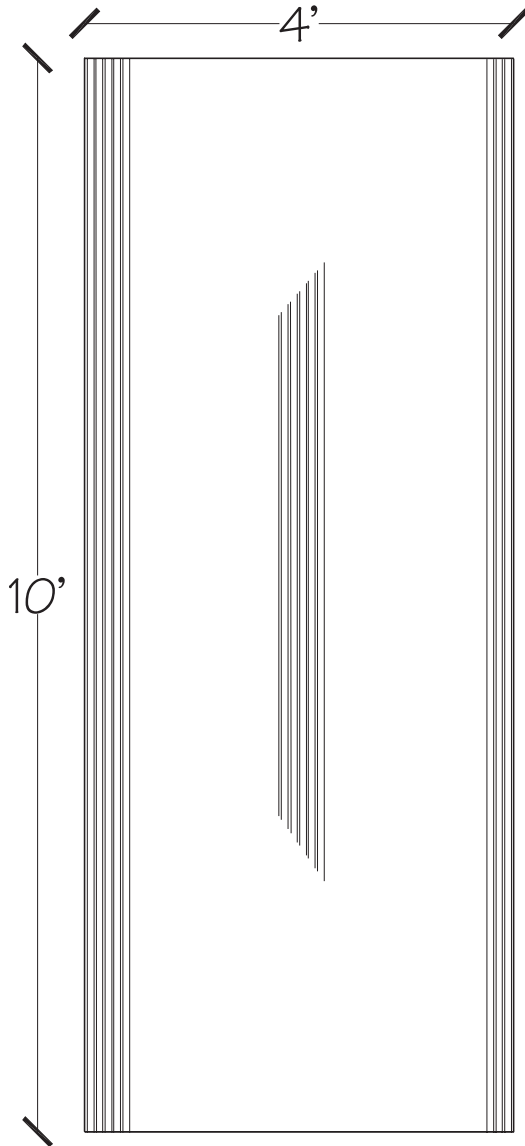
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30727	30460
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

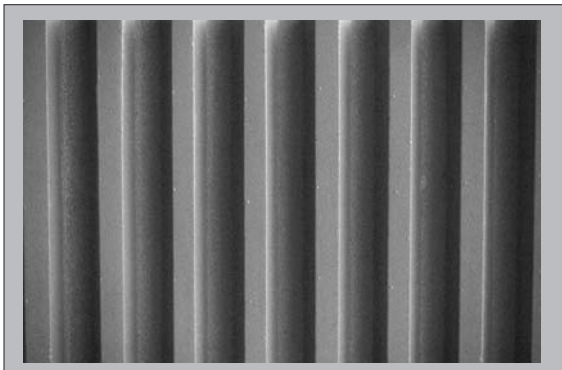
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

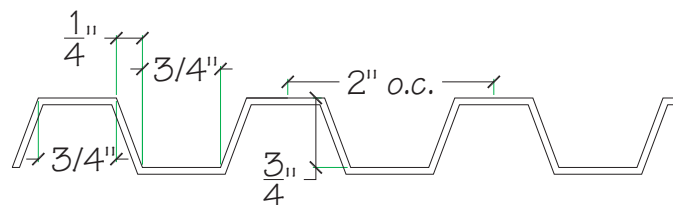
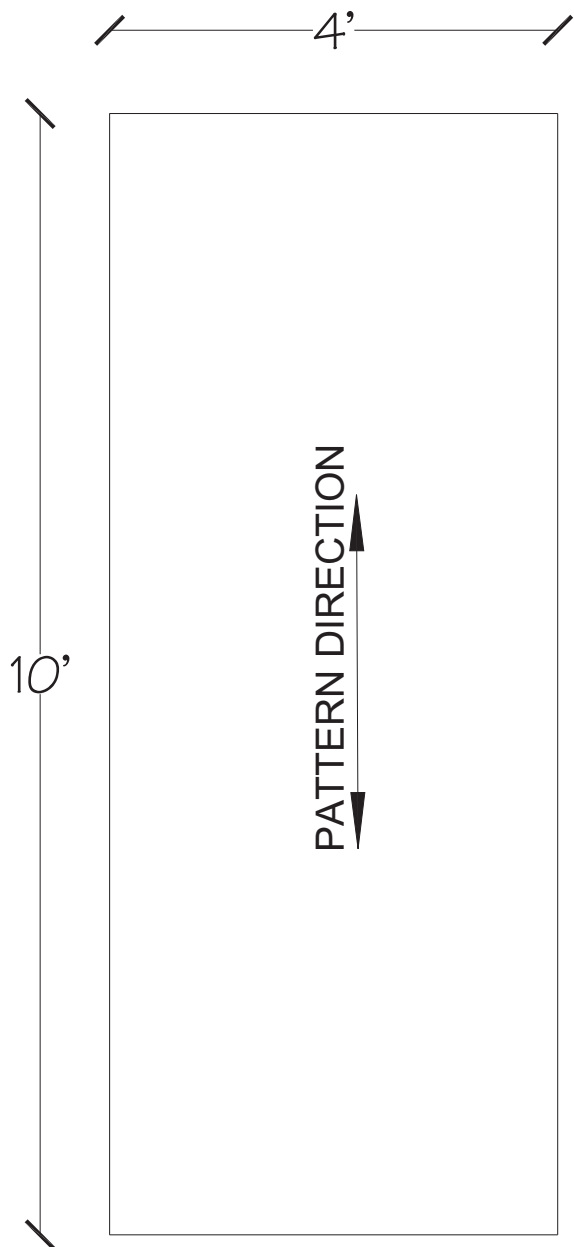
Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30661	30968
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.3	4.8
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 2" o.c. (Open ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

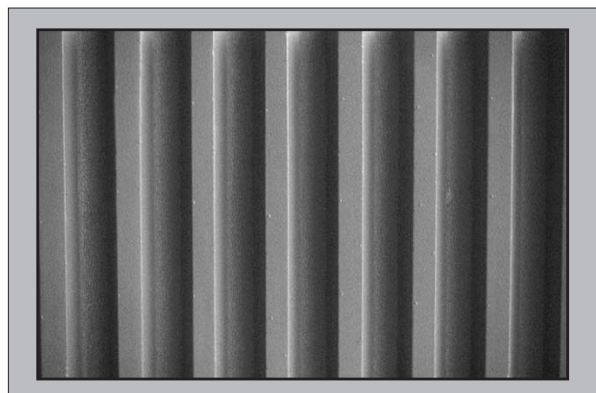
## Application:

Refer to Form Liner Application Guide.

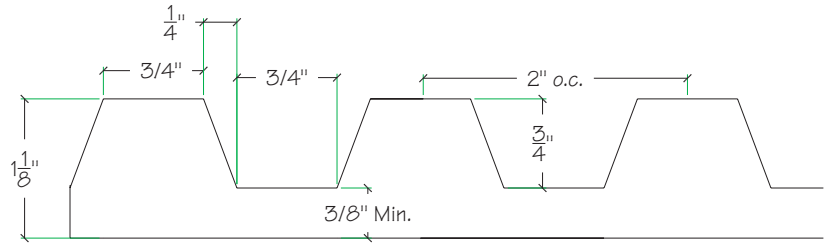
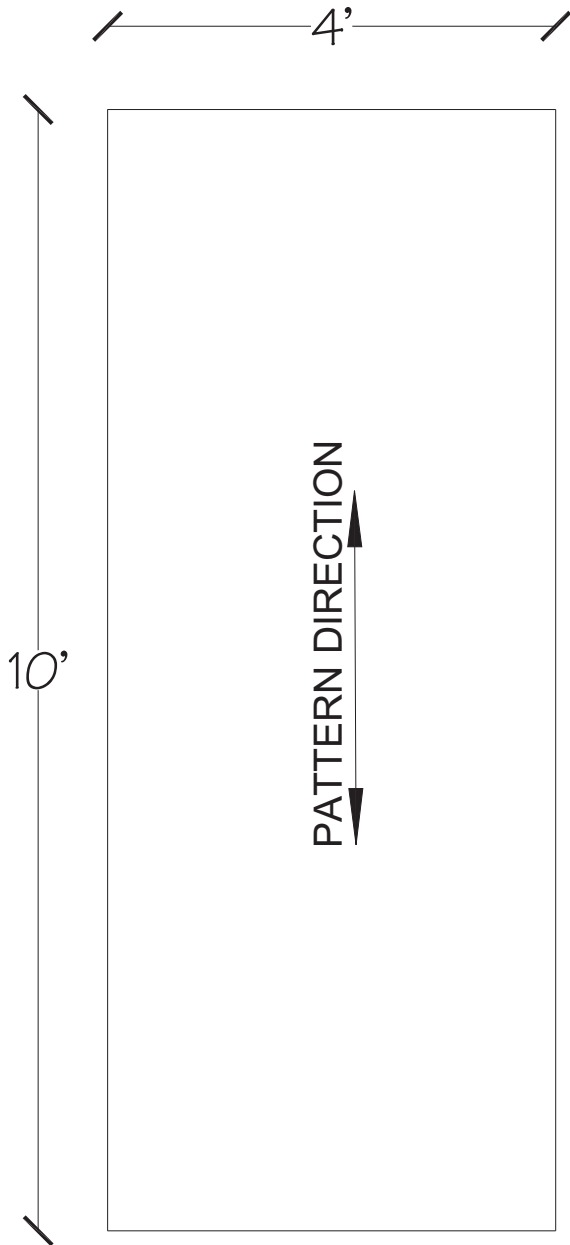
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70321	70261
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 2" o.c. (Open ends)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

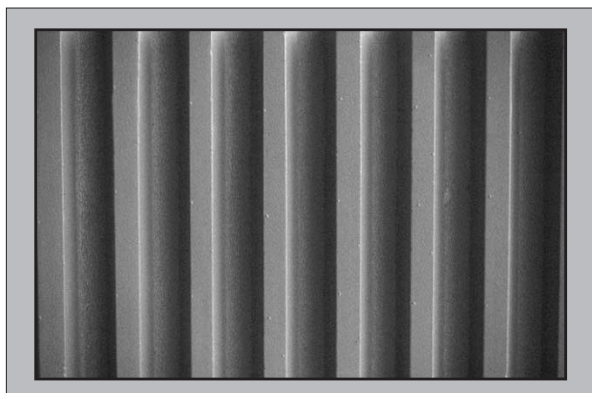
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

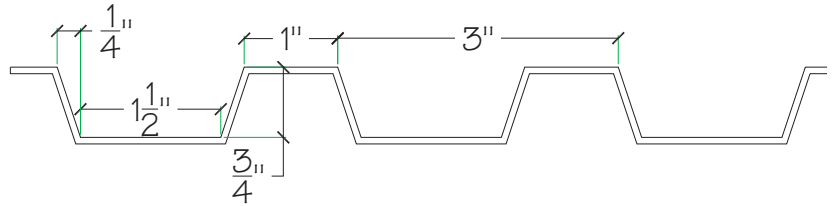
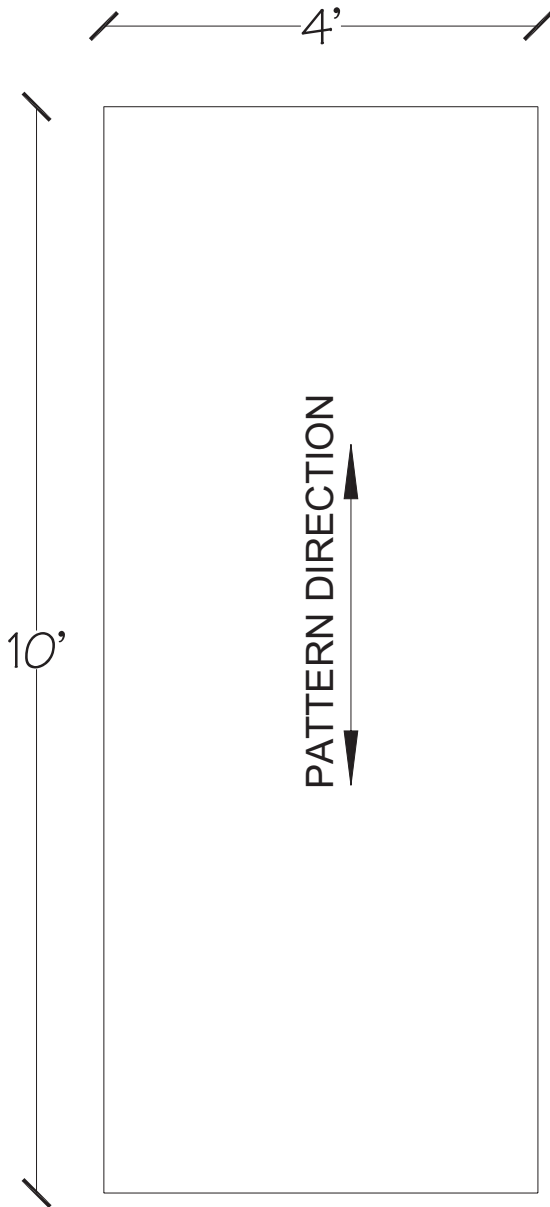
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70301	70281
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
6.2	4.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 3/4" Deep Rib 3" o.c. (Open end)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

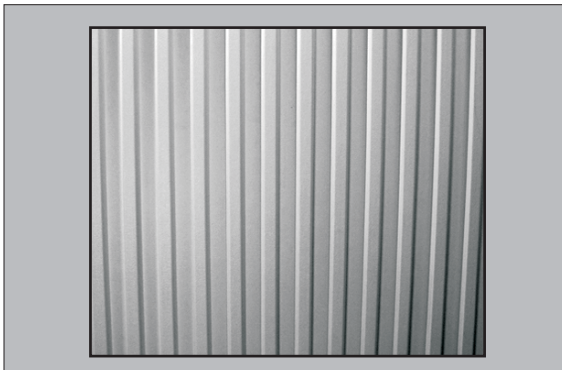
## Application:

Refer to Form Liner Application Guide.

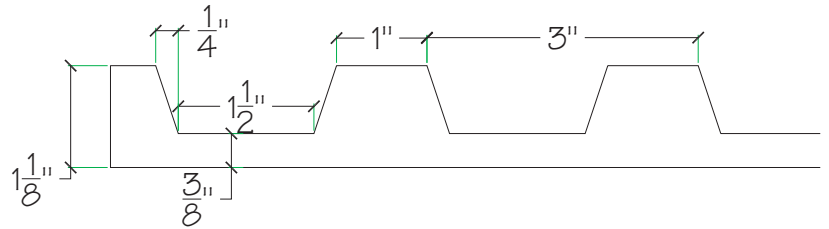
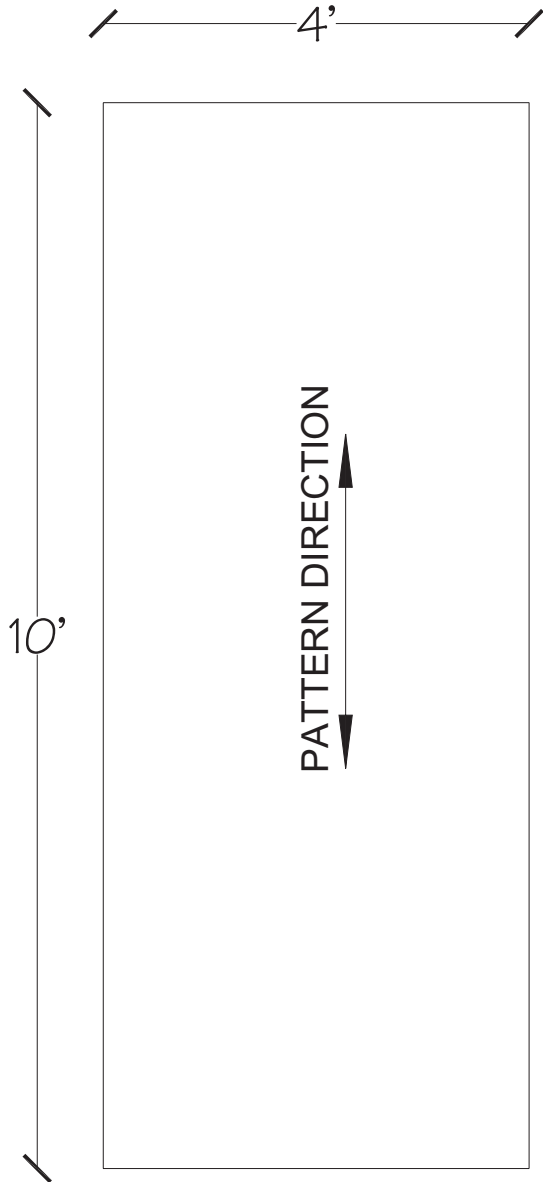
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70388	70352
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 3" o.c.



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

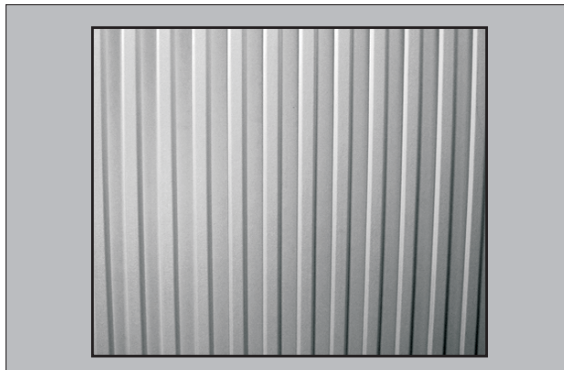
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

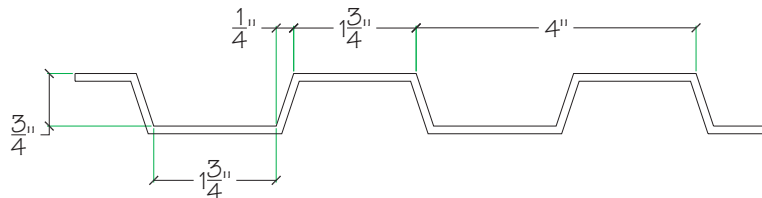
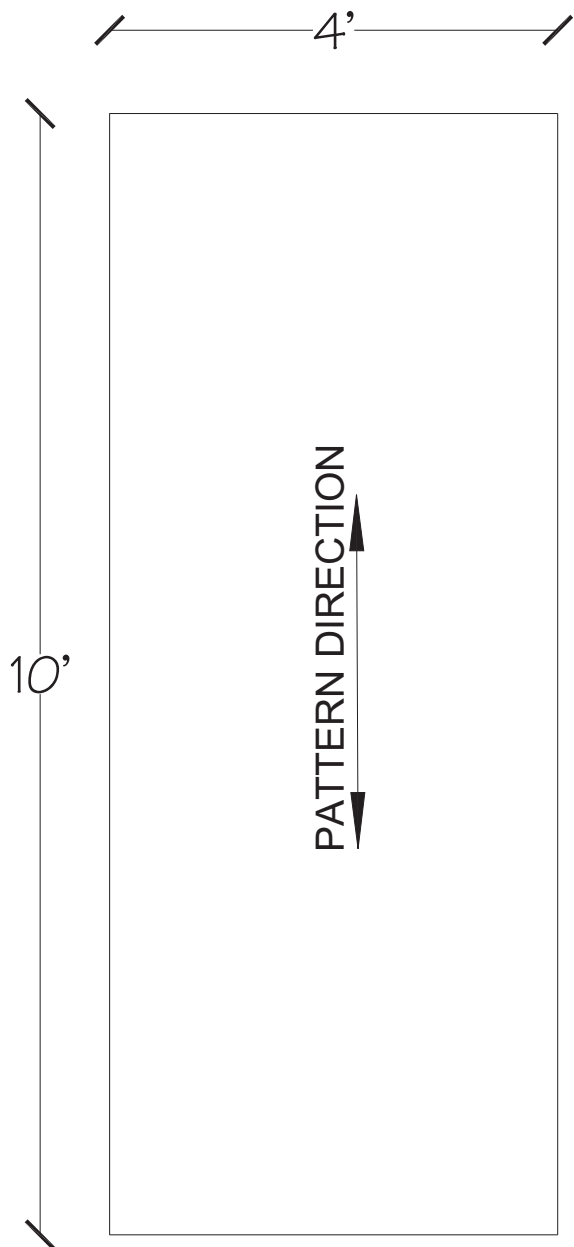
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70376	70364
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
5.2	4.03
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 3/4" Deep Rib 4" o.c. (Open ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

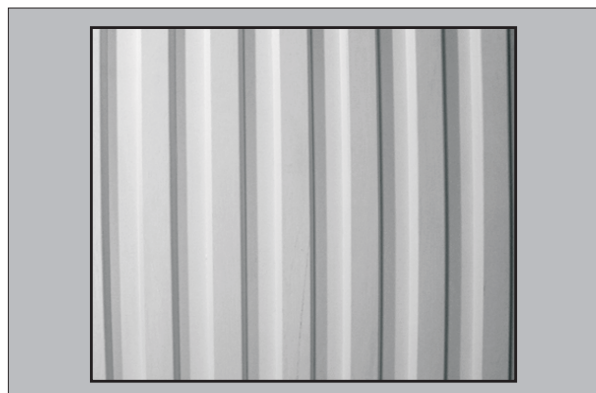
## Application:

Refer to Form Liner Application Guide.

