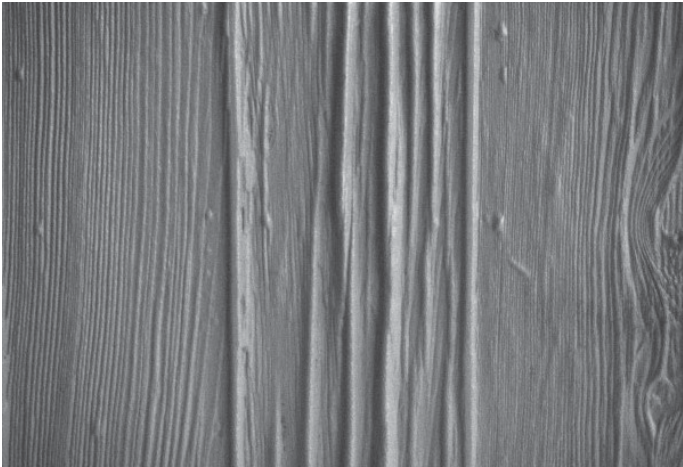
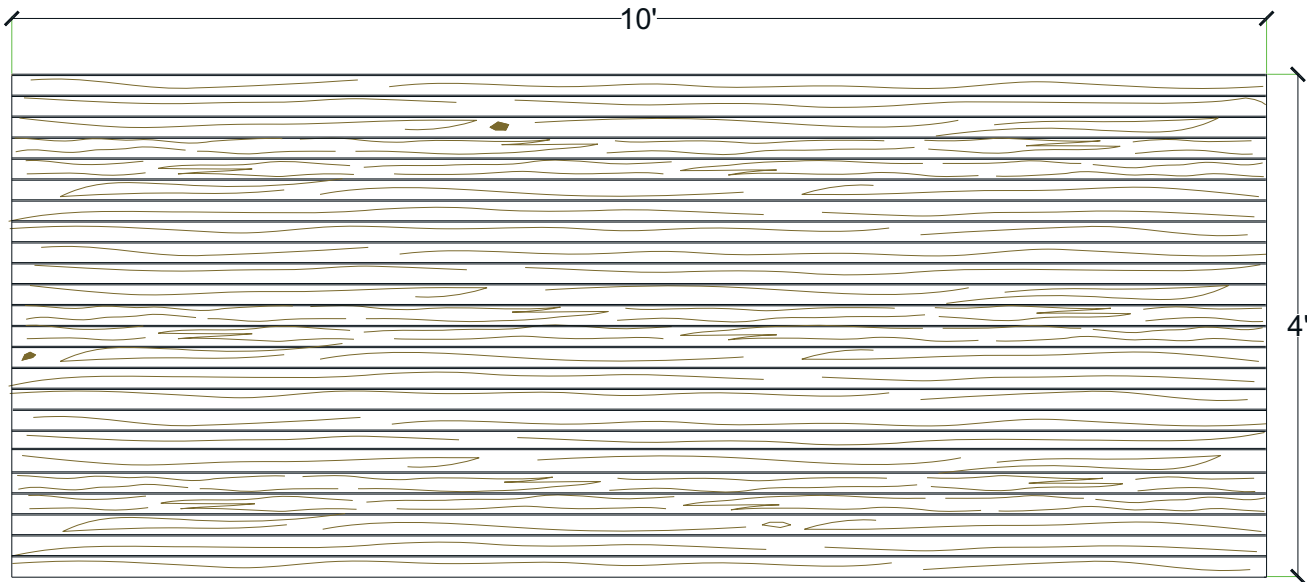
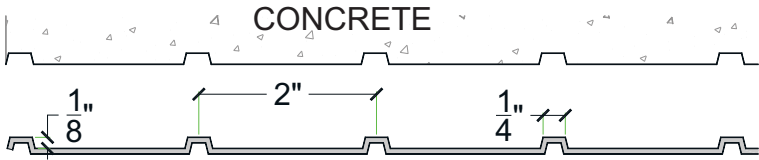


