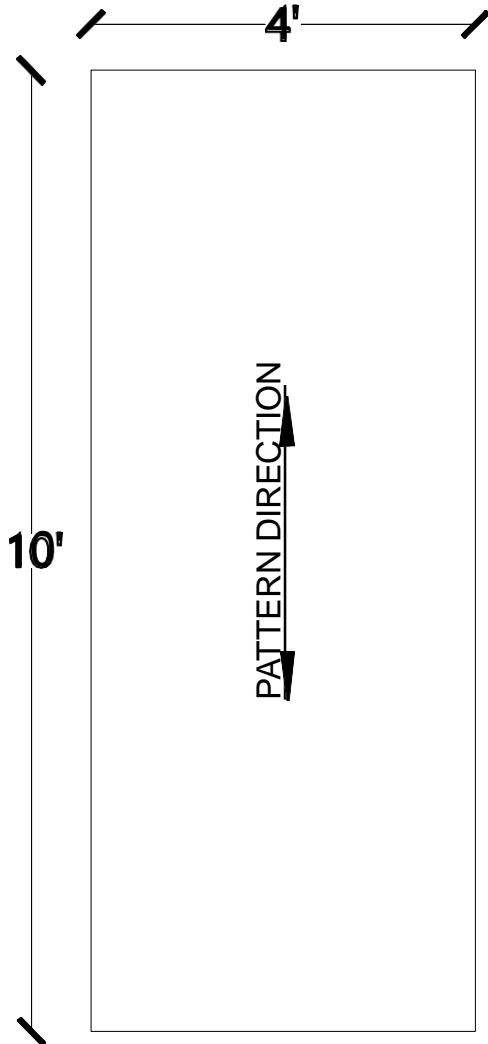


# 3/4" FRACTURED FIN



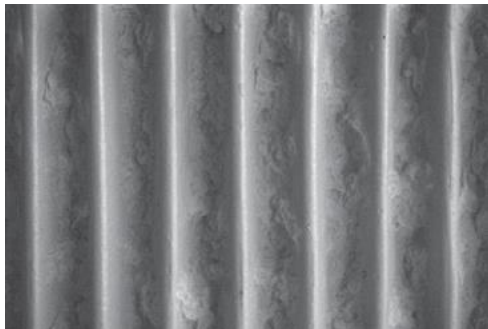
### General Information:

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:

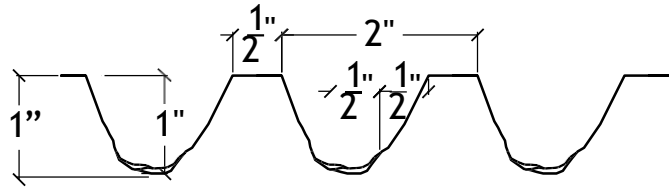
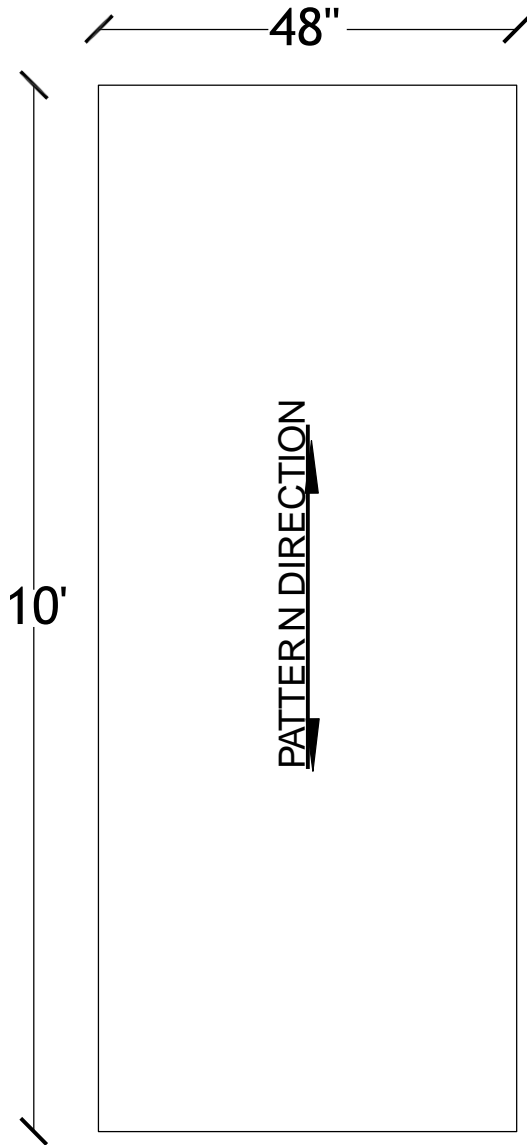
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F30717</b>	<b>F30449</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.090</b>	<b>.110</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>