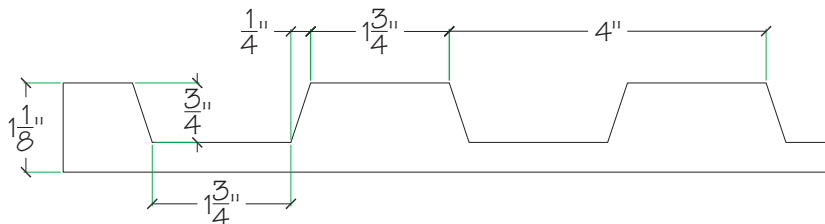
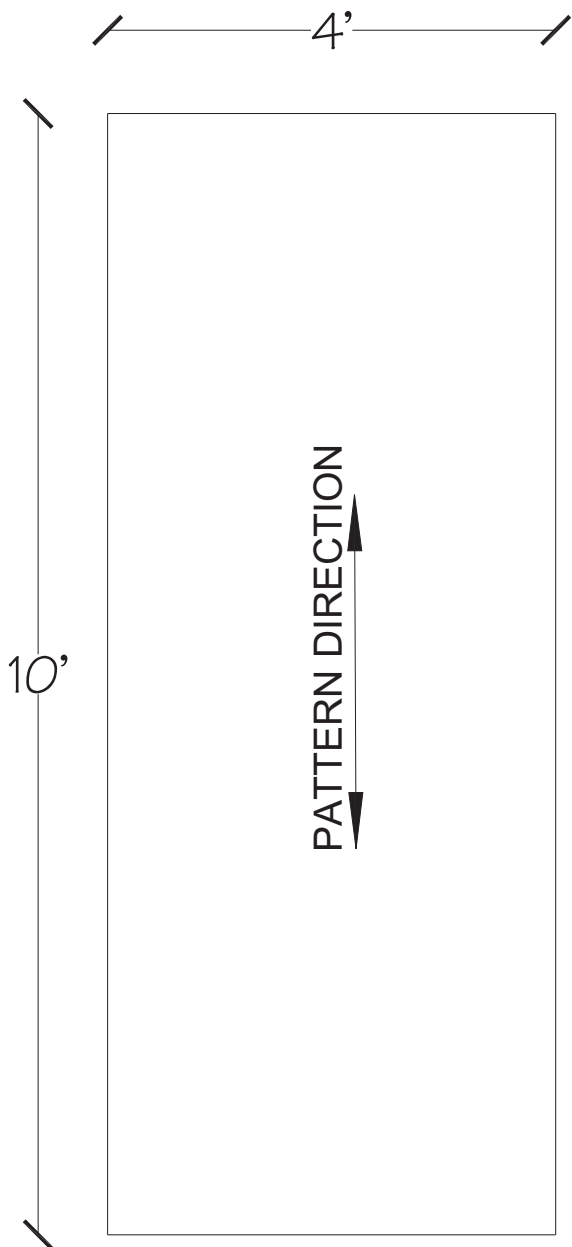
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70326	70266
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 4" o.c. (Open ends)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

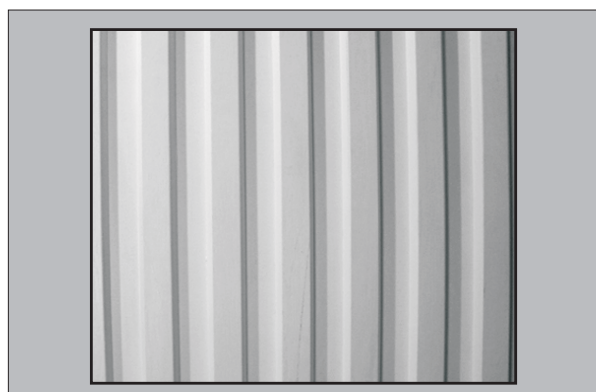
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

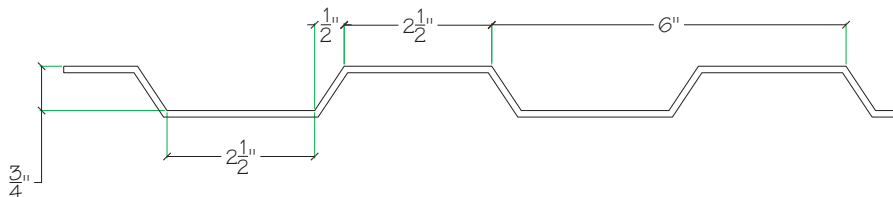
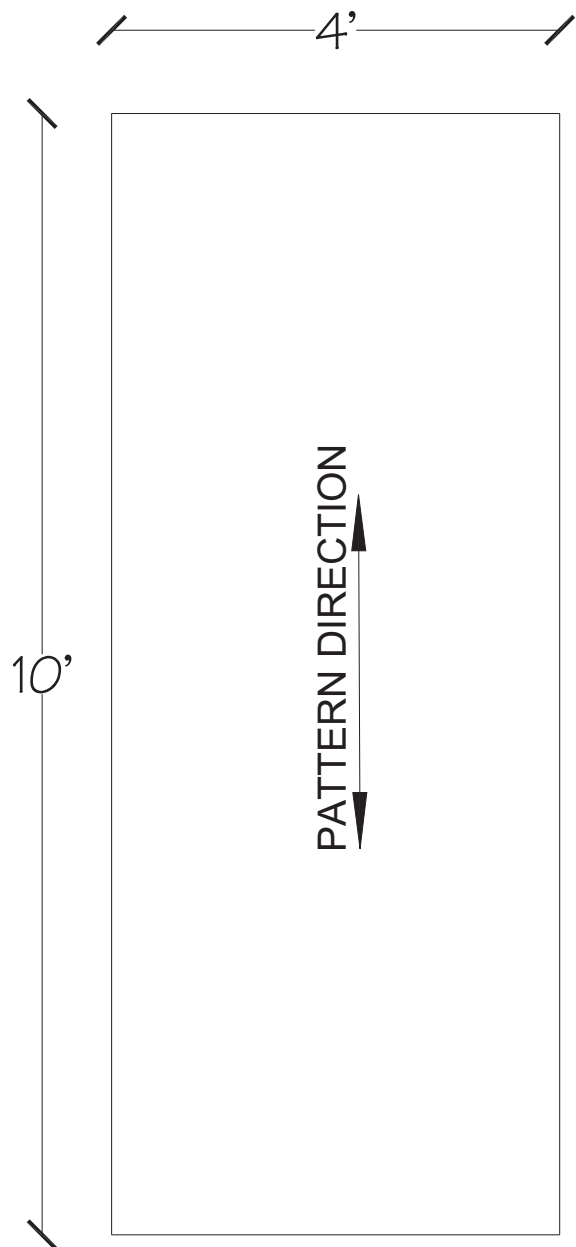


Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70306	70286
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
6.2	4.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 6" o.c. (Open ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

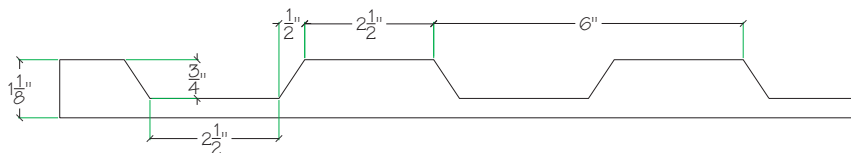
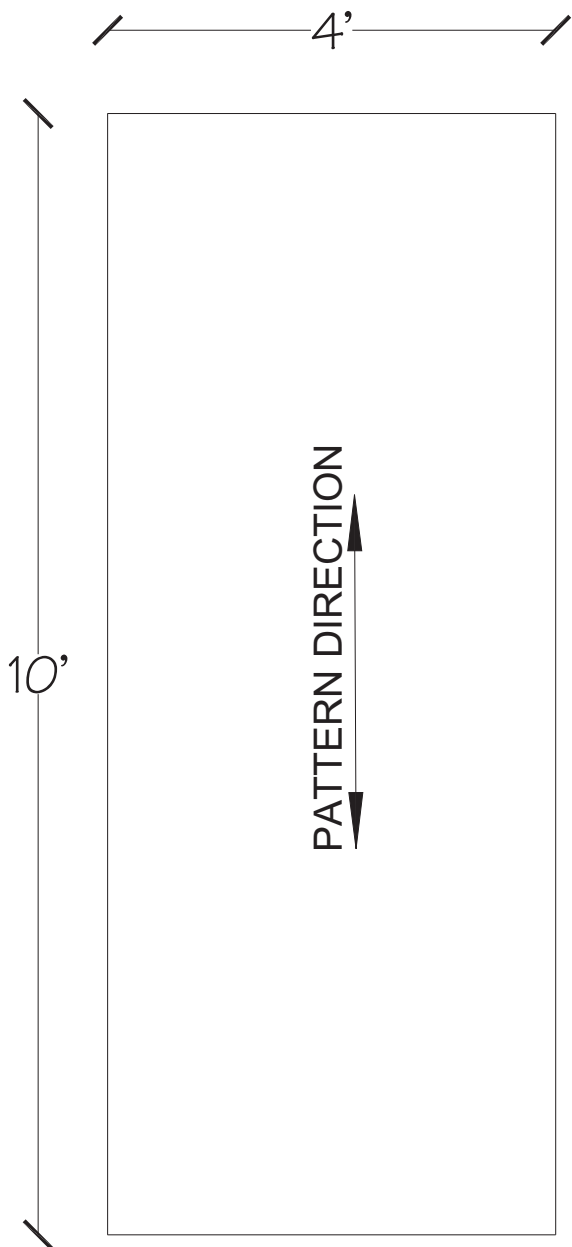
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70323	70263
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Rib 6" o.c. (Open ends)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

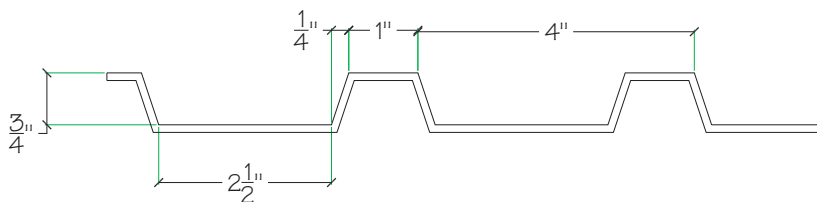
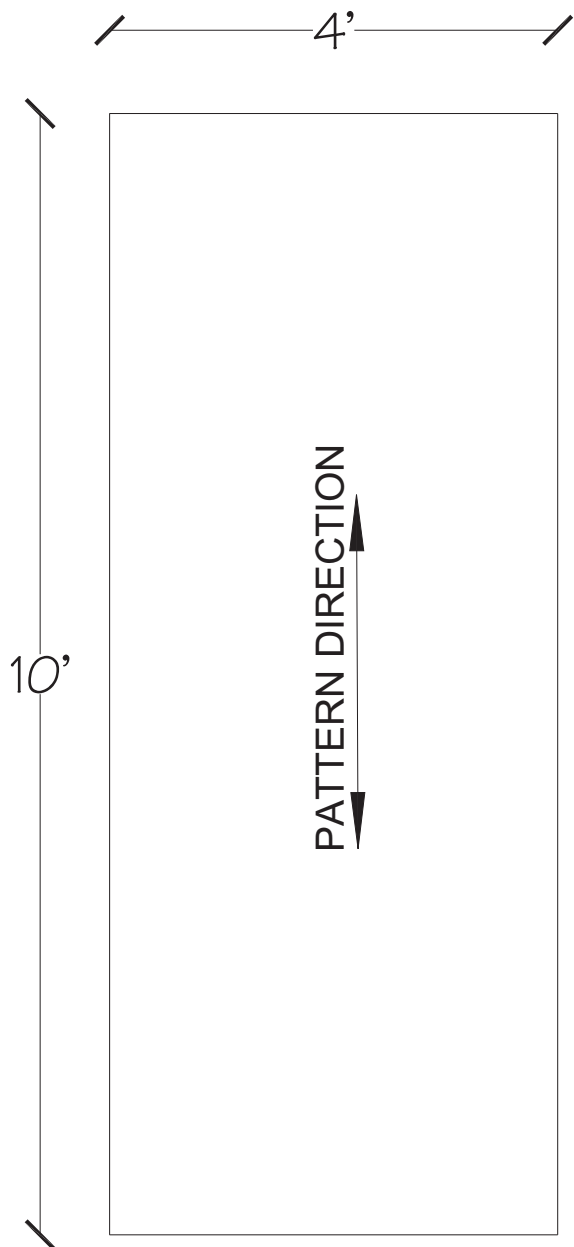
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70303	70283
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
6.2	4.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 3/4" Deep Special Rib 4" o.c. (Open ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

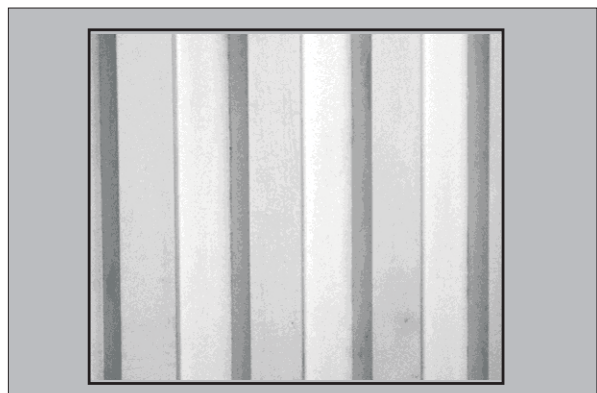
## Application:

Refer to Form Liner Application Guide.

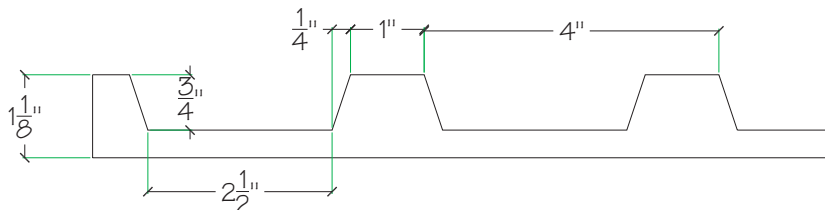
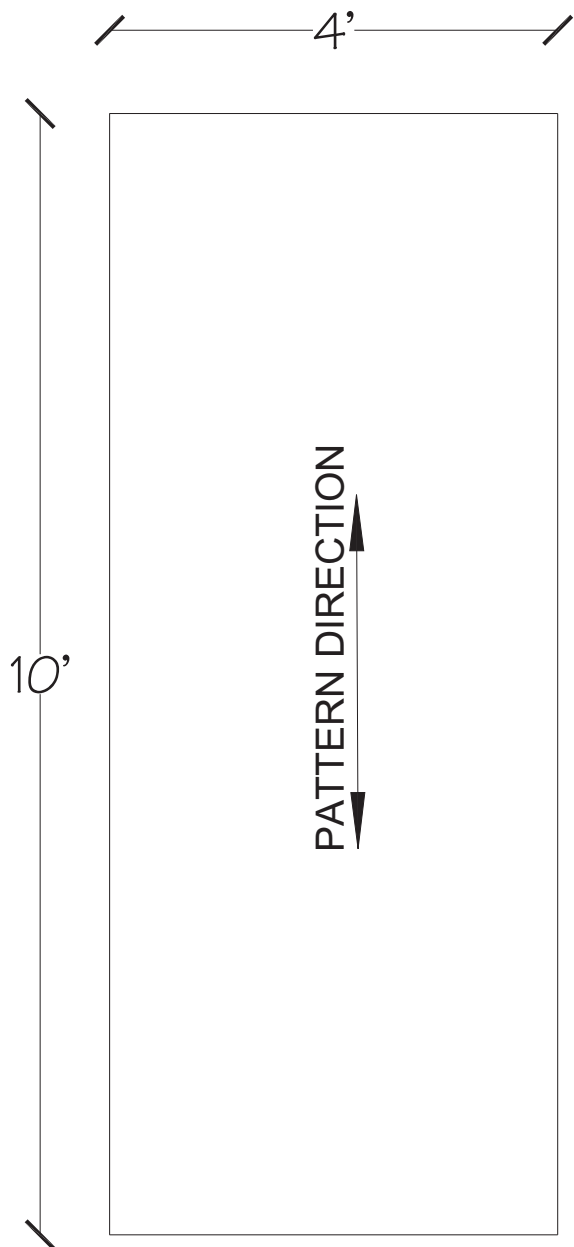
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70325	70265
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 3/4" Deep Special Rib 4" o.c. (Open ends)



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

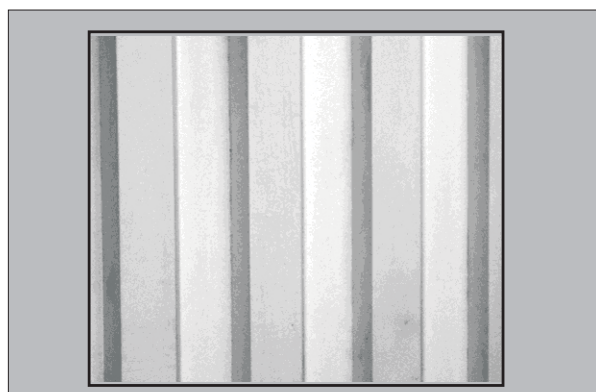
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