Pattern# 6001

2” Wide Rustic Wood

General Information:

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



Thermal Deformation:

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

Care and Handling:

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

Thermal expansion:

- +/- 1/8" @ 70°F

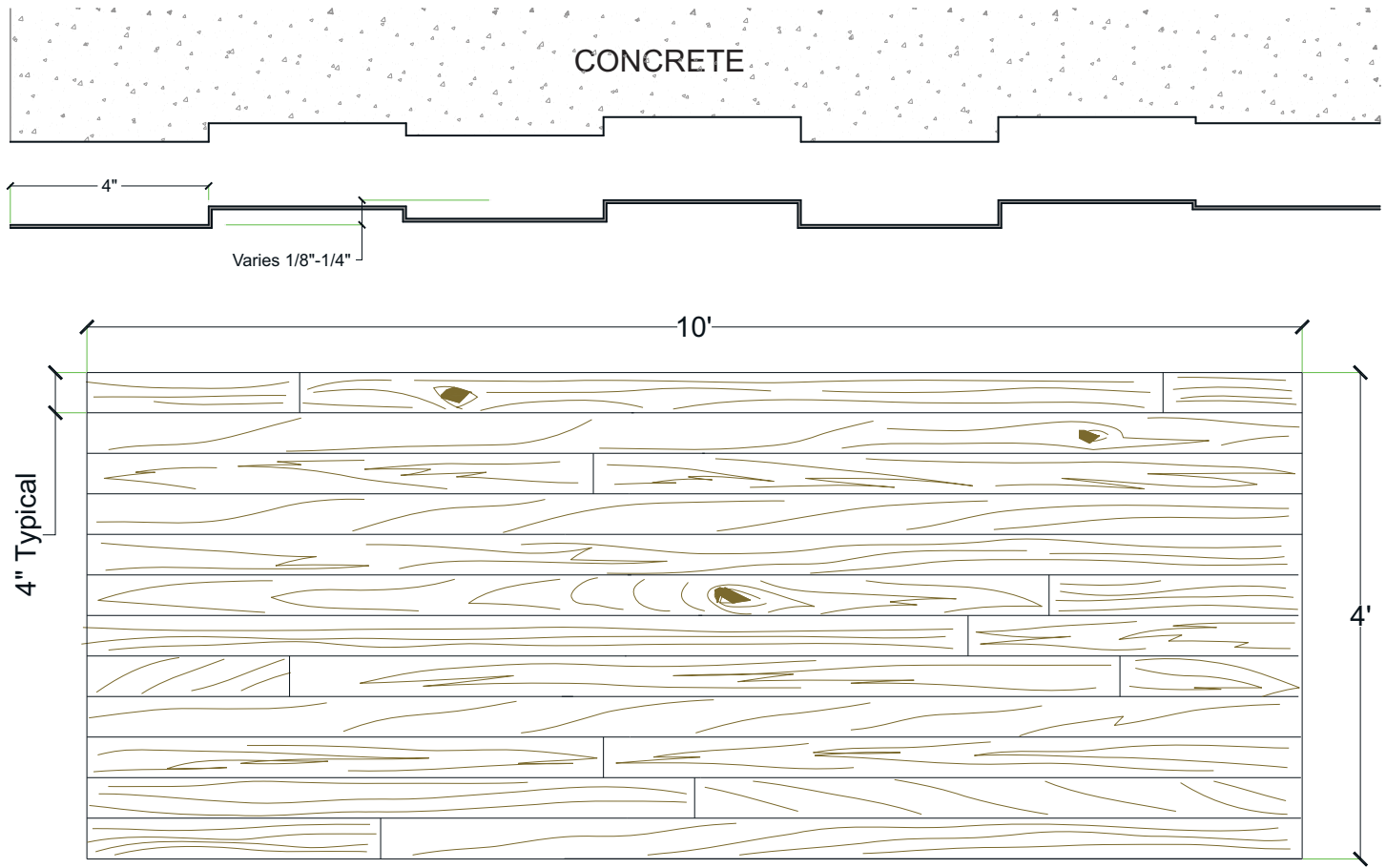
Note:

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

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6001-STY	1	4'x10'	White
ABS	6001-ABS	Up to 10	4'x10'	Gray

General Information:

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

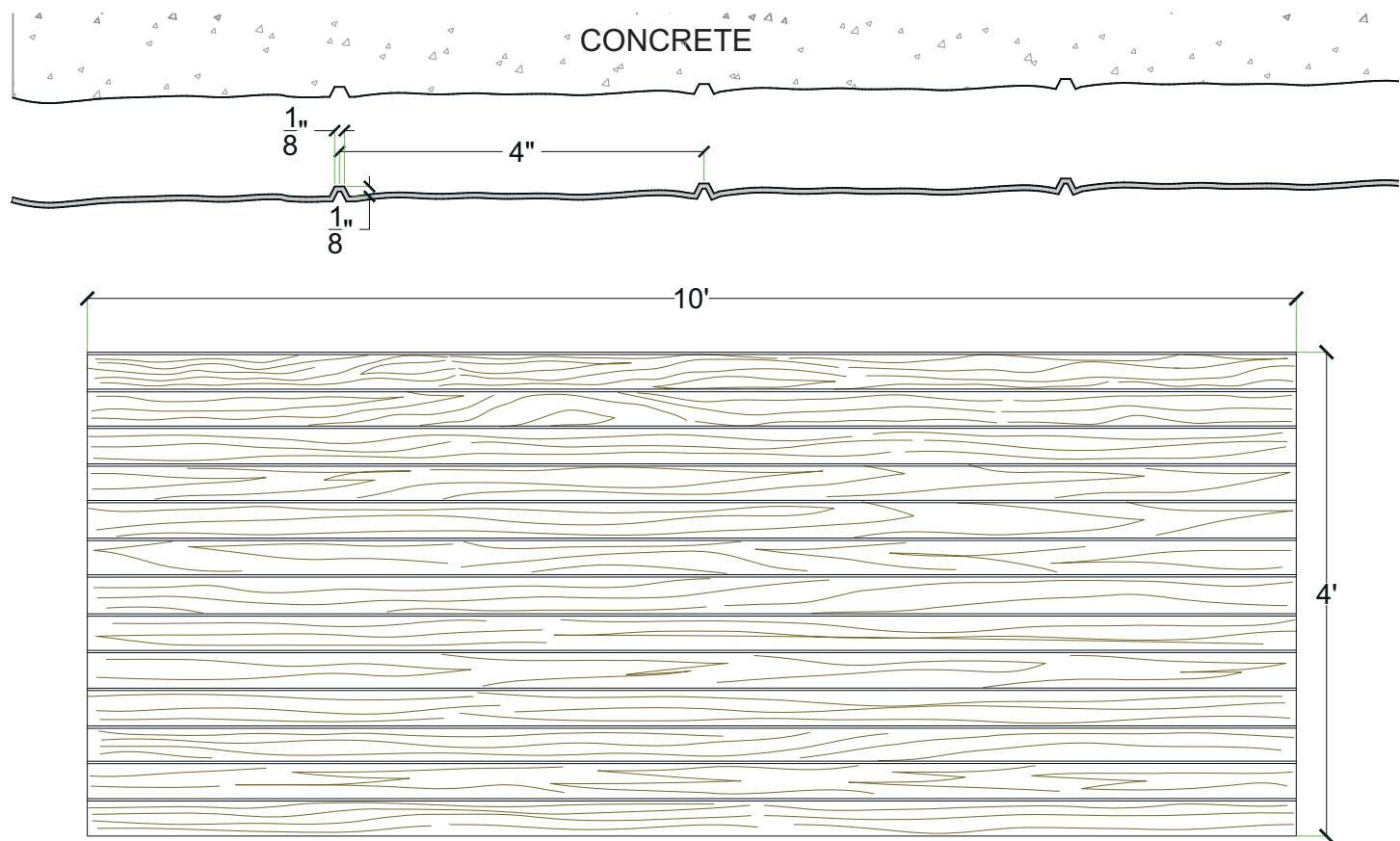


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6002-STY	1	4'x10'	White
ABS	6002-ABS	Up to 10	4'x10'	Gray