# 1" FRACTURED FIN (2" O.C.)



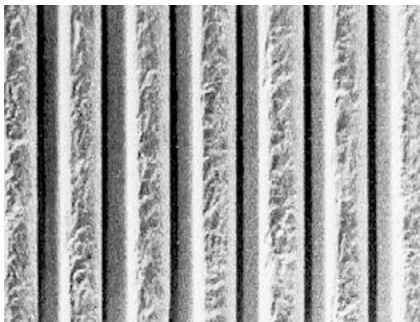
**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:**

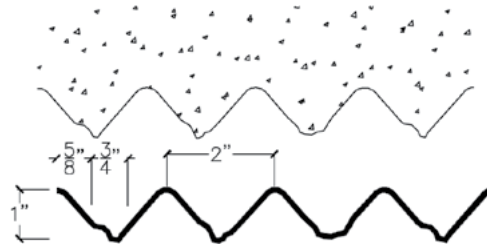
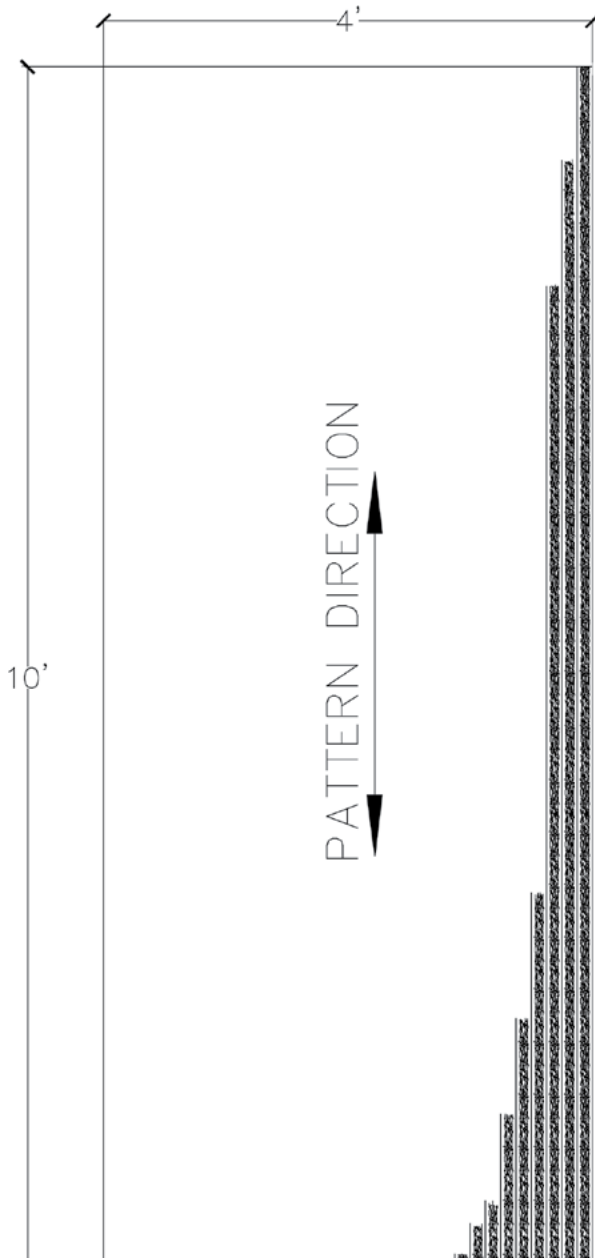
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
F3170580	F3170505
<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

# 1" FRACTURED FIN (2" O.C., MASSACHUSETTS HWY)



**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:**

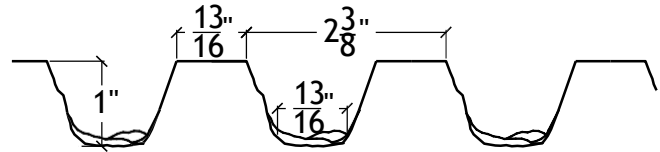
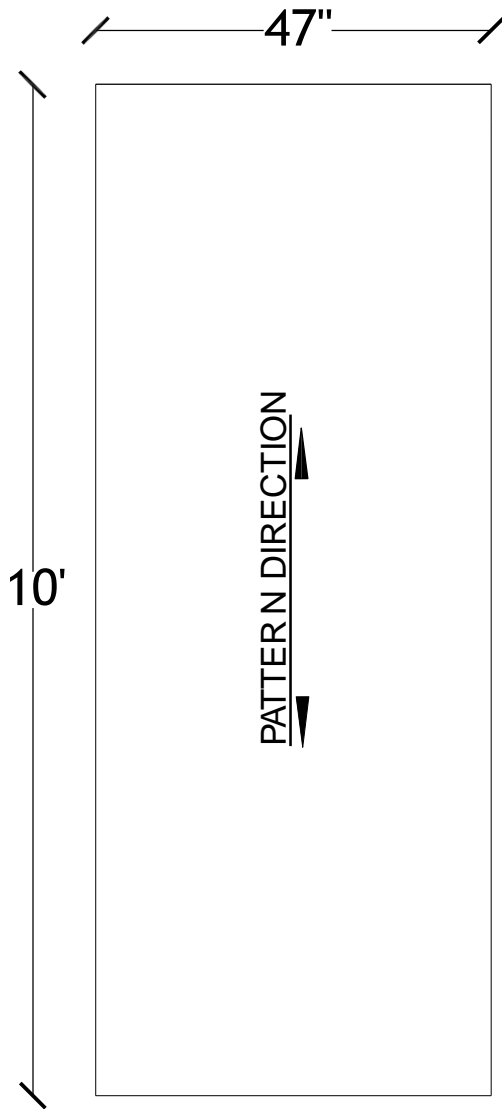
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F30720</b>	<b>F30492</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.090</b>	<b>.110</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>