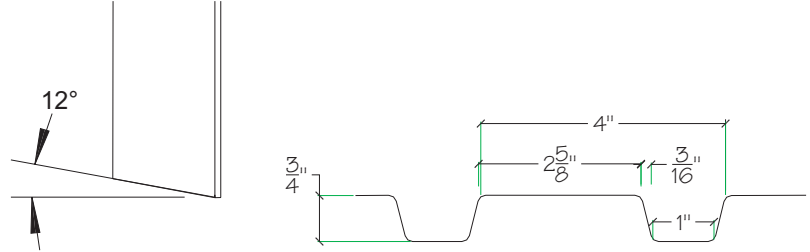
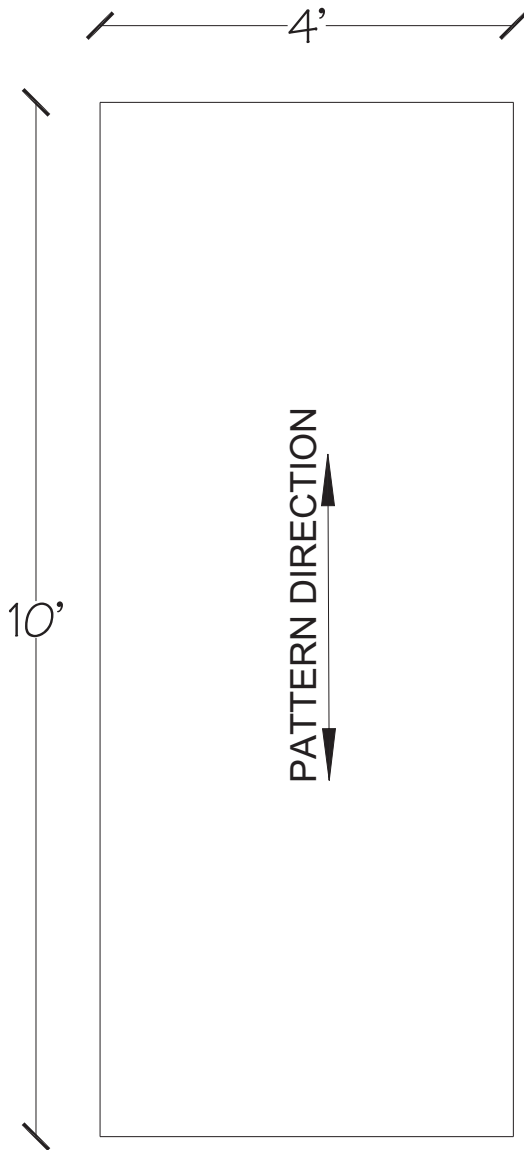
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70305	70285
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
6.2	4.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 3/4" Deep Rib 4" o.c. (Closed Ends)



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

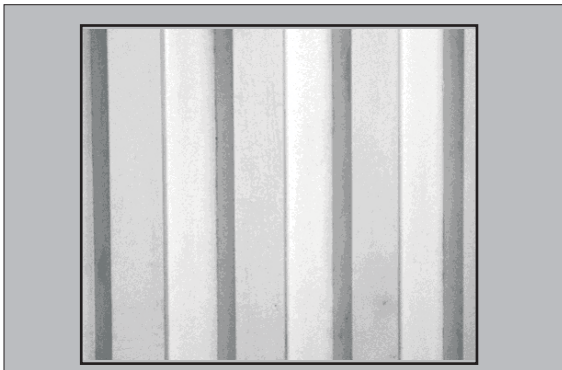
## Application:

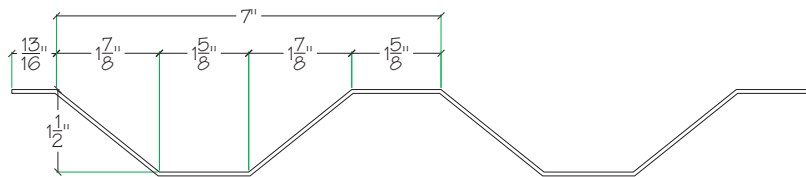
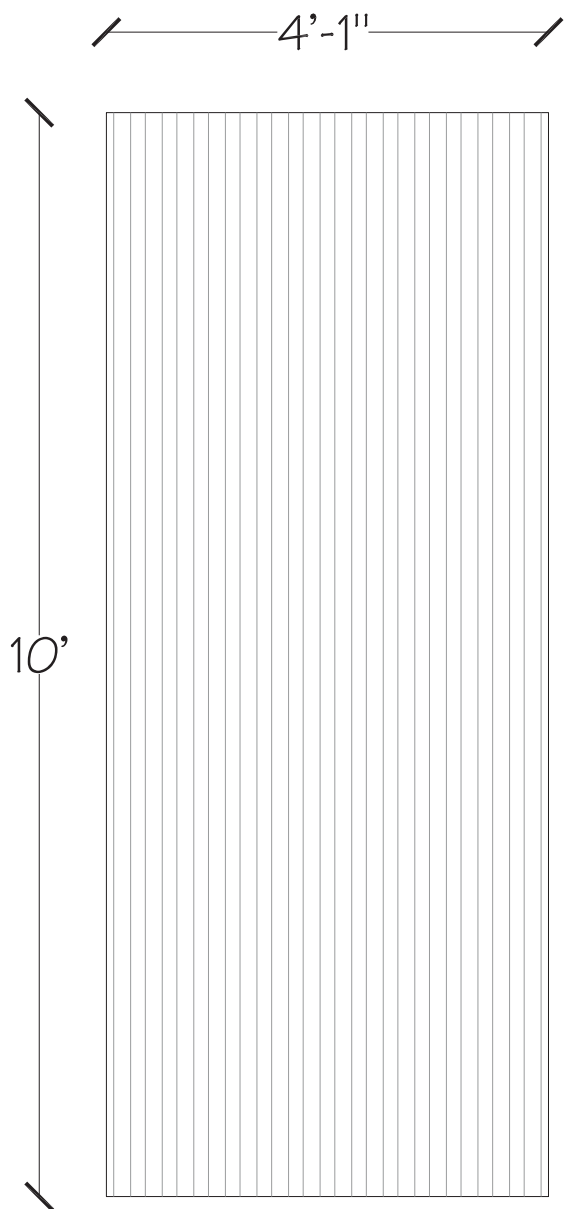
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30713	30432
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

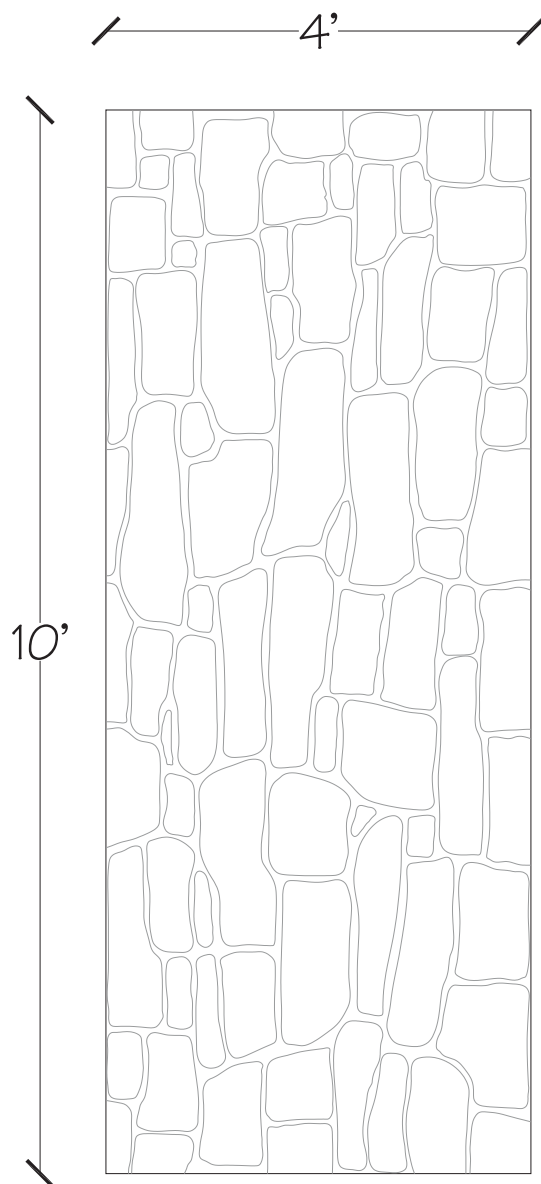
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30731	30421
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).







## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

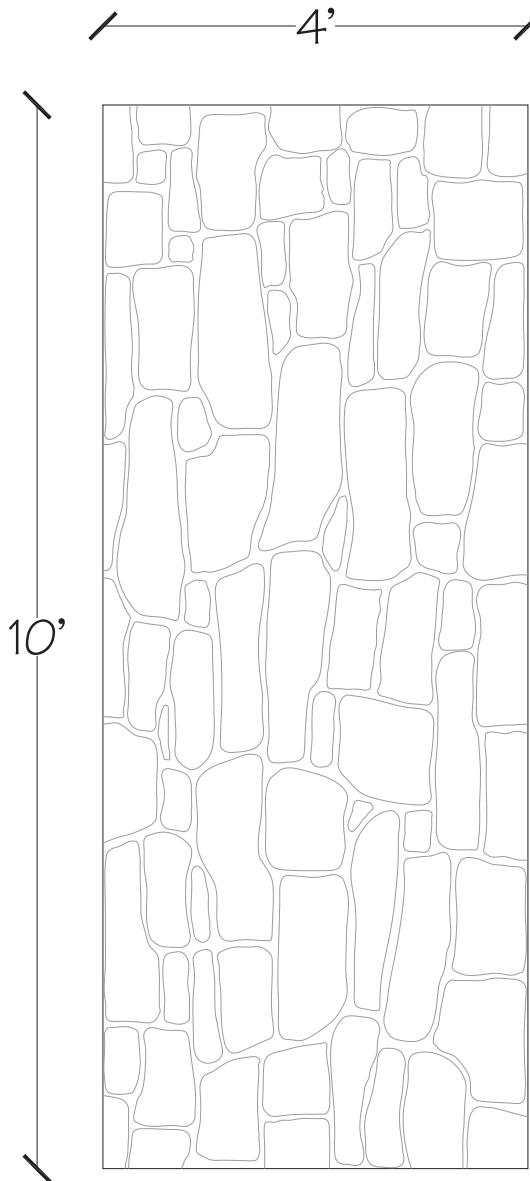
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
3170593	3170150
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

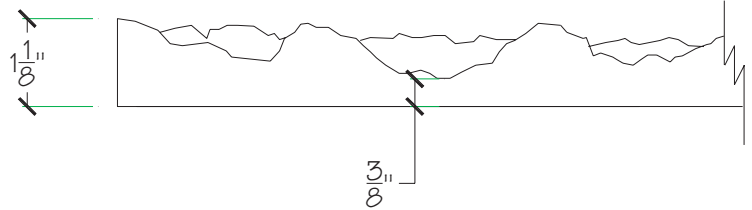
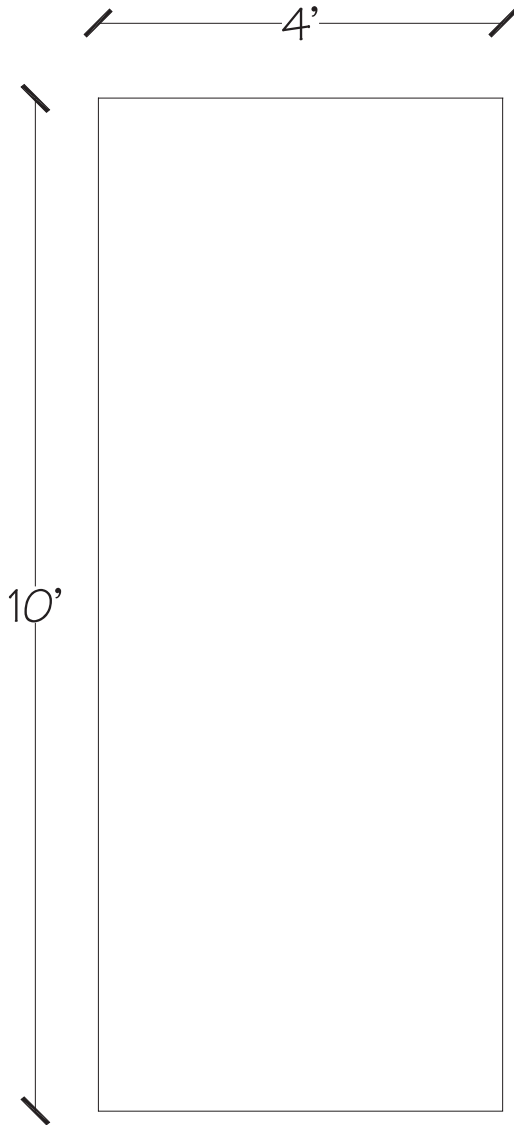
## Application:

Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
70560	70535
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
6.6	5.12
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

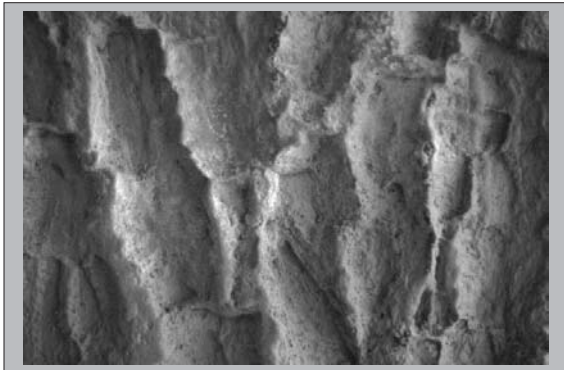
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

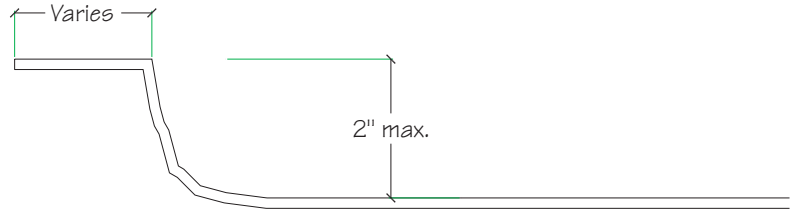
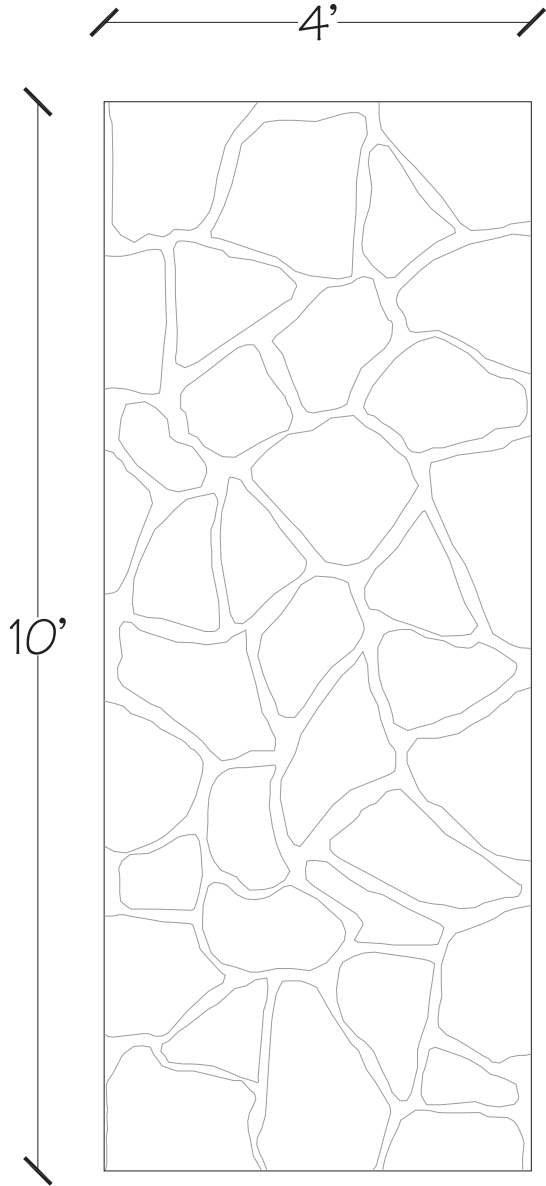
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30611	30907
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
6.3	4.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%



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# Hill Country Flagstone



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

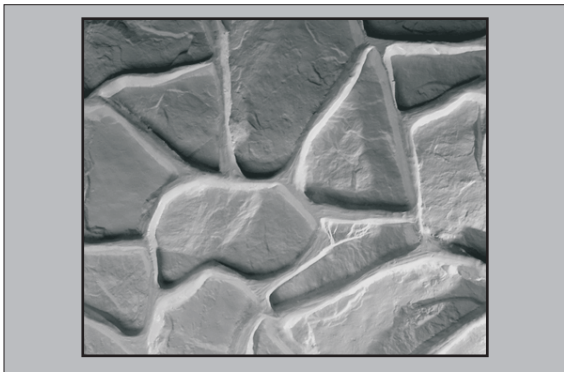
## Application:

Refer to Form Liner Application Guide.

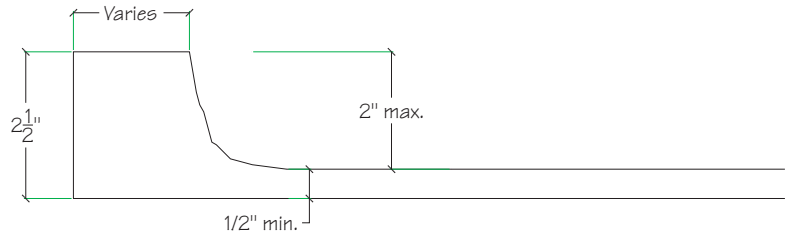
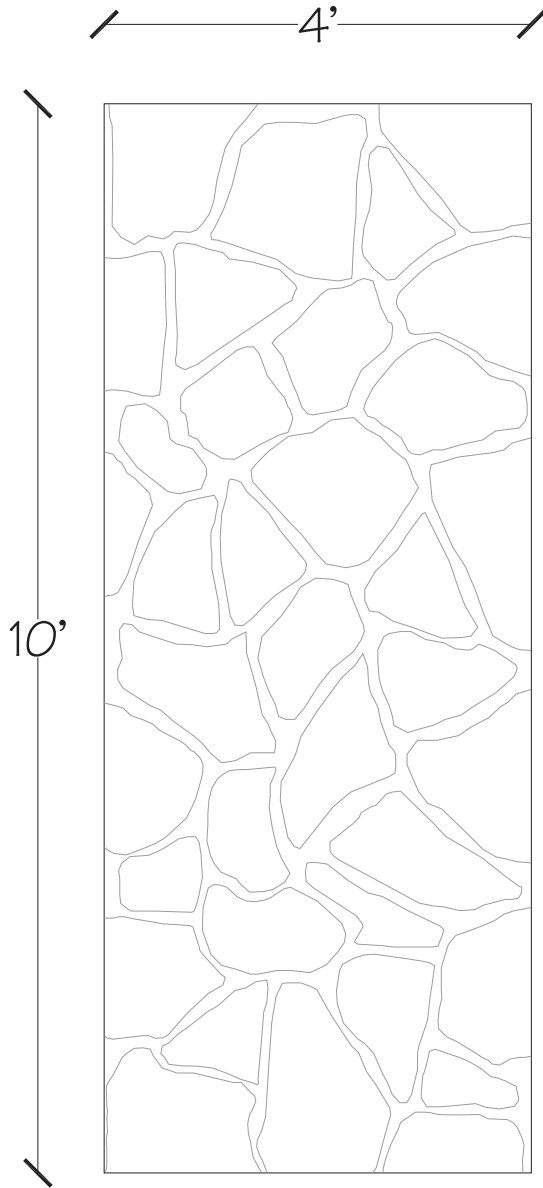
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
3170594	3170511
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Hill Country Flagstone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

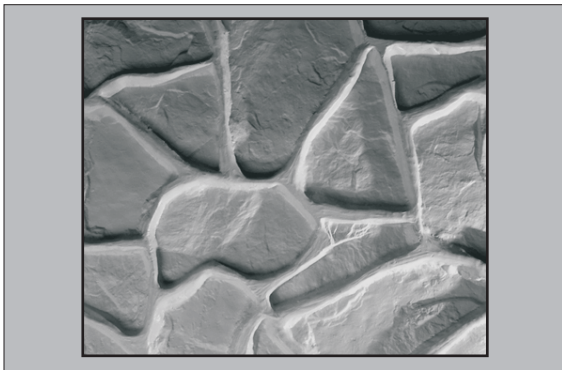
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