General Information:

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

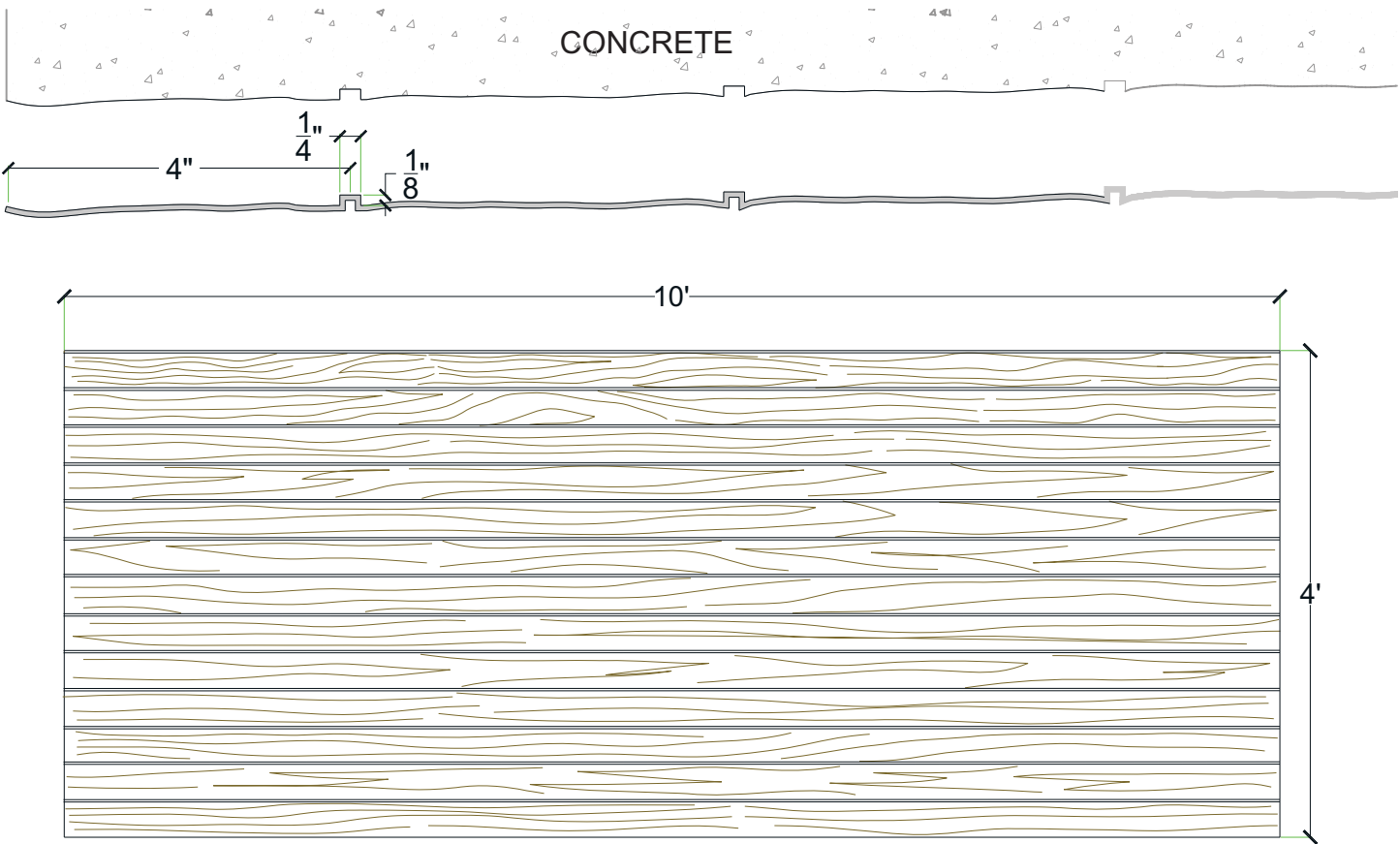


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6003-STY	1	4'x10'	White
ABS	6003-ABS	Up to 10	4'x10'	Gray