No Photo Available

# 1" FRACTURED FIN (2<sup>3</sup>/<sub>8</sub>" O.C.)



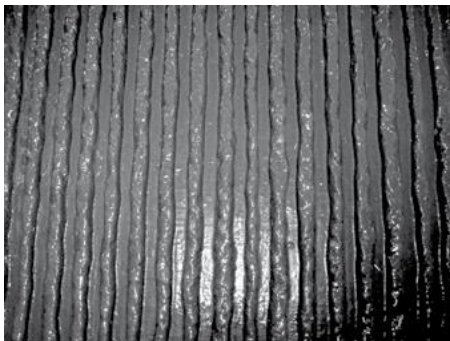
### General Information:

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:

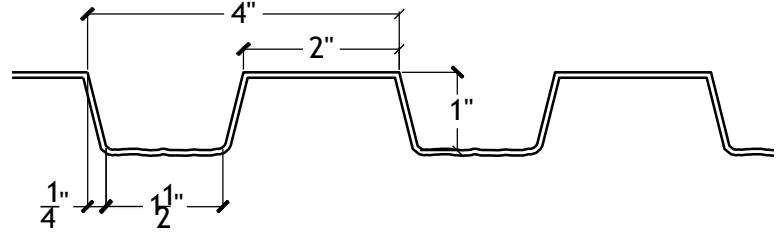
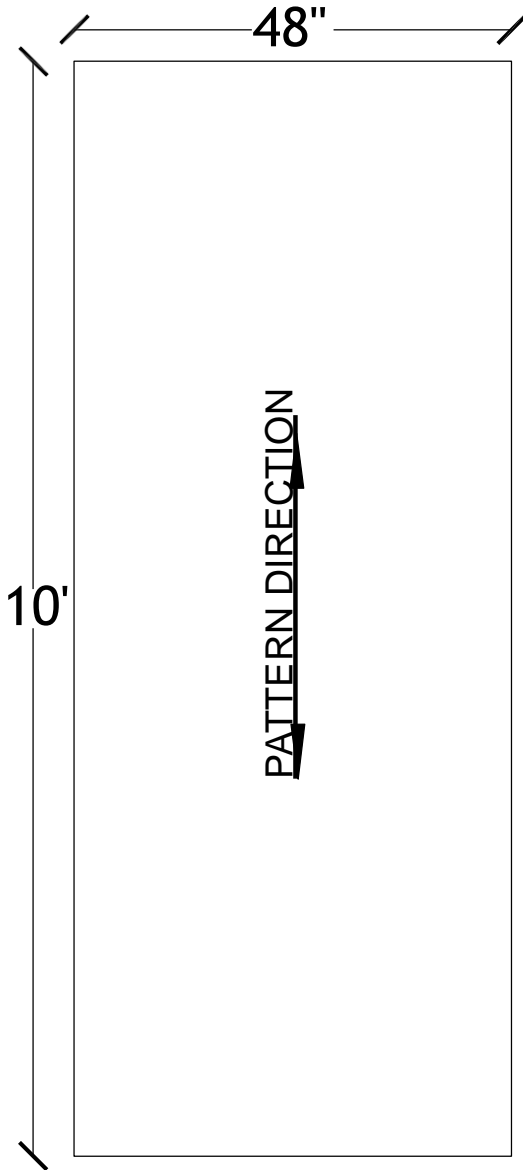
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
F3170341	F3170343
<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>
3'-11" x 10'	3'-11" x 10'
<b>Color</b>	<b>Color</b>
White	Gray