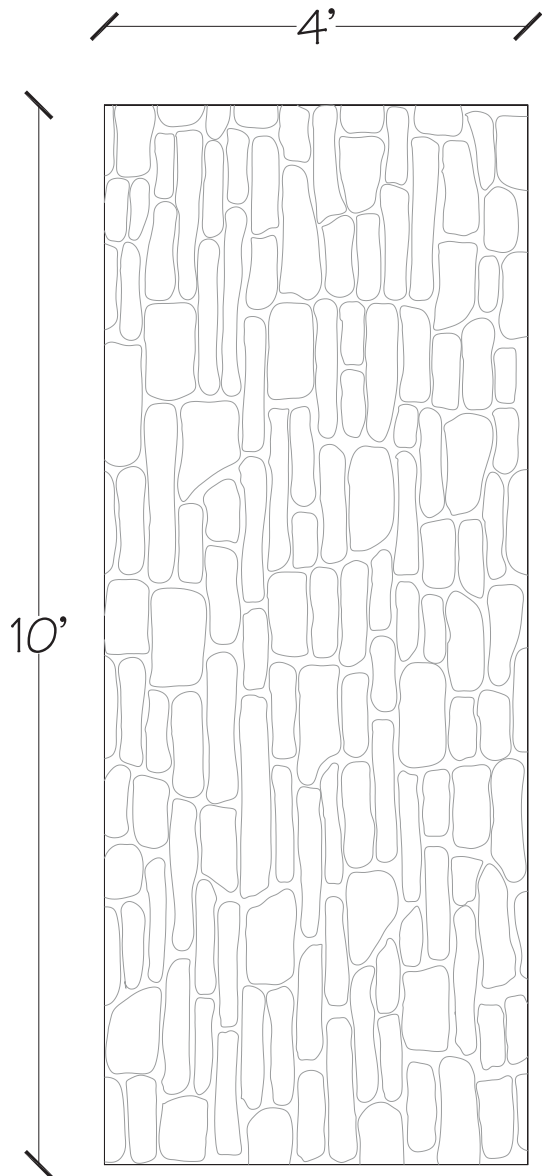
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
3170561	3170536
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
11.3	8.69
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

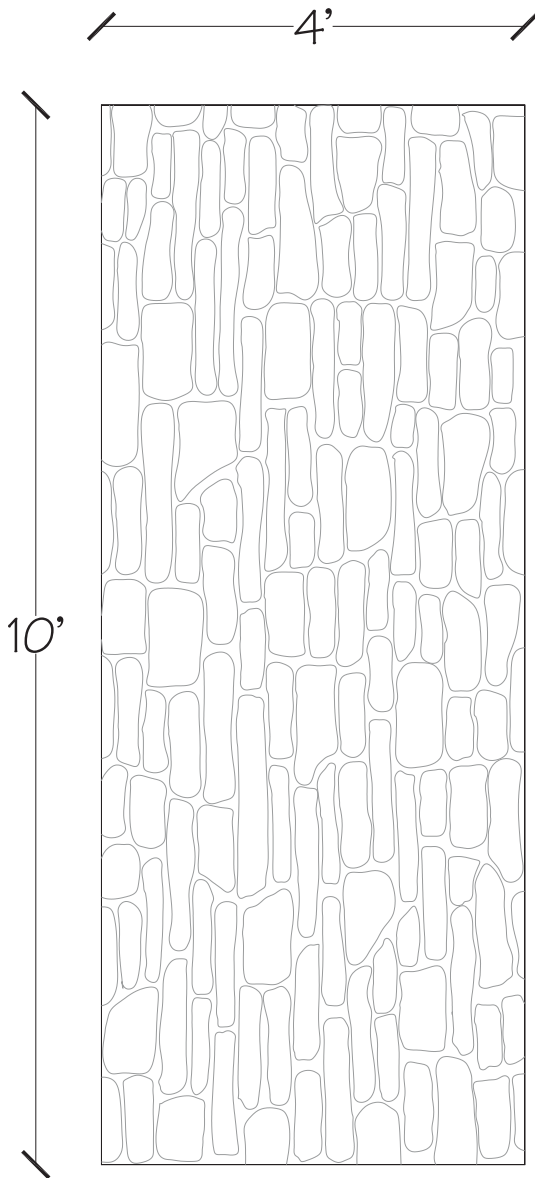
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
3170582	3170507
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).







## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

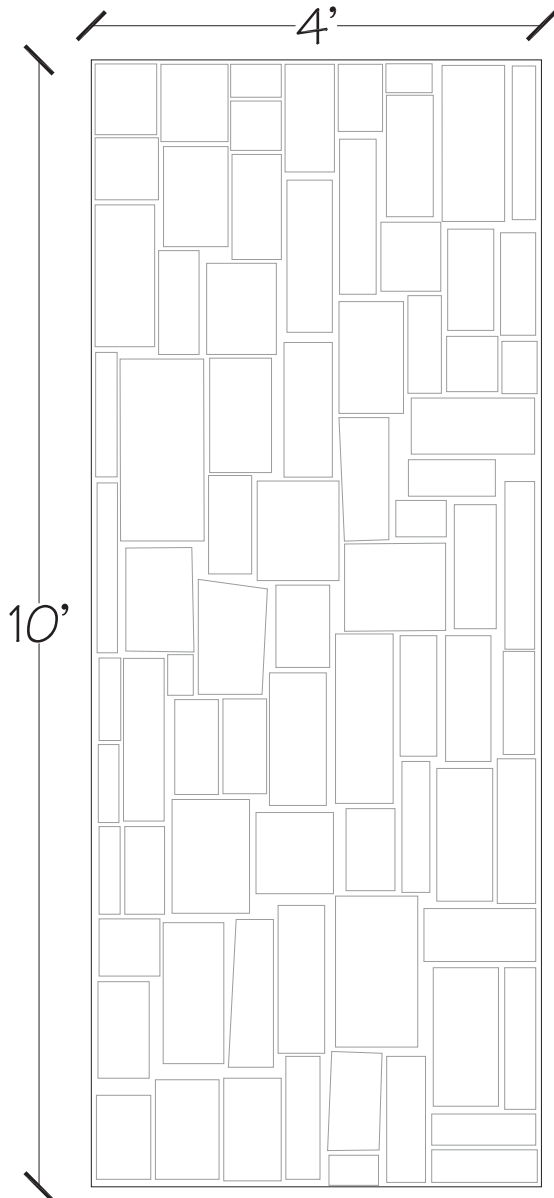
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
3170557	3170532
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
5.5	4.29
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# Old Ashlar Stone



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

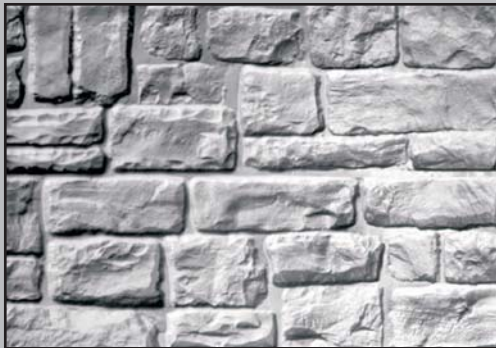
## Application:

Refer to Form Liner Application Guide.

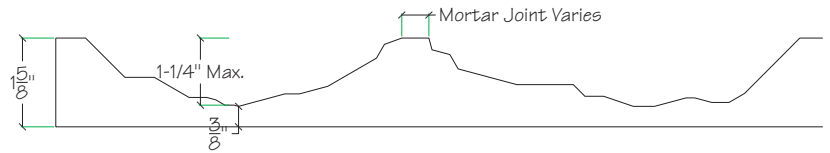
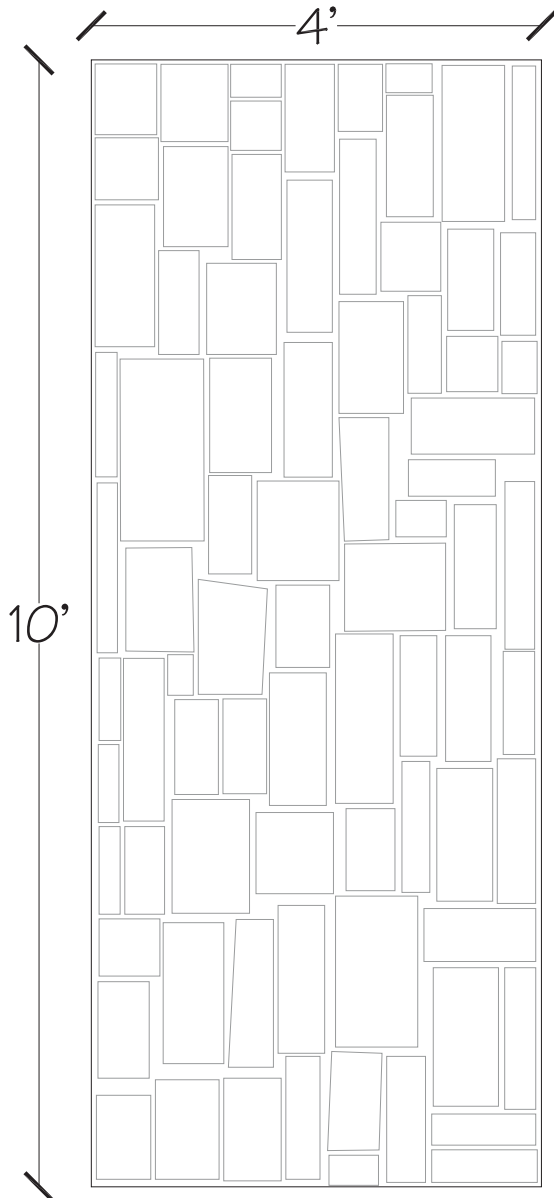
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30429	30427
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.090	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Old Ashlar Stone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

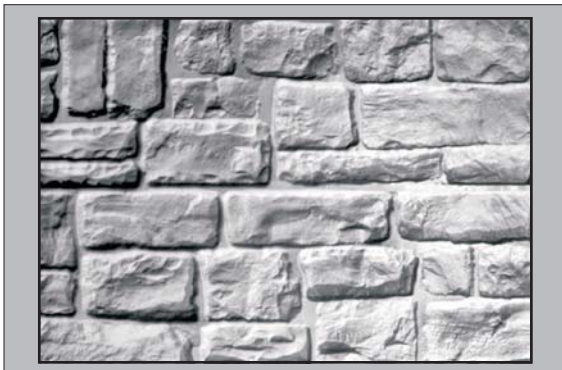
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

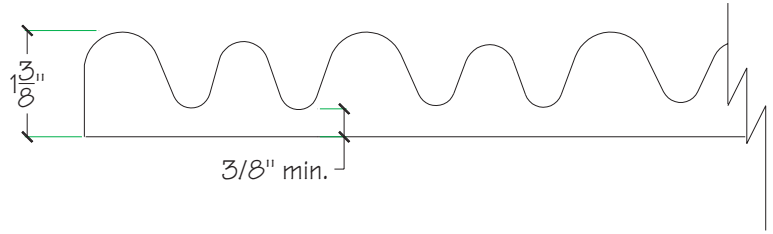
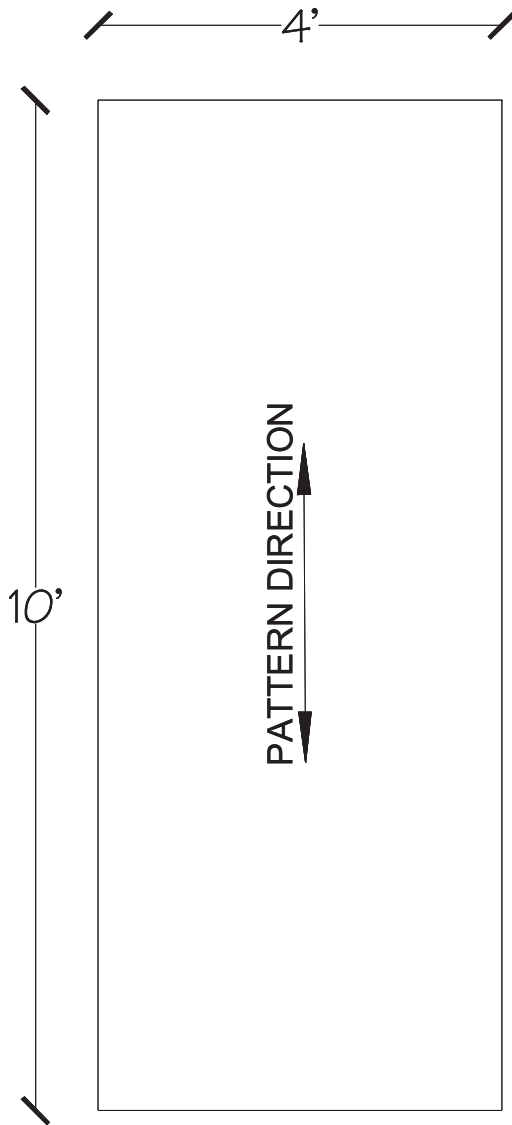
## Application:

Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30673	30671
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
7.6	5.9
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

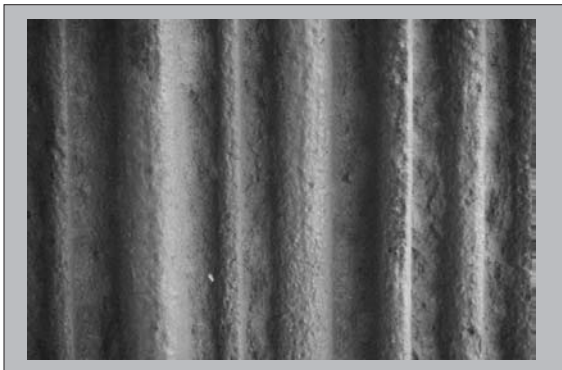
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

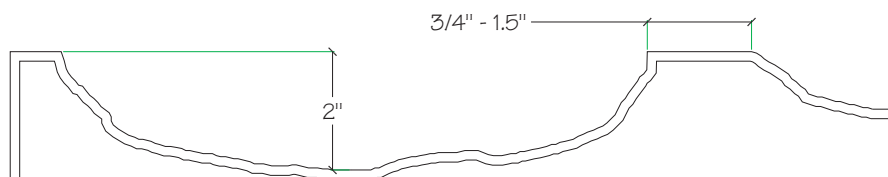
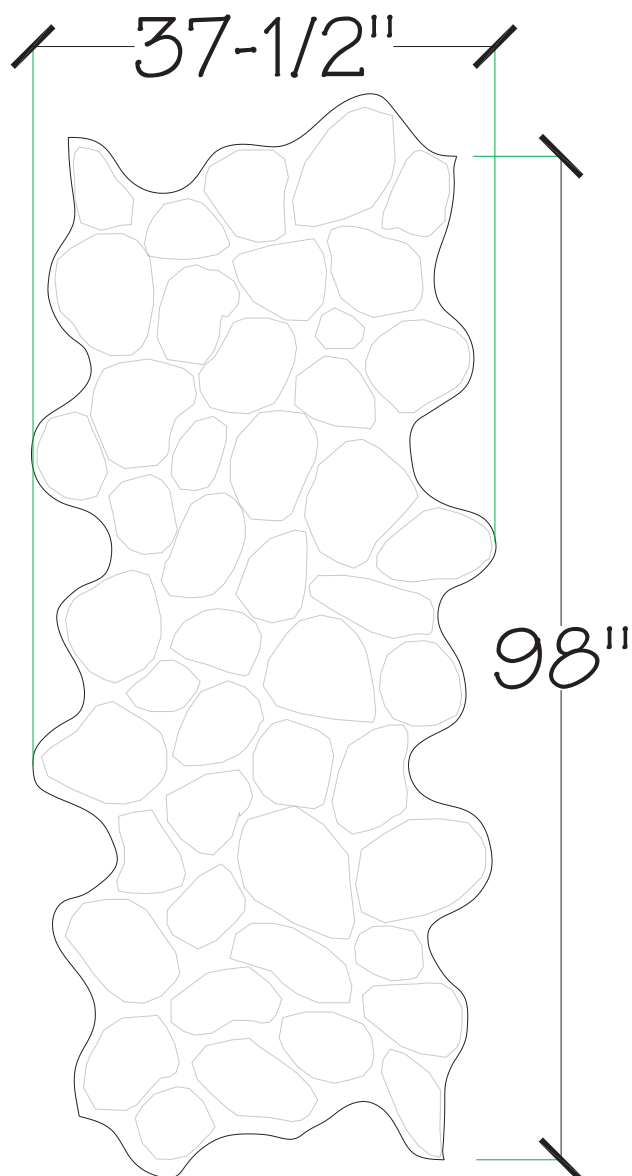
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30601	30923
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
5.9	4.5
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

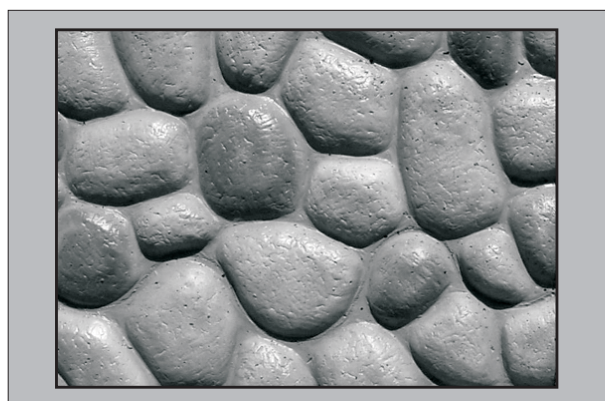
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

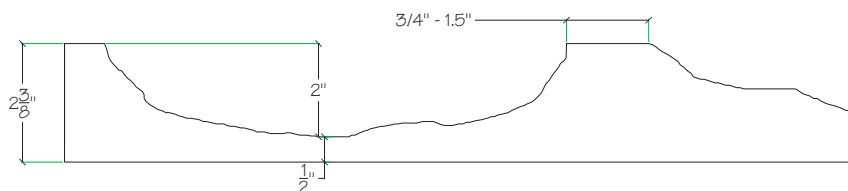
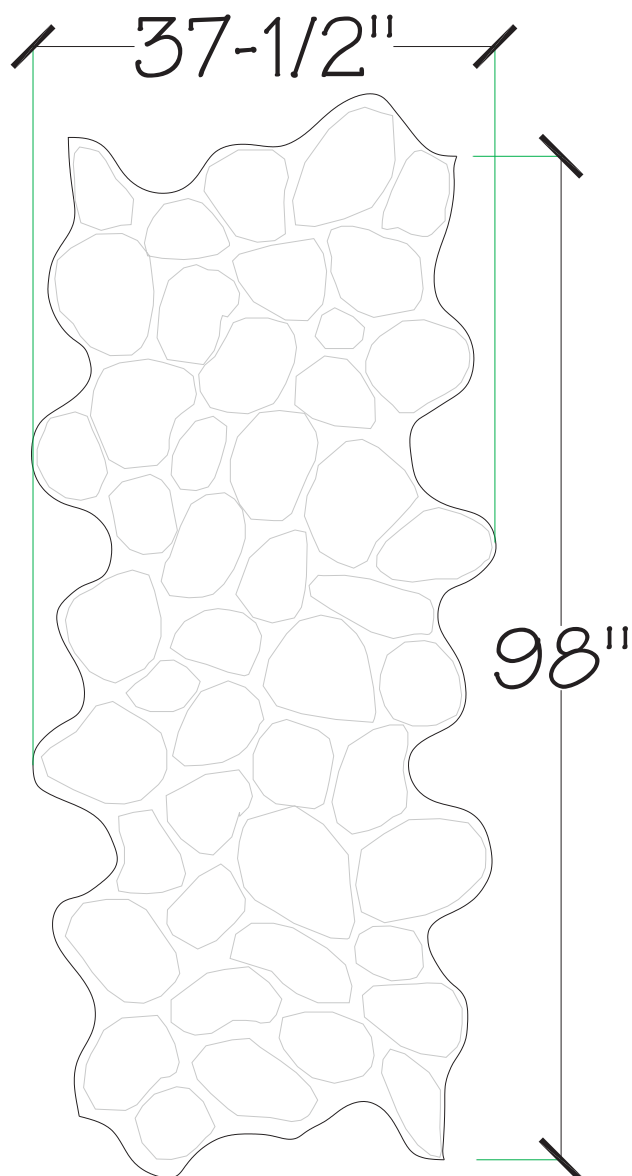
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70334	70274
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
37.5" x 98"	37.5" x 98"
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# Random Fieldstone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