General Information:

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

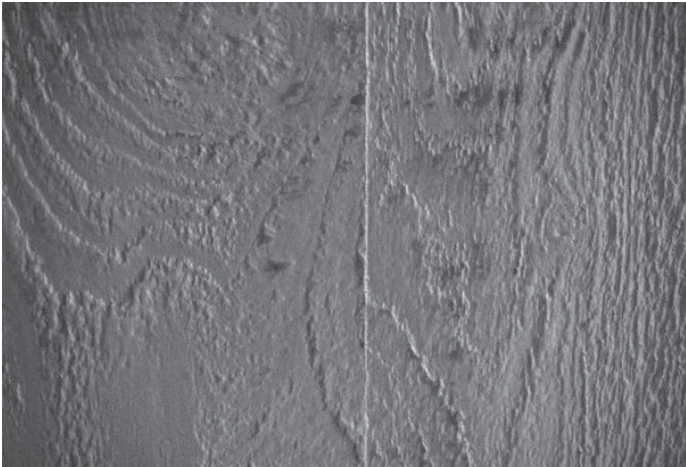
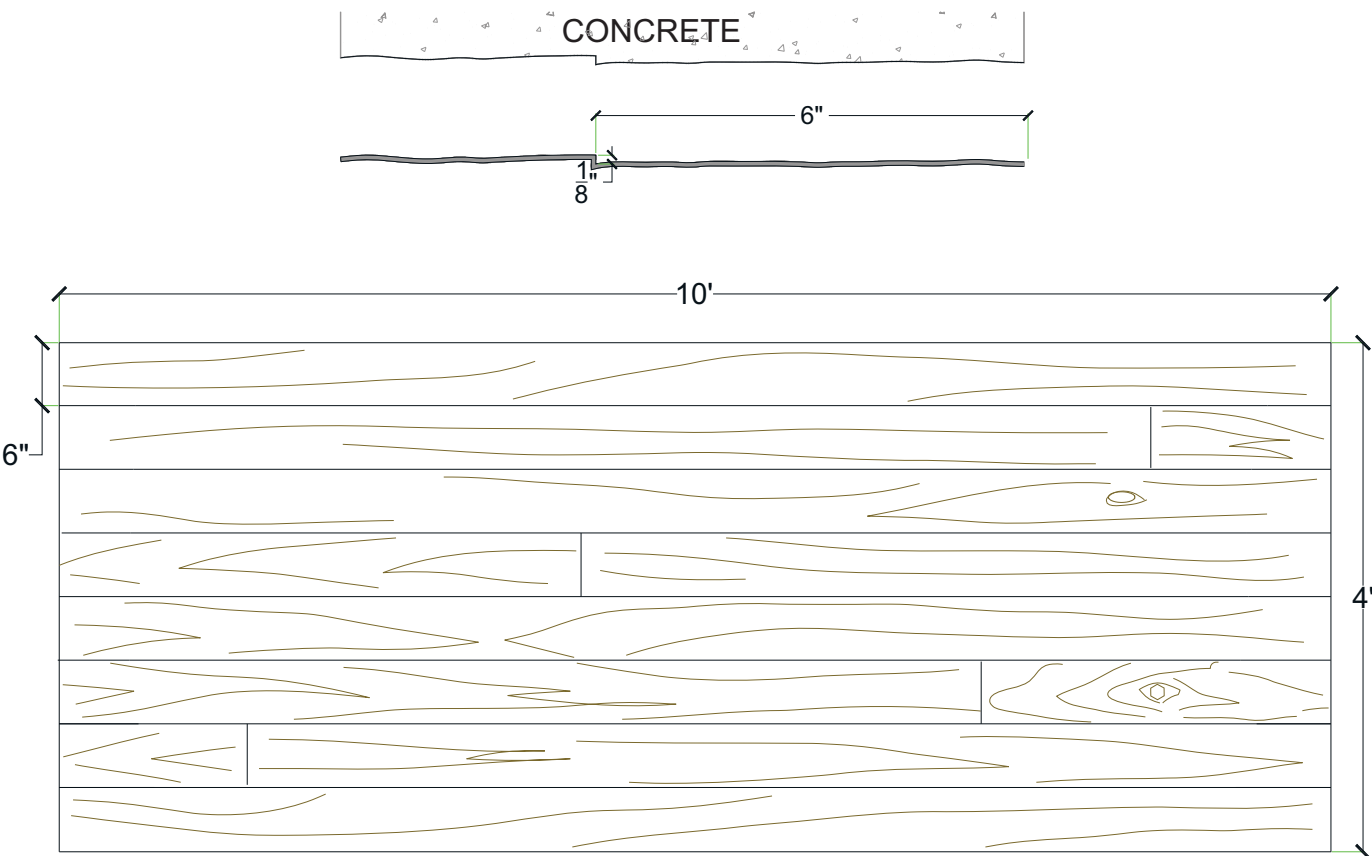