# 1" ROCK FACE RIB (4" o.c., Florida Flute)



**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:**

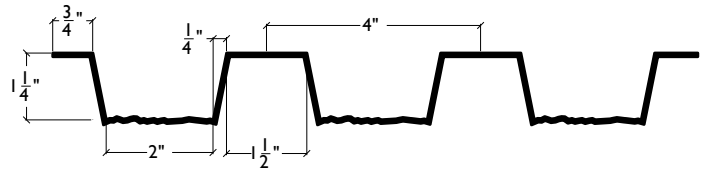
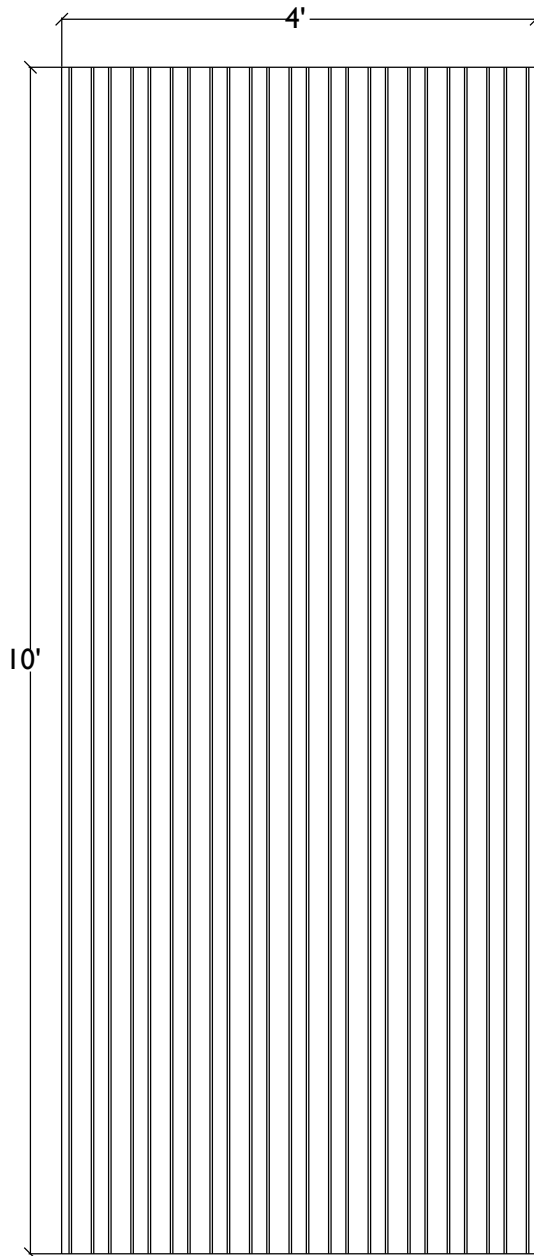
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F70601</b>	<b>F70629</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.090</b>	<b>.110</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>

No Photo Available

# 1 1/4" ROCK FACE RIB (4" O.C.)



**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:**

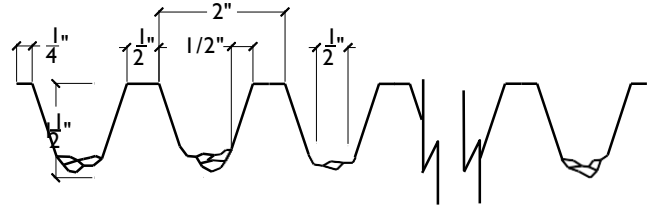
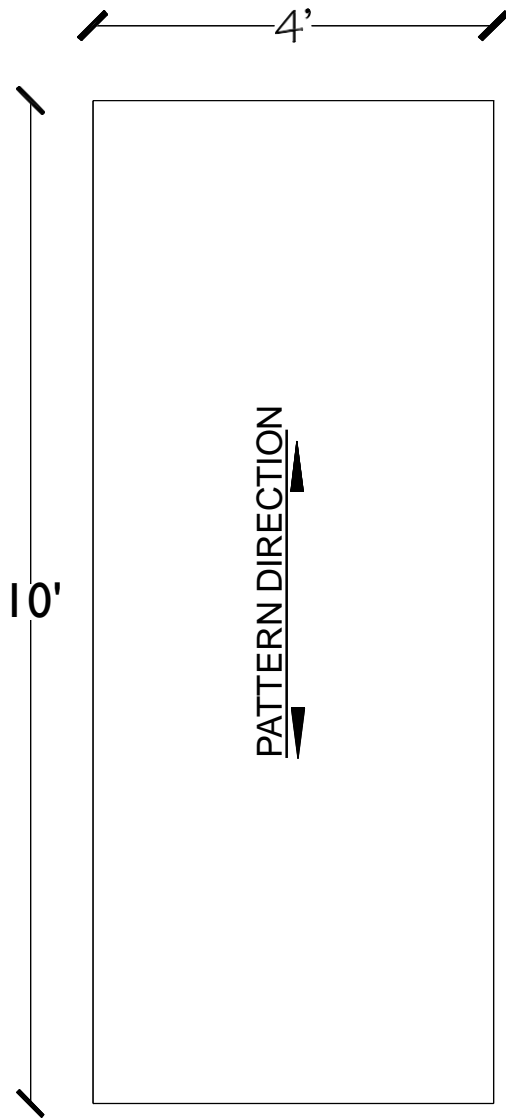
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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