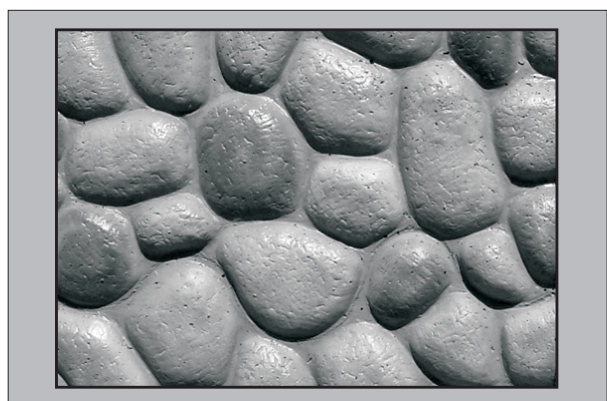
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

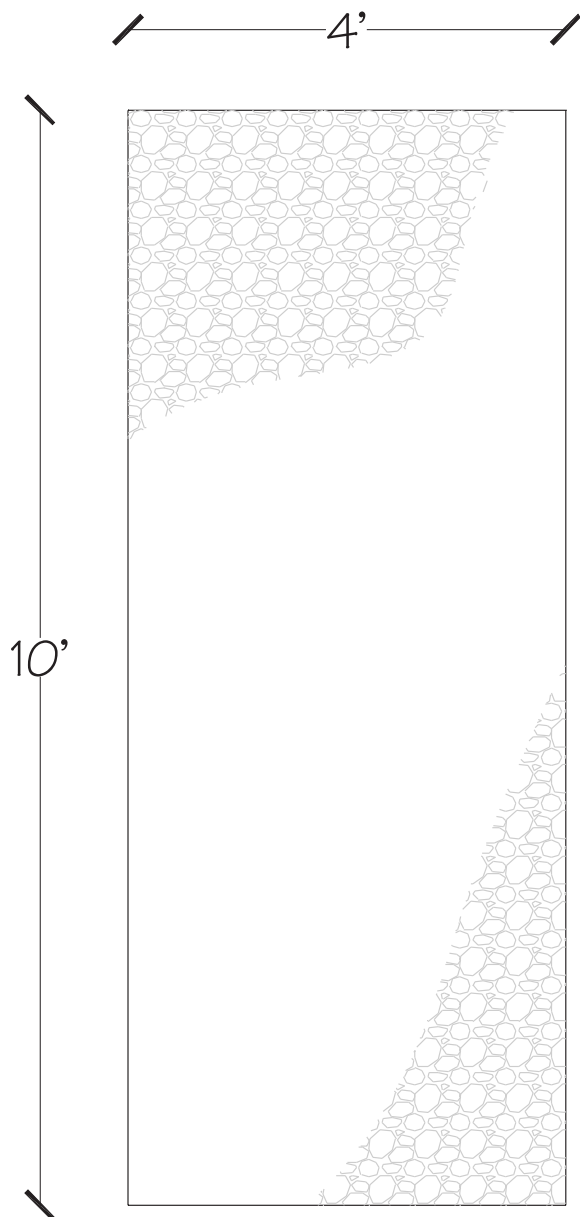
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70314	70294
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
10.6	8.2
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
37.5" x 98"	37.5" x 98"
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

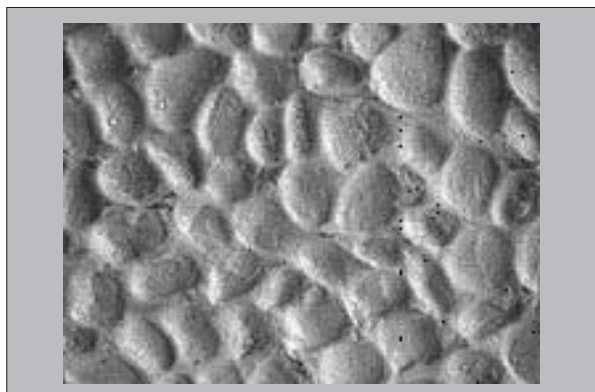
## Application:

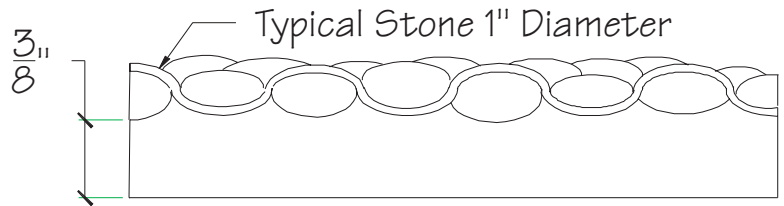
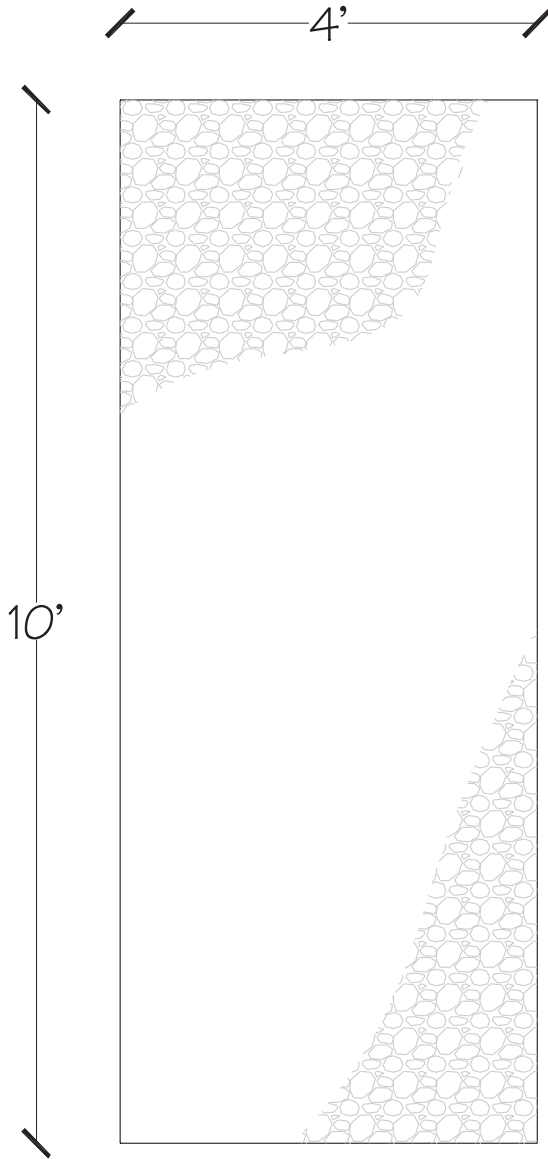
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30722	30251
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

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## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

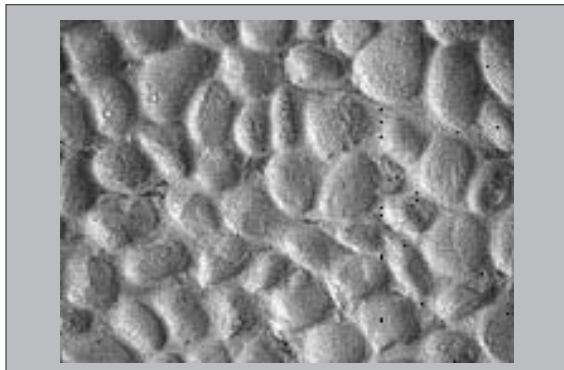
## Application:

Refer to Form Liner Application Guide.

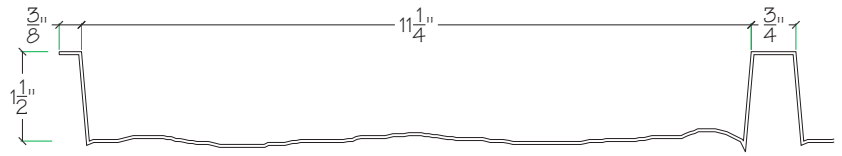
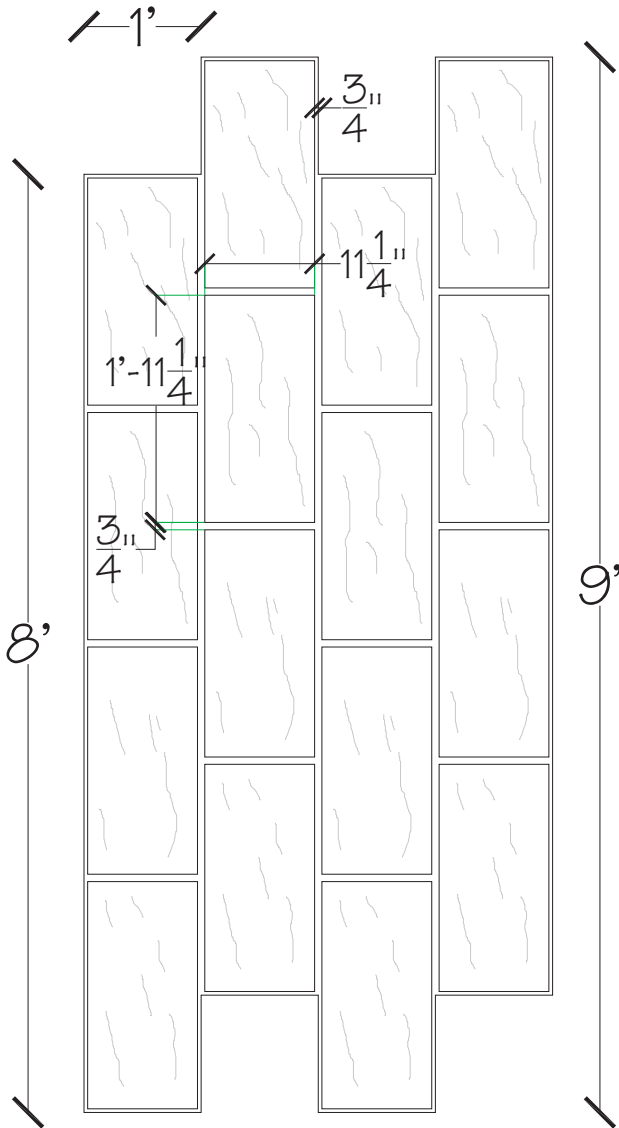
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30668	30974
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
3.1	2.4
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

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# Running Bond Ashlar Stone



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

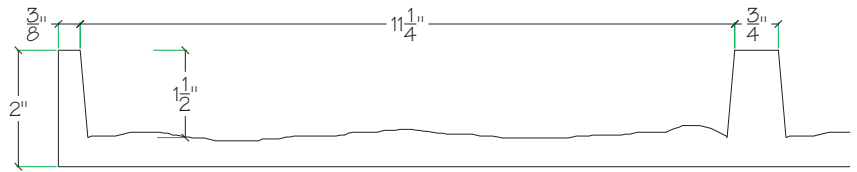
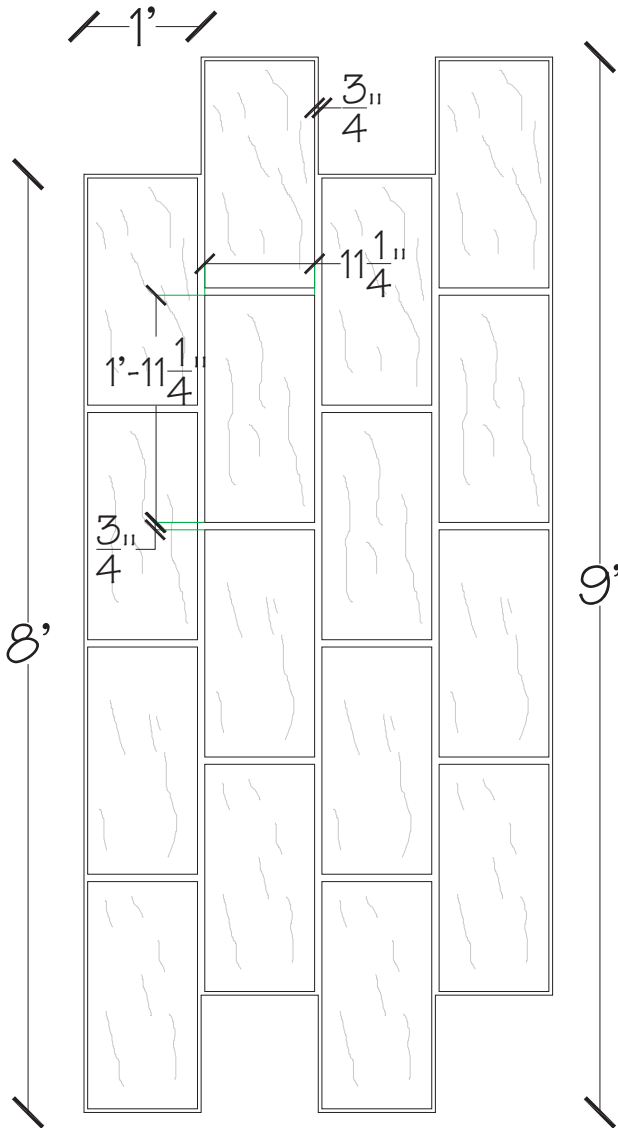
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70340	70342
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 9'	4' x 9'
<b>Color</b>	<b>Color</b>
White	Gray

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# Running Bond Ashlar Stone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

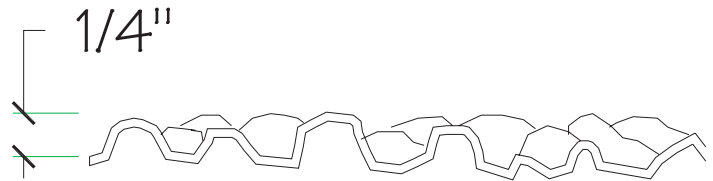
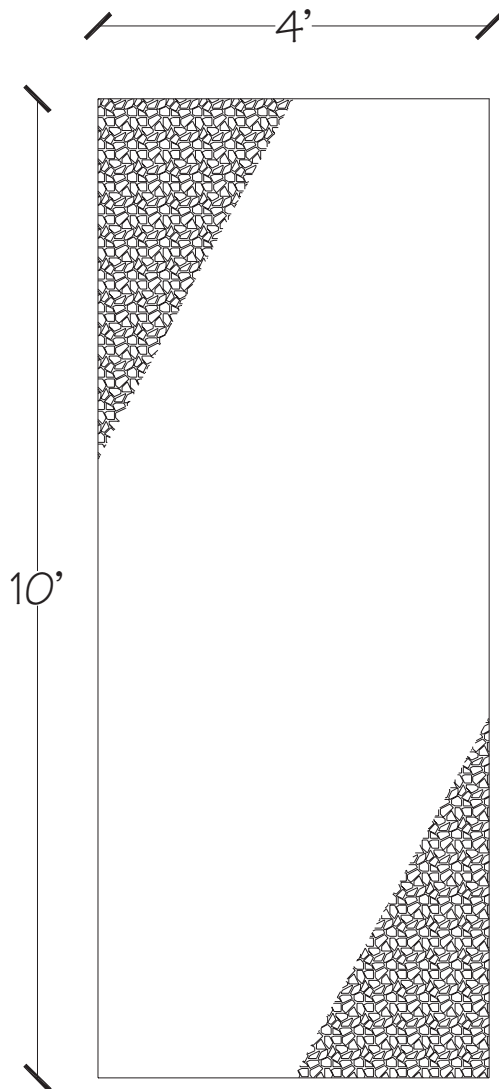
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70344	70346
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
7.09	5.5
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 9'	4' x 9'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# Small Crushed Stone



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

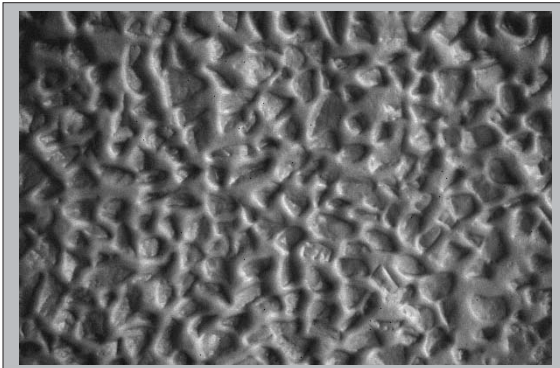
## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

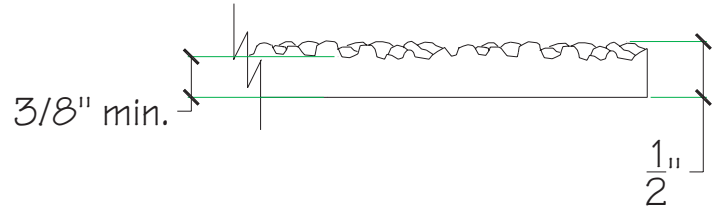
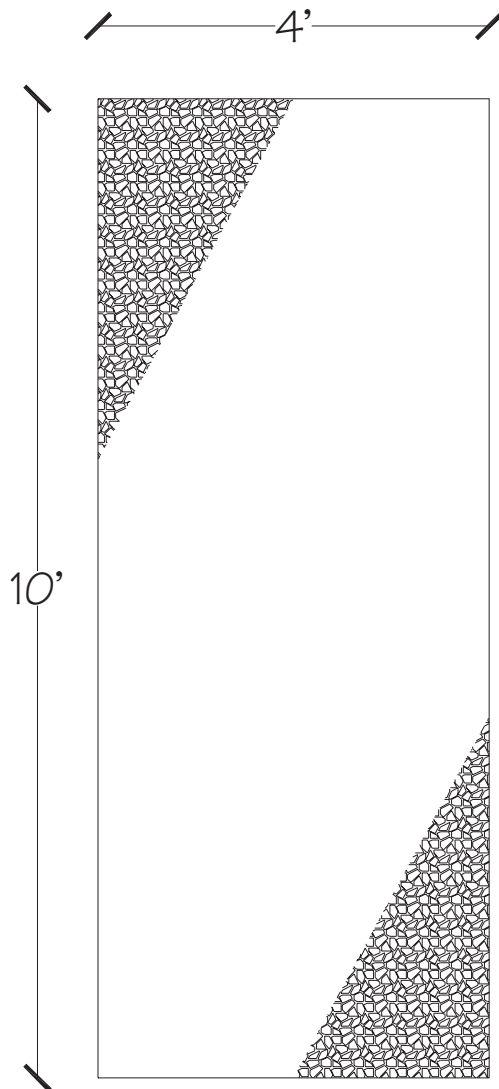
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30721	30250
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.110
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# Small Crushed Stone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