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6004-STY	1	4'x10'	White
ABS	6004-ABS	Up to 10	4'x10'	Gray

General Information:

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



- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

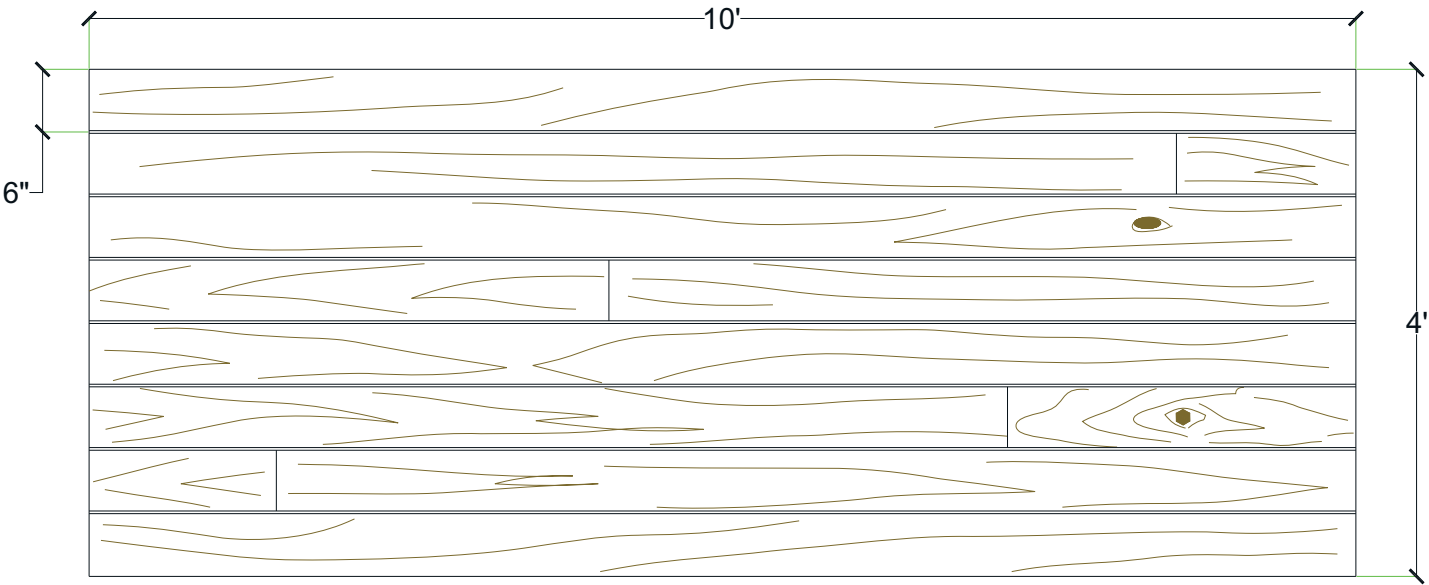
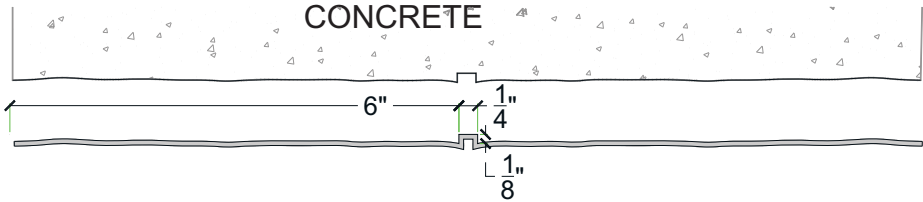
Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6005-STY	1	4'x10'	White
ABS	6005-ABS	Up to 10	4'x10'	Gray