No Photo Available

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F70602</b>	<b>F70630</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.150</b>	<b>.150</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>

# 1 1/2" FRACTURED FIN (2" O.C.)



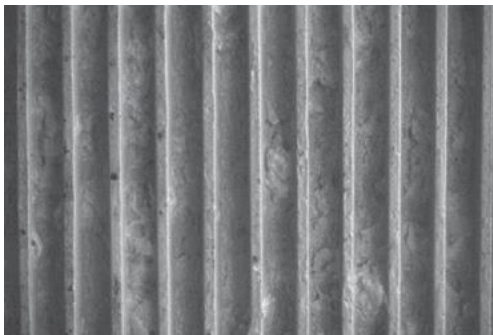
**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

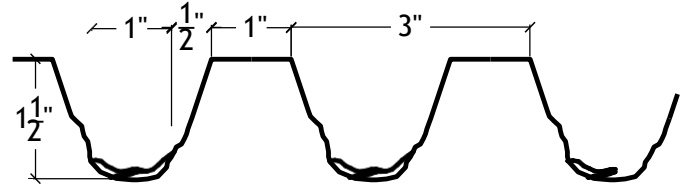
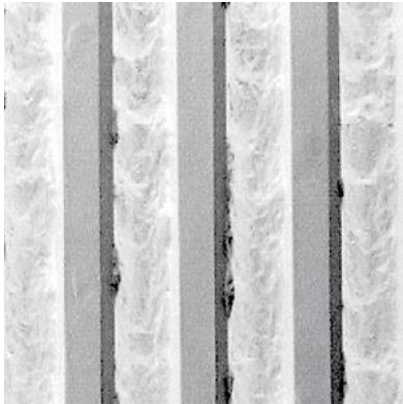
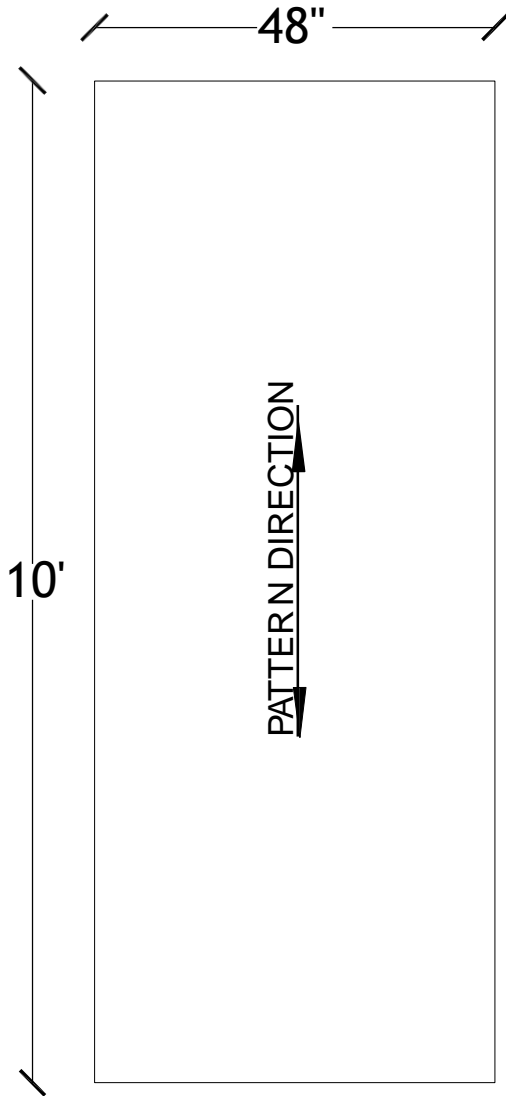
Form Liners are subject to thermal expansion and contraction +/- 1/8" @ 70°F. Keep away from steam, acids, and certain fuels.