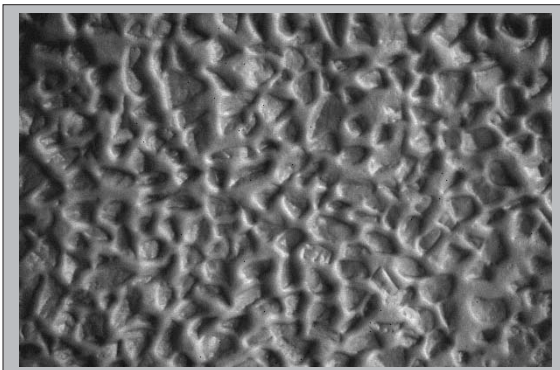
## Application:

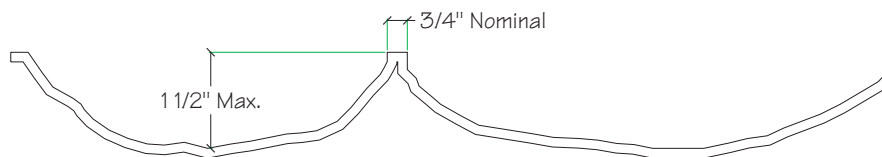
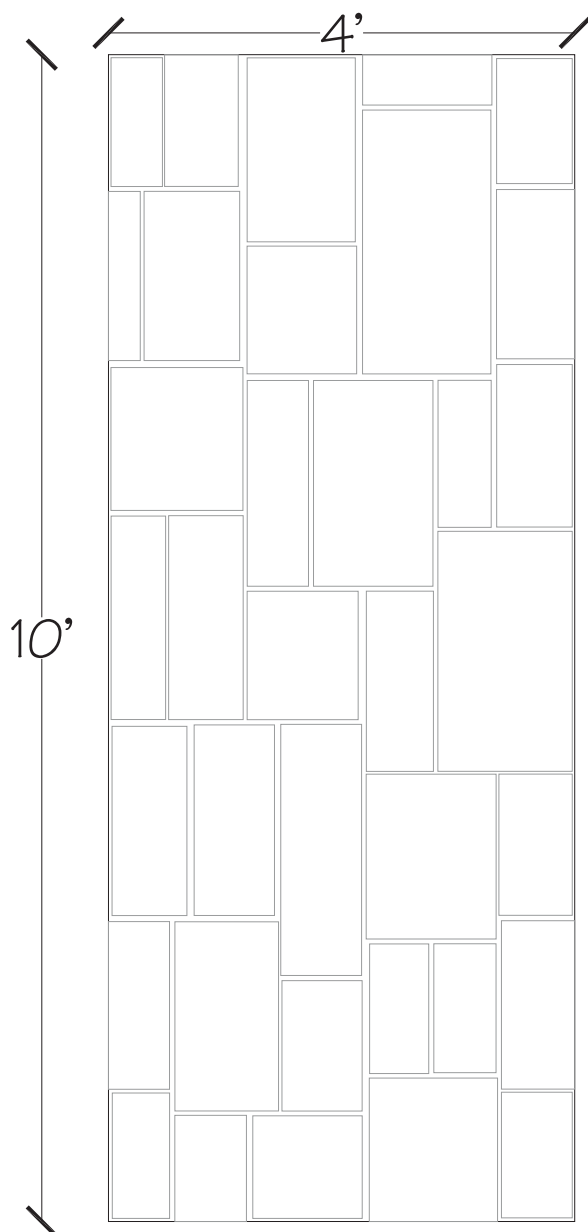
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30626	30930
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.1	2.4
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

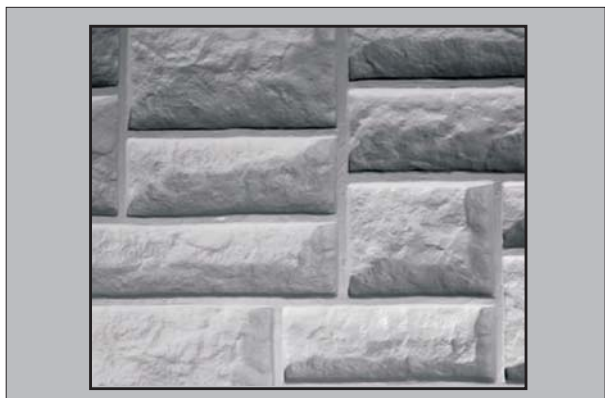
## Application:

Refer to Form Liner Application Guide.

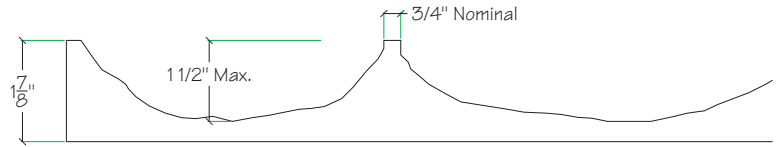
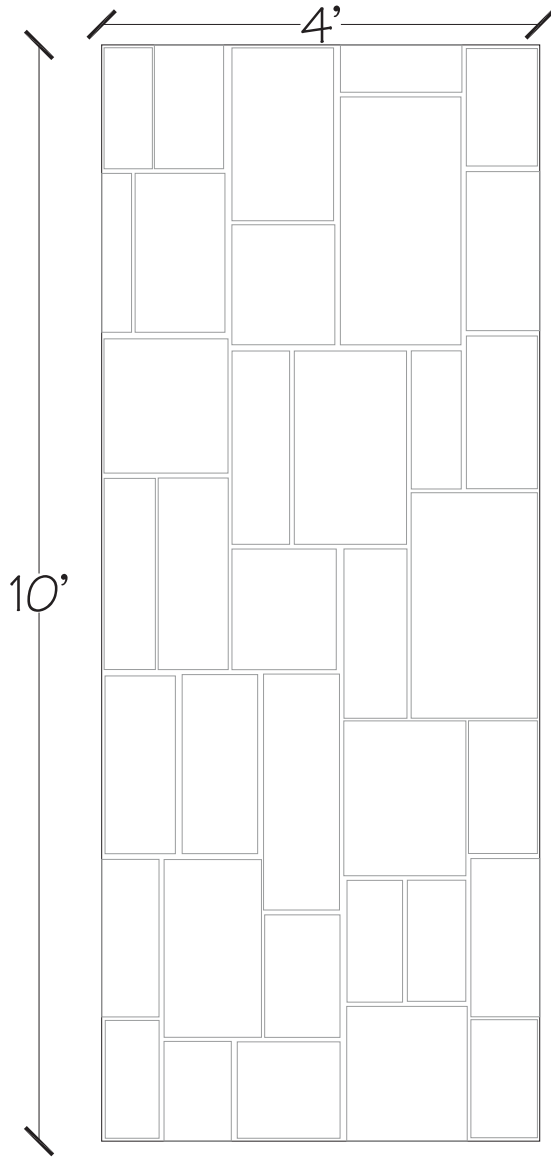
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30430	30428
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.150	.150
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Southwest Ashlar Stone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

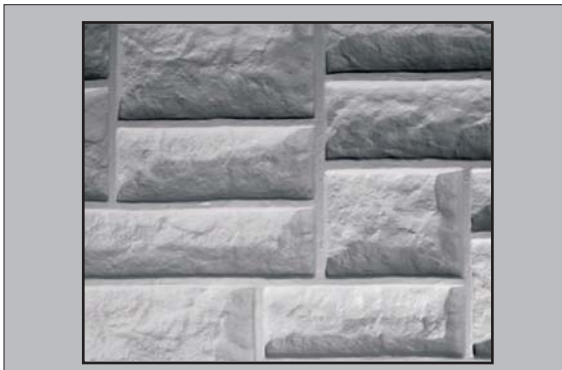
To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

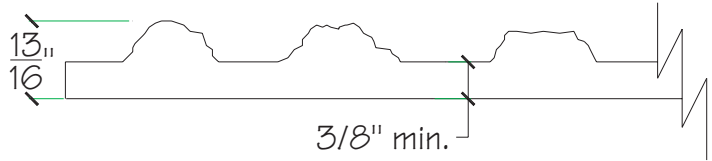
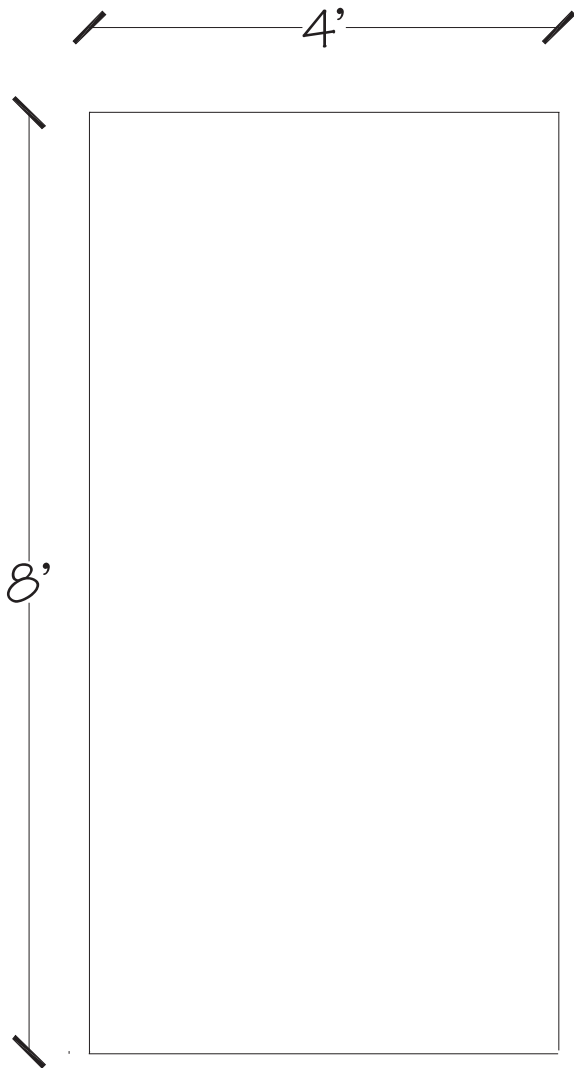
Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30674	30672
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
7.6	5.9
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# Stone Ground Fractured Granite



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

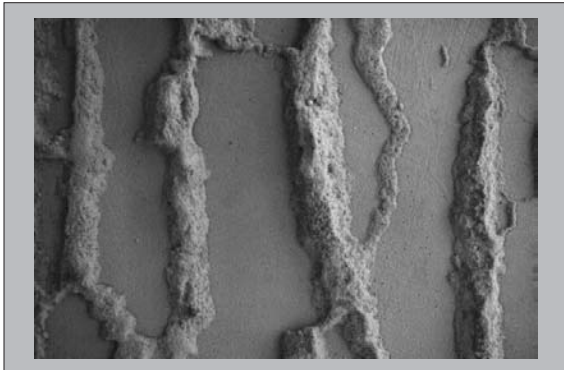
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

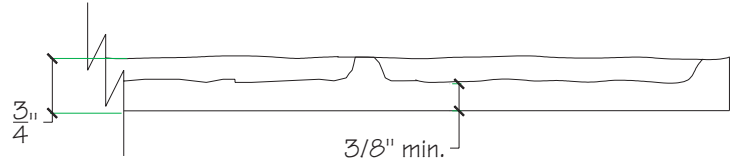
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30608	30488
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
3.7	2.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 8'	4' x 8'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# Vertical Flagstone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

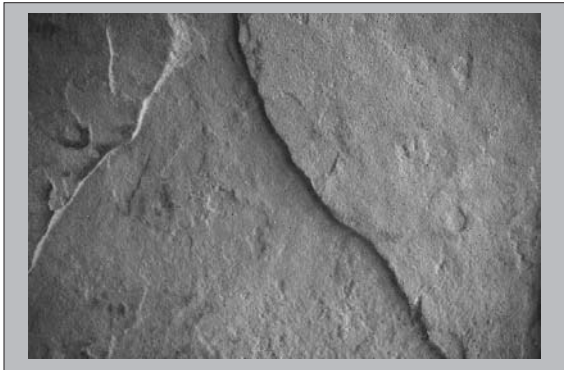
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

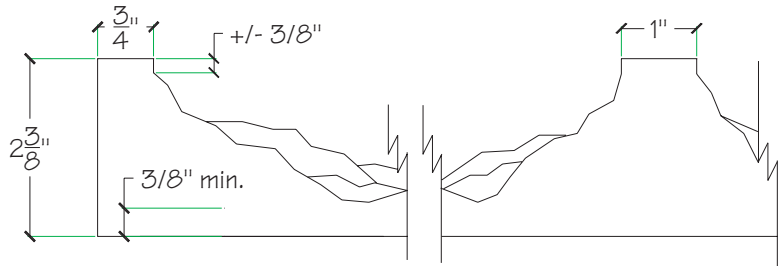
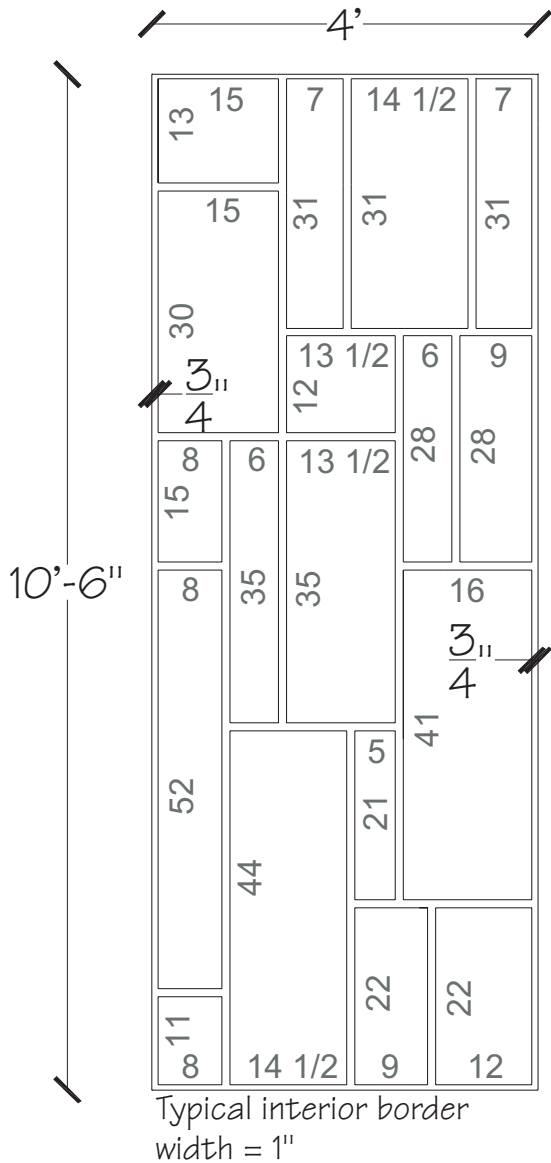
Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30607	30486
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
4.3	3.3
Standard Dimensions	Standard Dimensions
4' x 9'	4' x 9'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# Weathered Ashlar Stone



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

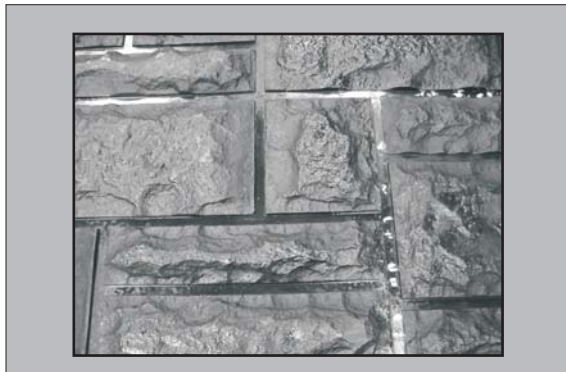
## Application:

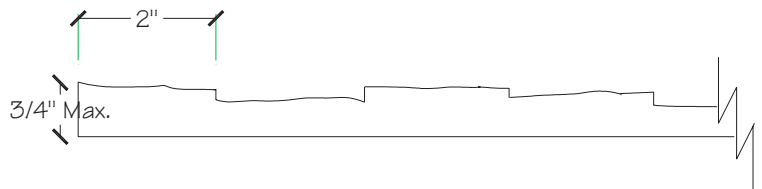
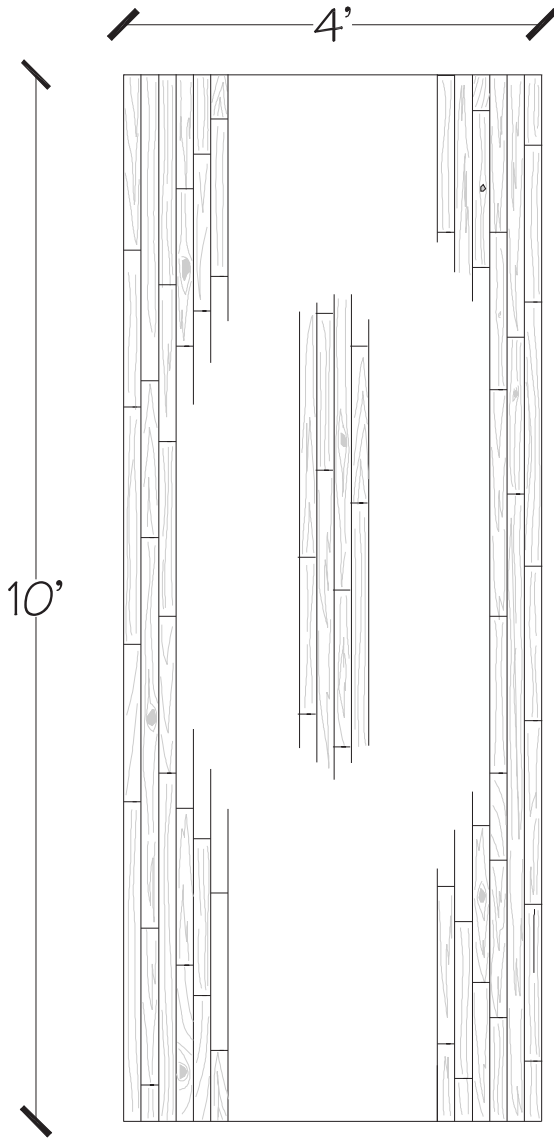
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30664	30970
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
12.6	9.6
Standard Dimensions	Standard Dimensions
4' x 10'6"	4' x 10'6"
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

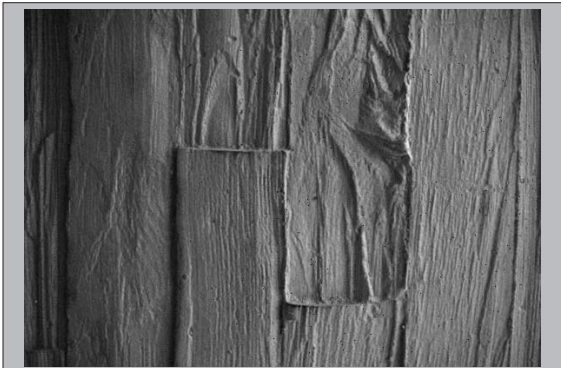
Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

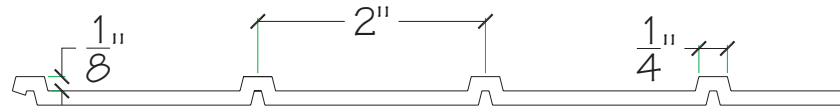
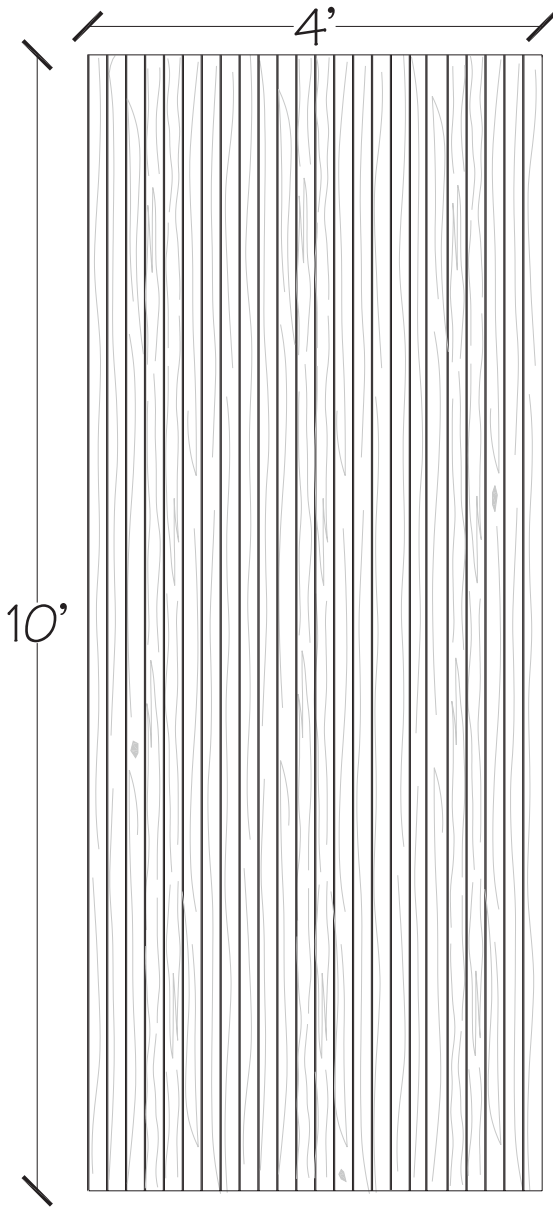
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30621	30924
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
3.7	2.8
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%



For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

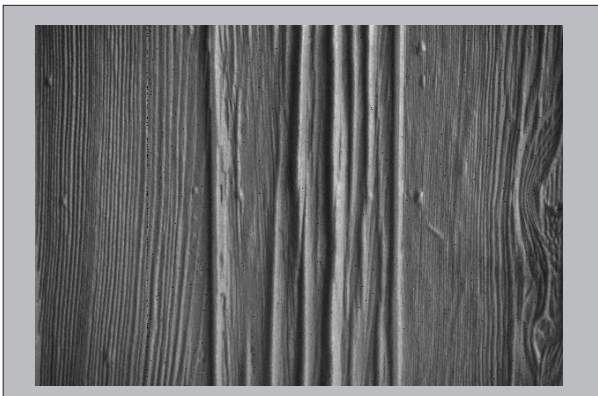
## Application:

Refer to Form Liner Application Guide.