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F947061</b>	<b>F940030</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.150</b>	<b>.150</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>



# 1 1/2" FRACTURED FIN (3" O.C.)



### General Information:

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:

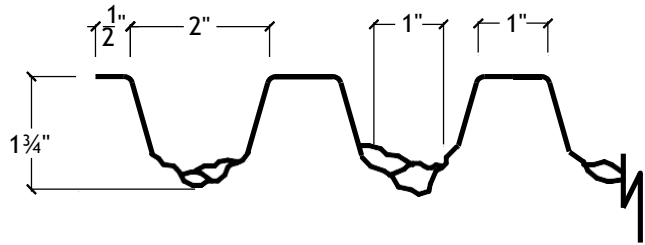
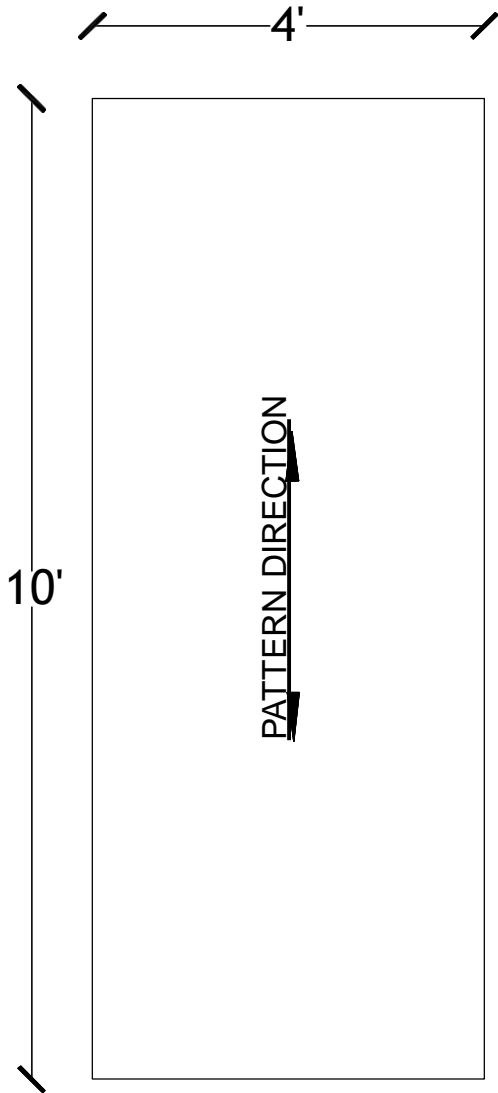
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F3170581</b>	<b>F3170506</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.150</b>	<b>.150</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>



# 1<sup>3</sup>/<sub>4</sub>" FRACTURED FIN (3" O.C.)



**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:**

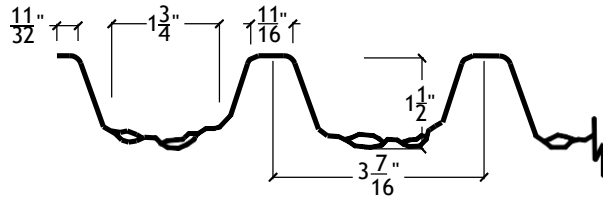
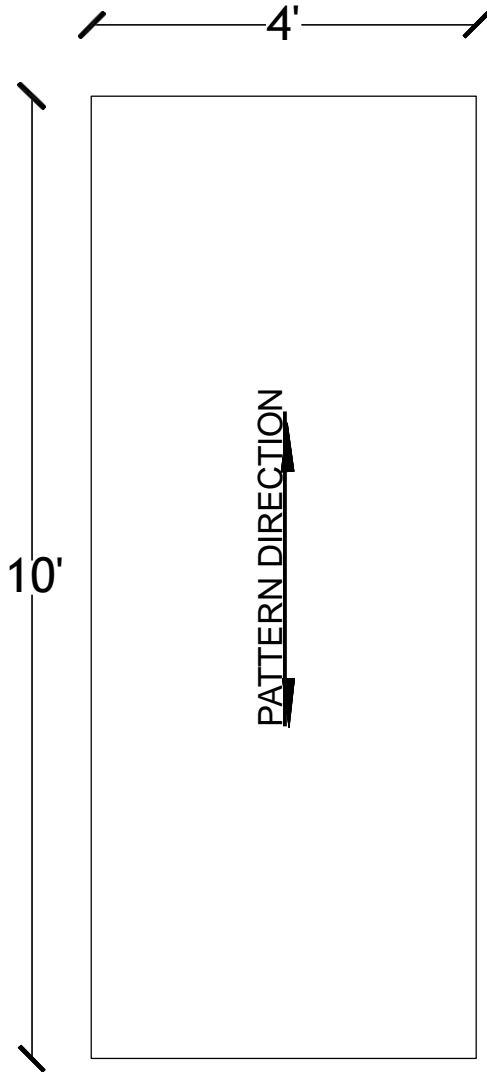
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F30718</b>	<b>F30499</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.150</b>	<b>.150</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>

# 2" BROKEN ROCK RIB



### General Information:

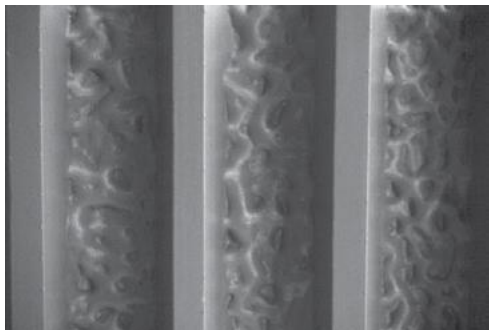
The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner exhibits good impact resistance and excellent overall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

### Care and Handling:

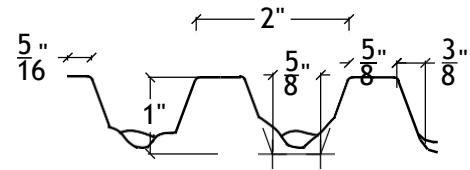
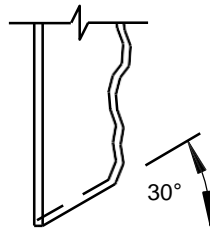
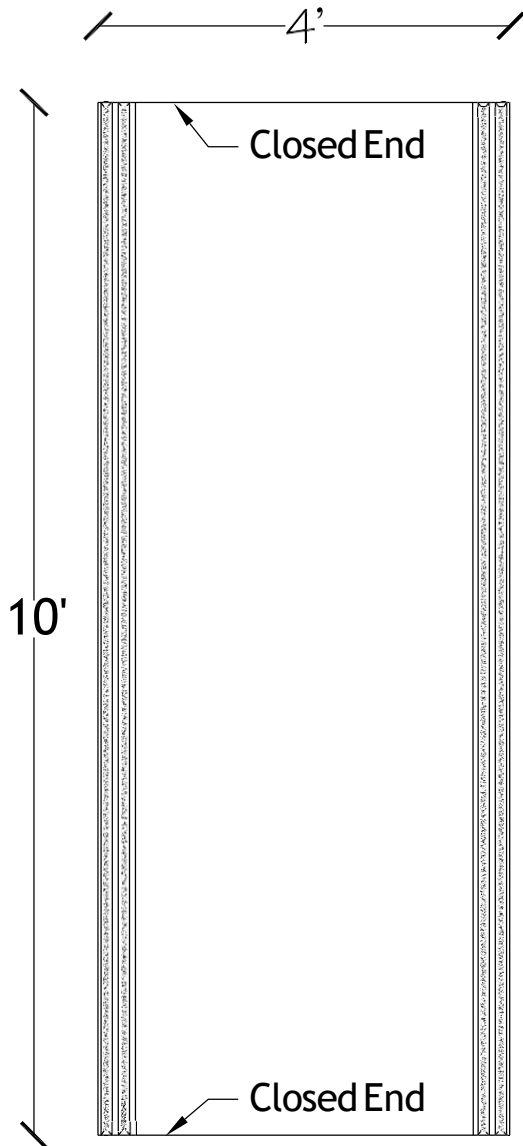
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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

Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F30719</b>	<b>F30451</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.150</b>	<b>.150</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>



# FINE STONE RIB (2" O.C.)



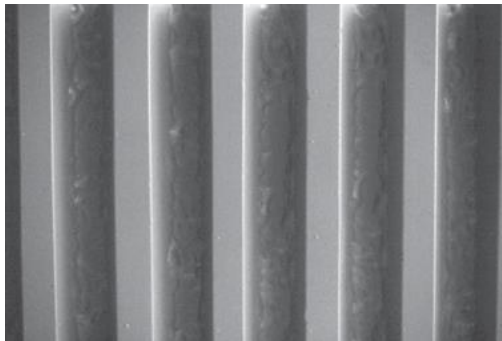
**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:**

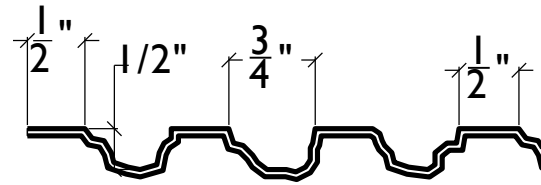
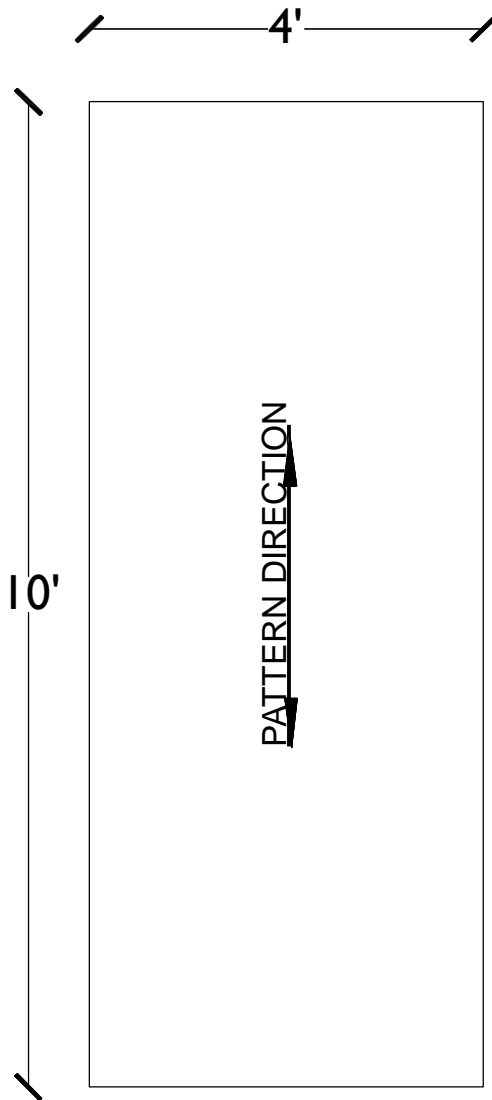
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F30716</b>	<b>F30448</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.090</b>	<b>.110</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>