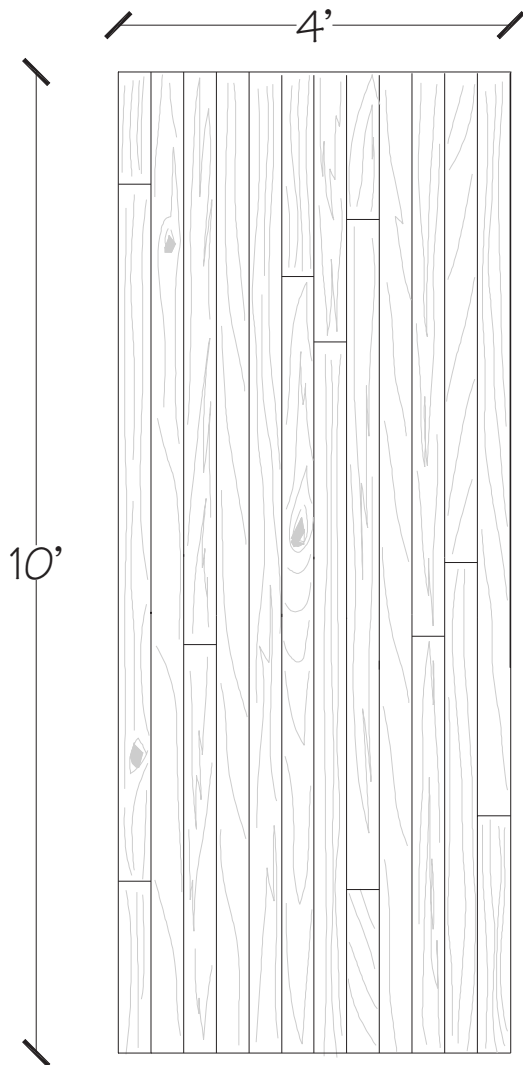
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30705	30479
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

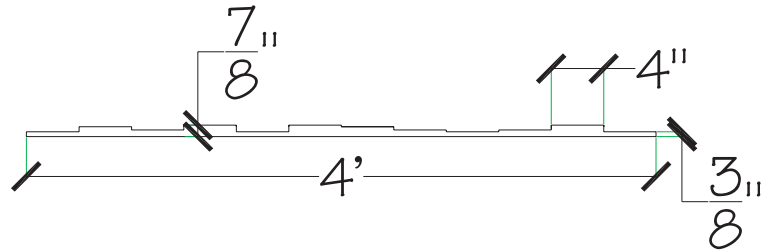
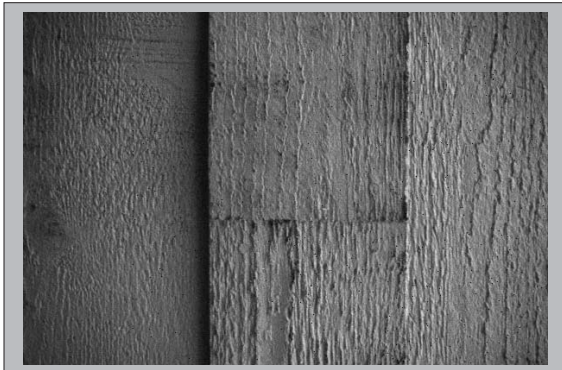
For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 4" Variable Depth Cedar



4" Typical



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

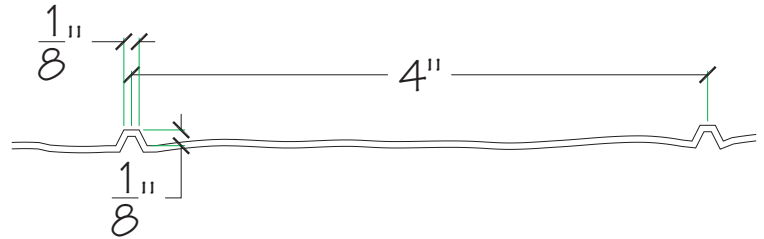
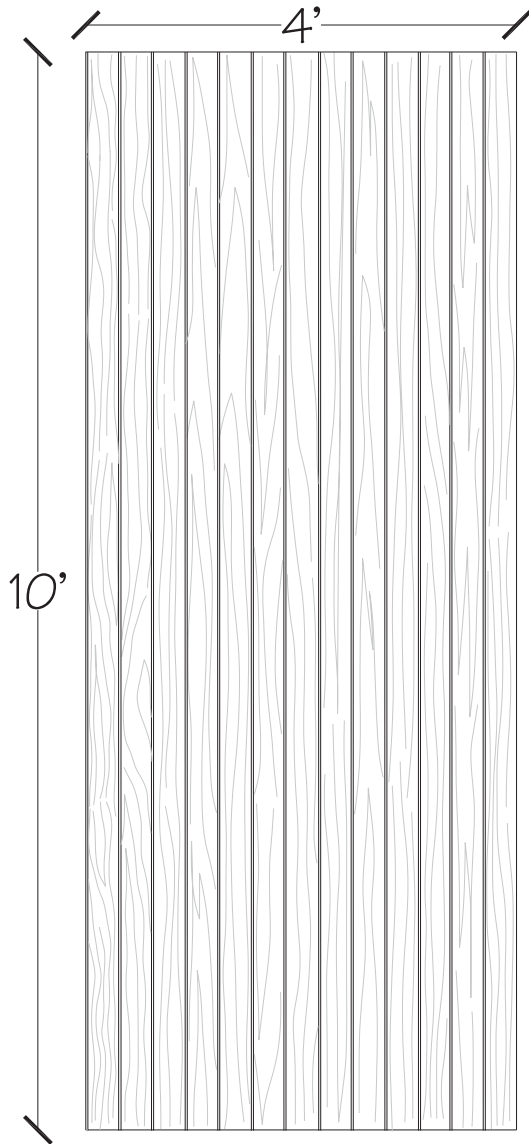
Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30618	30921
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.9	3
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).

# 4" Wide Aged Cedar



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

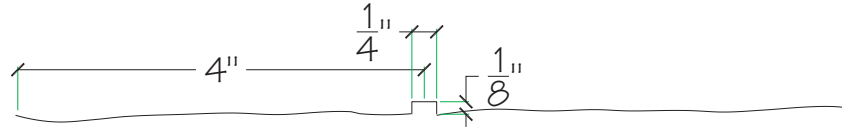
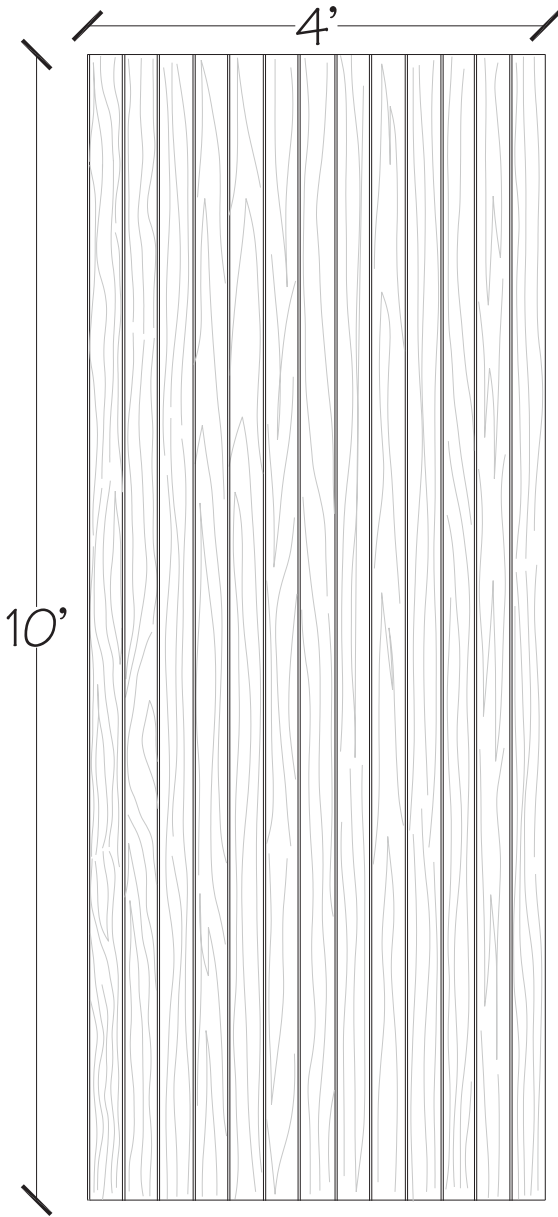
Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30706	30480
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





# 4" Wide Aged Wood



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

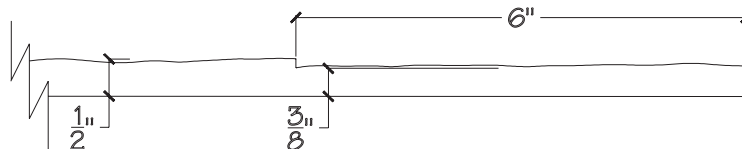
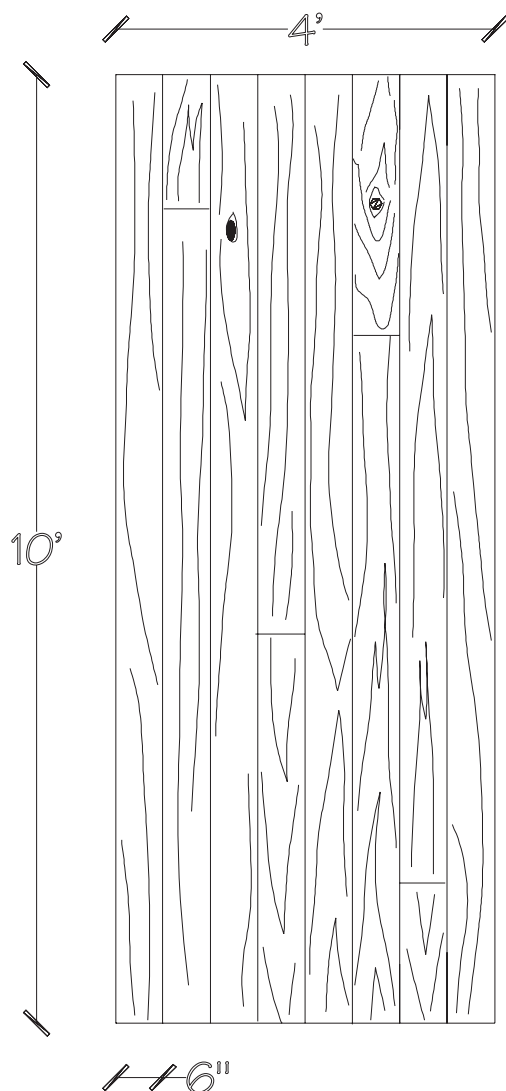
Refer to Form Liner Application Guide.

## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30703	30249
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).





## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

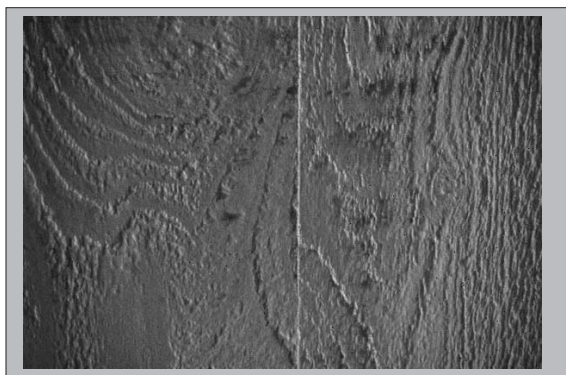
## Application:

Refer to Form Liner Application Guide.

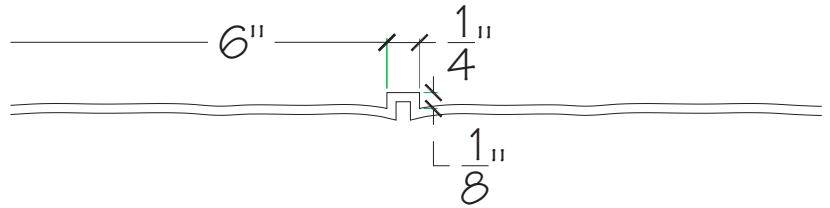
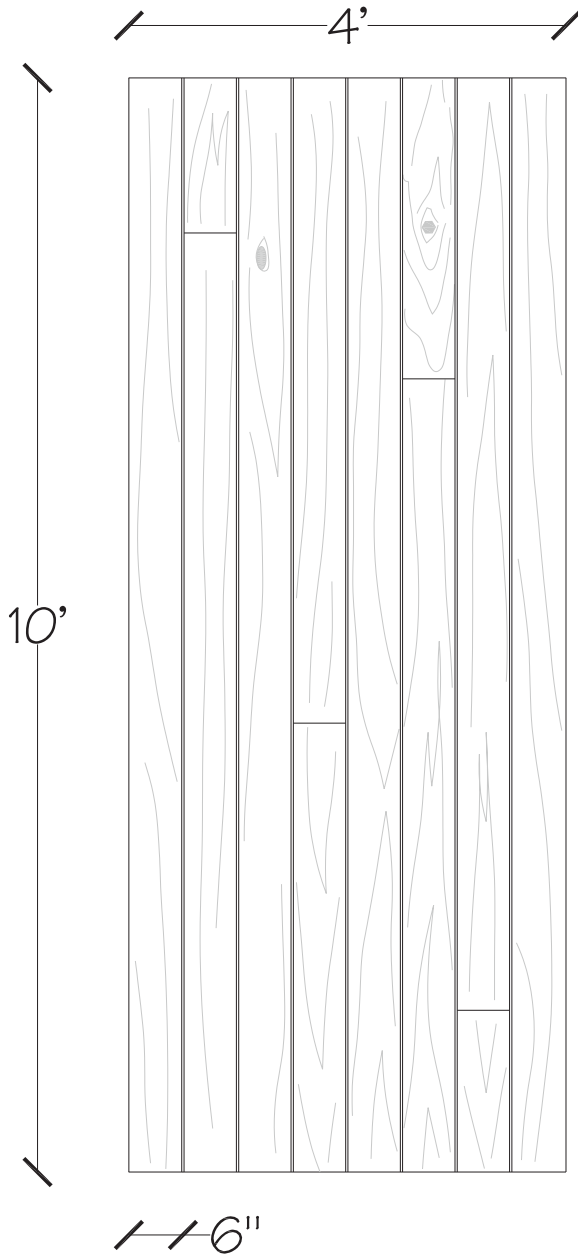
## Product and Technical Information:

Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30605	30483
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
2.9	2.2
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 6" Pine Wood Grain



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°). To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean. Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

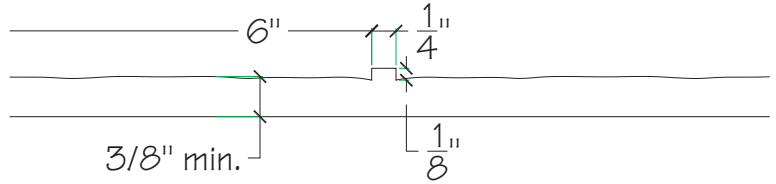
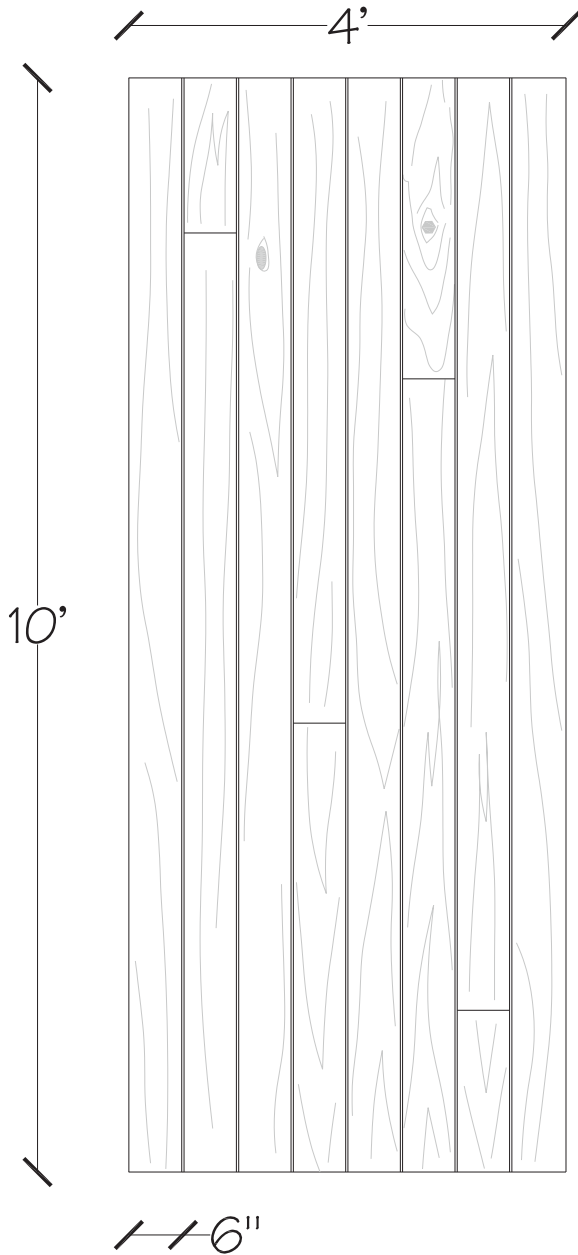
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
70595	70512
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).