# FLUTED FRACTURED FIN



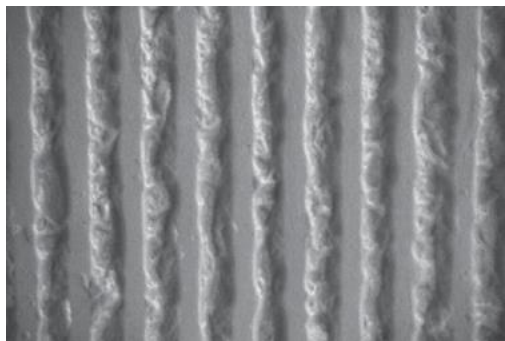
**General Information:**

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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:**

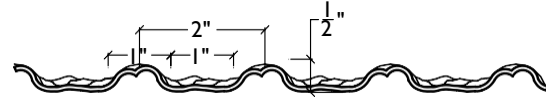
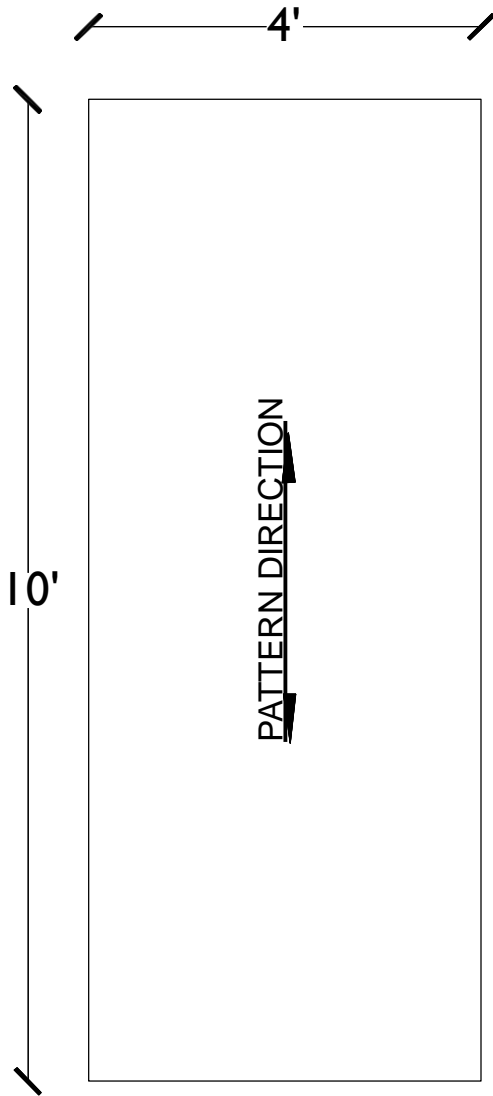
To protect from thermal deformation, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners should be covered with a tarpaulin when not in use. This helps prolong the life of the material and keeps the material clean.

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



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F30732</b>	<b>F30431</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.090</b>	<b>.110</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>

# FRACTURED ROPE RIB



### General Information:

The Styrene and ABS formliners are an economical solution for providing architectural pattern reproductions. The Styrene plastic formliner is a perfect alternative for single use applications which costs less than other liners. The ABS plastic formliner 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, formliners should not be exposed to temperatures above 140°F (60°C). To avoid discoloration from sunlight exposure, formliners 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.



Styrene	ABS
<b>Product Code #</b>	<b>Product Code #</b>
<b>F30715</b>	<b>F30475</b>
<b>Uses</b>	<b>Uses</b>
<b>1</b>	<b>Up to 10</b>
<b>Material Thickness</b>	<b>Material Thickness</b>
<b>.090</b>	<b>.110</b>
<b>Standard Dimensions</b>	<b>Standard Dimensions</b>
<b>4' x 10'</b>	<b>4' x 10'</b>
<b>Color</b>	<b>Color</b>
<b>White</b>	<b>Gray</b>