# 6" Pine Wood Grain



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

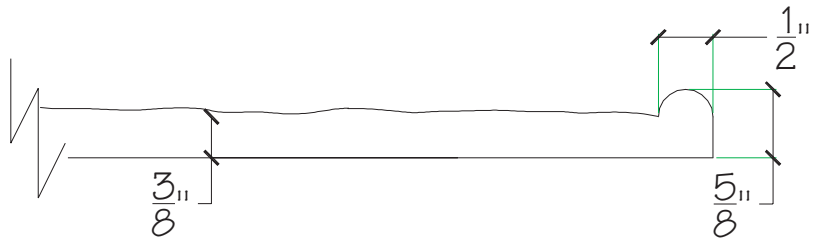
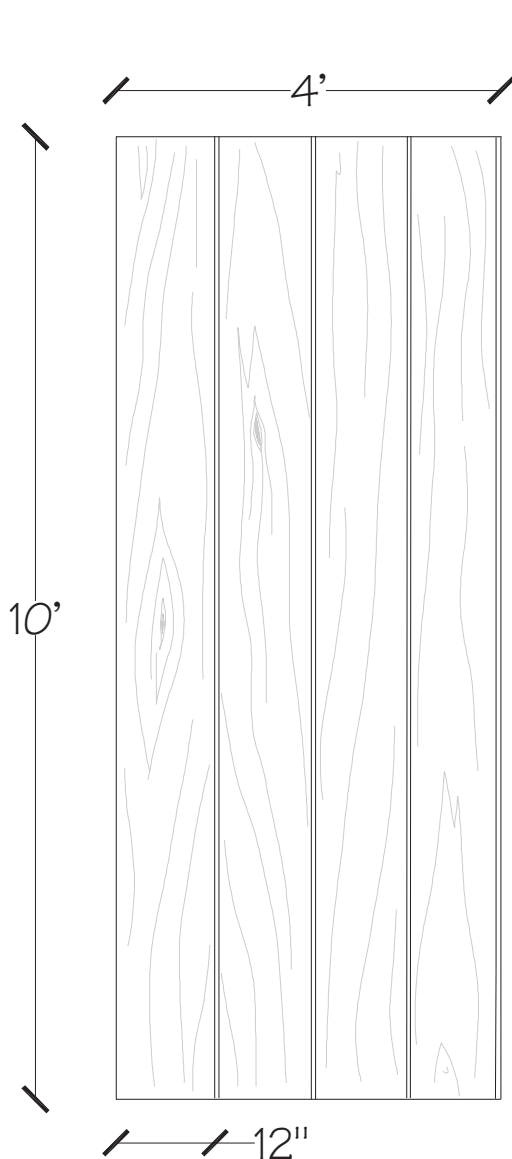
## Application:

Refer to Form Liner Application Guide.



Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
70562	70537
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
3.3	2.56
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

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## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

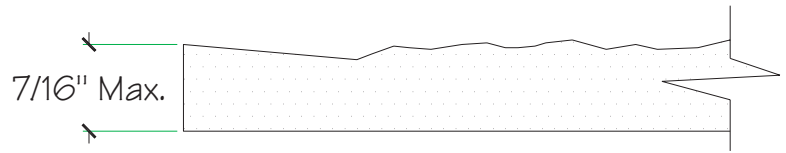
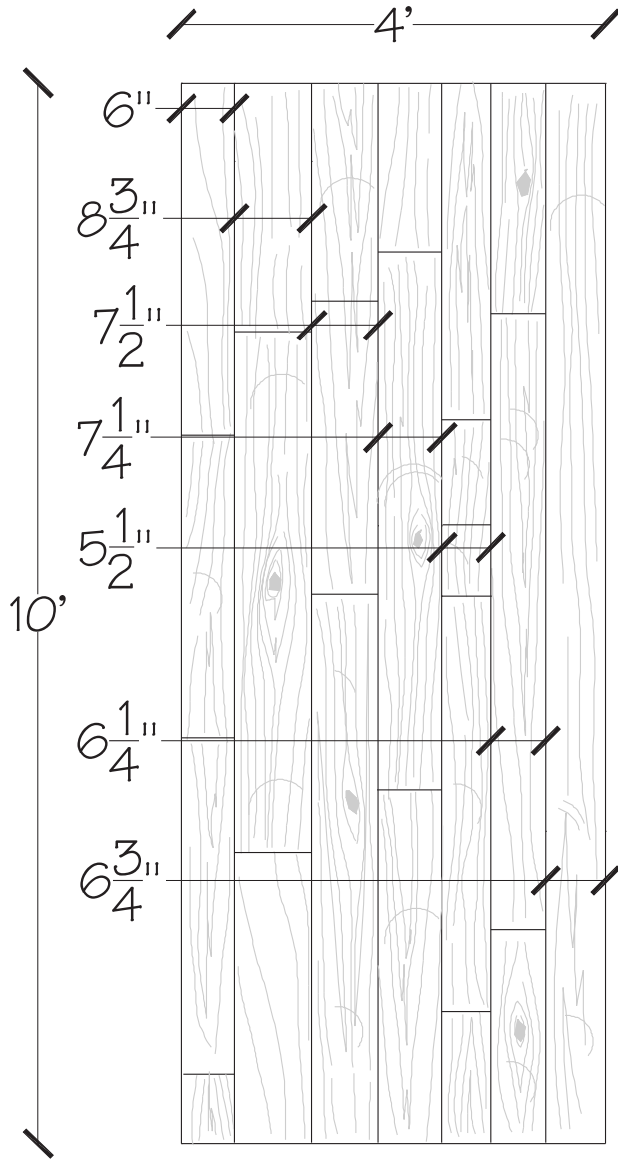
Dura-Tex	Elasto-Tex
Product Code #	Product Code #
30605	30913
Uses	Uses
Up to 40	Up to 100
Weight (Lbs/SqFt)	Weight (Lbs/SqFt)
3.5	2.7
Standard Dimensions	Standard Dimensions
4' x 10'	4' x 10'
Color	Color
Gray	Black
Durometer (ASTM D2240)	Durometer (ASTM D2240)
50	60
Tear, Die "C" (ASTM D624)	Tear, Die "C" (ASTM D624)
55 pli	140 pli
Split-Tear (ASTM D470)	Split-Tear (ASTM D470)
12 pli	46 pli
Tensile (ASTM D412)	Tensile (ASTM D412)
547 psi	1800 psi
Elongation (ASTM D412)	Elongation (ASTM D412)
260%	410%

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# Extra Rough Sawn



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction  $\pm 1/8"$  @ 70°F. Keep away from steam, acids, and certain fuels.

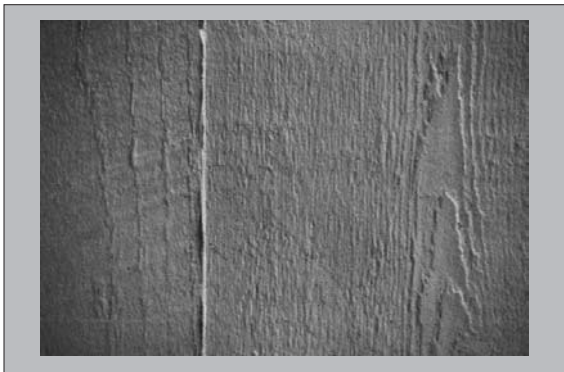
## Application:

Refer to Form Liner Application Guide.

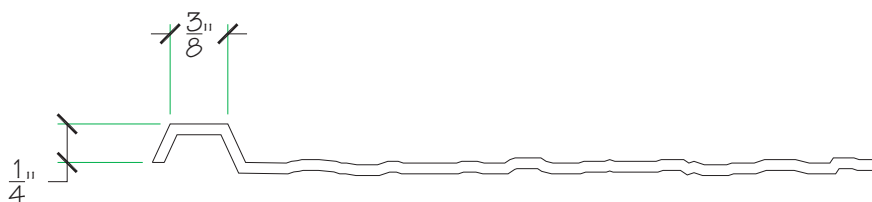
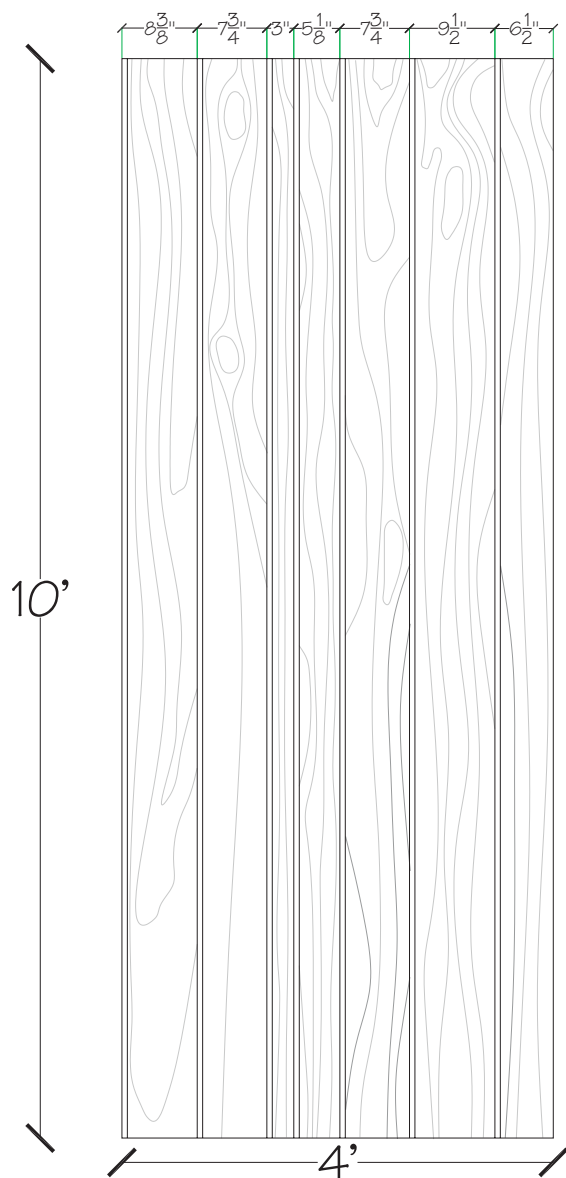
## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30610	30903
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
3.1	2.4
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

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# Random Grooved Barnwood



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

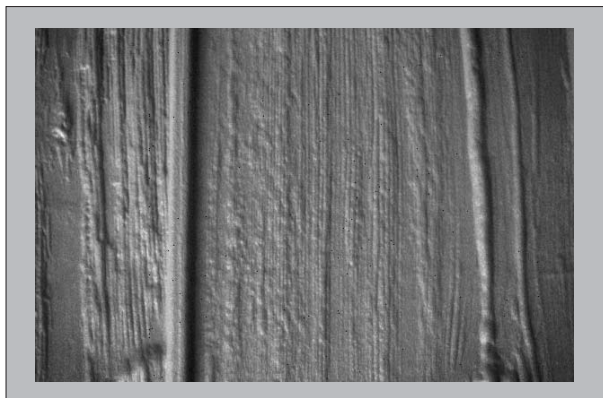
## Application:

Refer to Form Liner Application Guide.

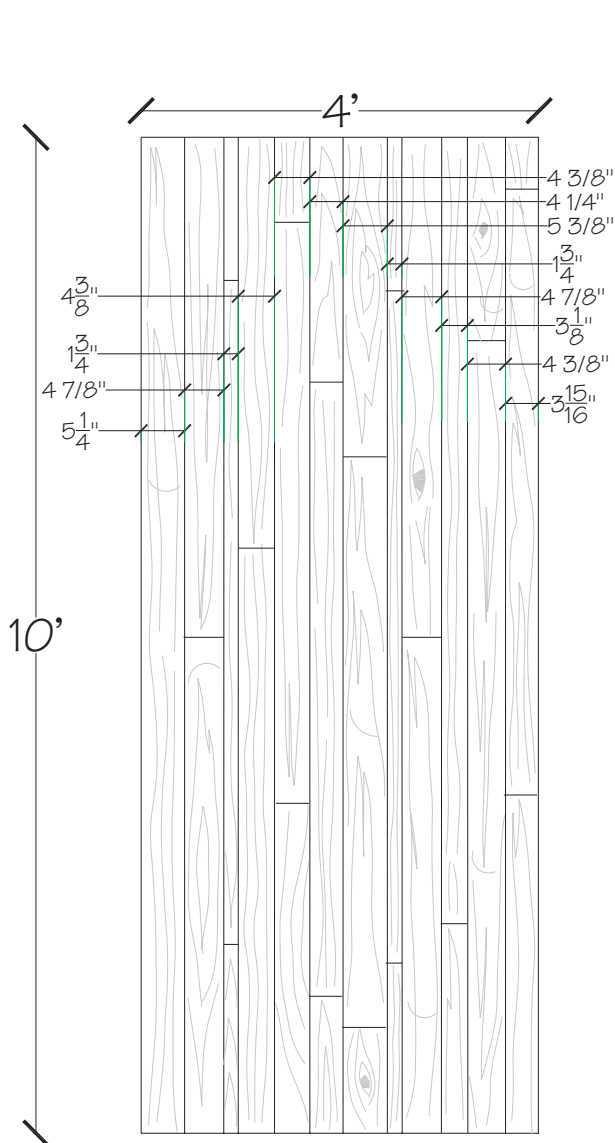
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30704	30450
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

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# Rough Sawn Random Length Plank



## General Information:

The Styrene and ABS form liners are an economical solution for providing architectural pattern reproductions. The Styrene plastic form liner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic form liner exhibits good impact resistance and excellent overall performance. Its reuse factor is 10, subject to pattern configuration, proper handling and jobsite configurations.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

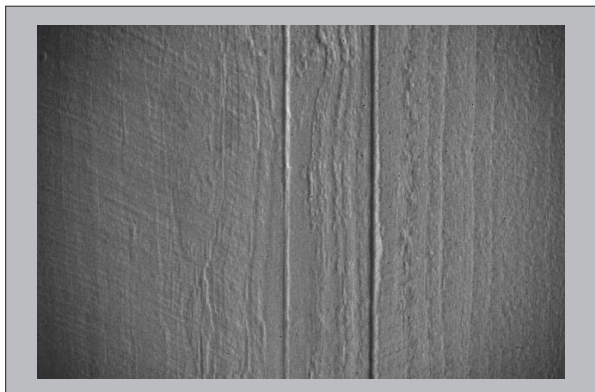
## Application:

Refer to Form Liner Application Guide.

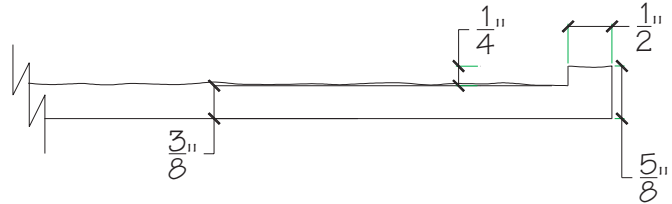
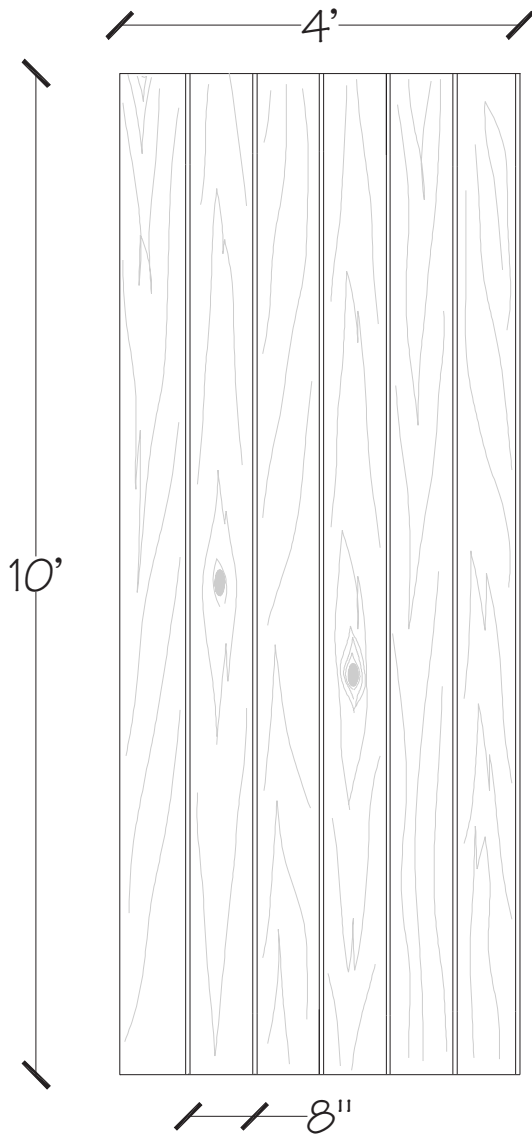
## Product and Technical Information:

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
30707	30481
<b>Uses</b>	<b>Uses</b>
1	Up to 10
<b>Material Thickness</b>	<b>Material Thickness</b>
.070	.070
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
White	Gray

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# Sandblast Tongue & Groove



## General Information:

The Elasto-Tex and Dura-Tex form liners capture details with extreme precision providing excellent pattern reproductions. They provide properties that balance strength with practical handling and installation. In addition they are easy to attach to forming systems or precast beds. They are flexible enough to allow stripping from slight undercuts or complex designs and resilient enough to maintain pattern details. They have a multiple reuse factor, subject to pattern configuration, proper handling and job site conditions.

## Care and Handling:

To protect from thermal deformation, form liners should not be exposed to temperatures above 140°F (60°).

To avoid discoloration from sunlight exposure, form liners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

Form Liners that have not been embedded or laminated to plywood or steel are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.

## Application:

Refer to Form Liner Application Guide.

## Product and Technical Information:

Dura-Tex	Elasto-Tex
<b>Product Code #</b>	<b>Product Code #</b>
30614	30915
<b>Uses</b>	<b>Uses</b>
Up to 40	Up to 100
<b>Weight (Lbs/SqFt)</b>	<b>Weight (Lbs/SqFt)</b>
2.6	2.0
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
4' x 10'	4' x 10'
<b>Color</b>	<b>Color</b>
Gray	Black
<b>Durometer (ASTM D2240)</b>	<b>Durometer (ASTM D2240)</b>
50	60
<b>Tear, Die "C" (ASTM D624)</b>	<b>Tear, Die "C" (ASTM D624)</b>
55 pli	140 pli
<b>Split-Tear (ASTM D470)</b>	<b>Split-Tear (ASTM D470)</b>
12 pli	46 pli
<b>Tensile (ASTM D412)</b>	<b>Tensile (ASTM D412)</b>
547 psi	1800 psi
<b>Elongation (ASTM D412)</b>	<b>Elongation (ASTM D412)</b>
260%	410%

For further information or questions please contact our Technical Department at (800) 800-7652 / (847) 635-9287 Fax. Or e-mail us at [info@symons.com](mailto:info@symons.com).