Pattern# 6006

6” Wide Plank Pine

General Information:

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



Thermal Deformation:

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

Care and Handling:

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

Thermal expansion:

- +/- 1/8" @ 70°F

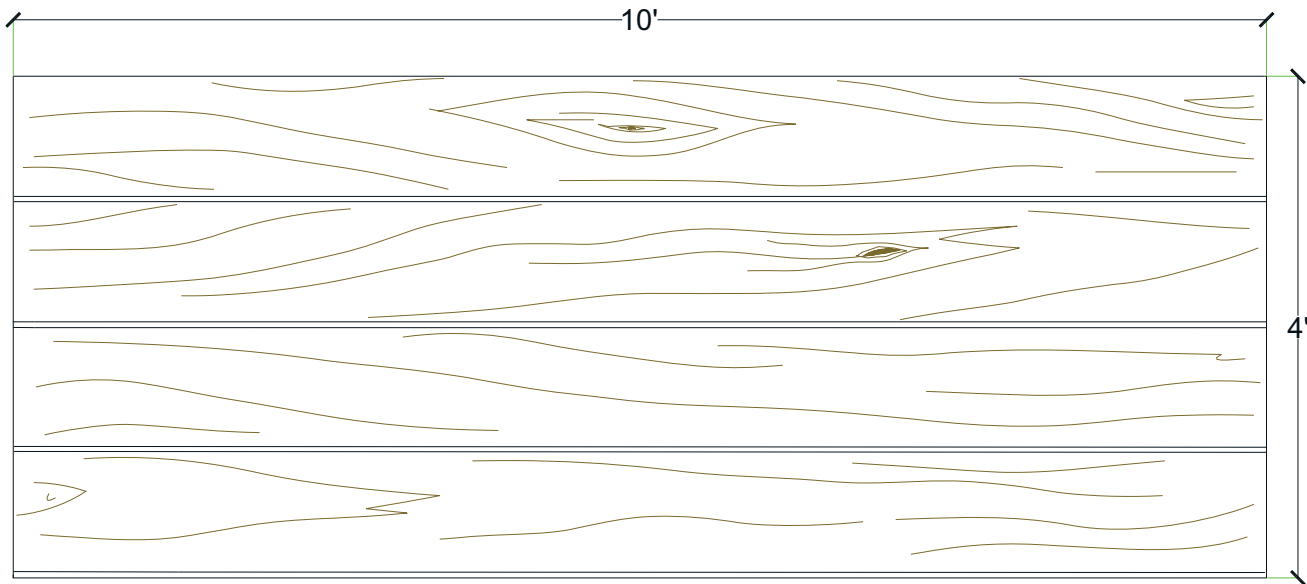
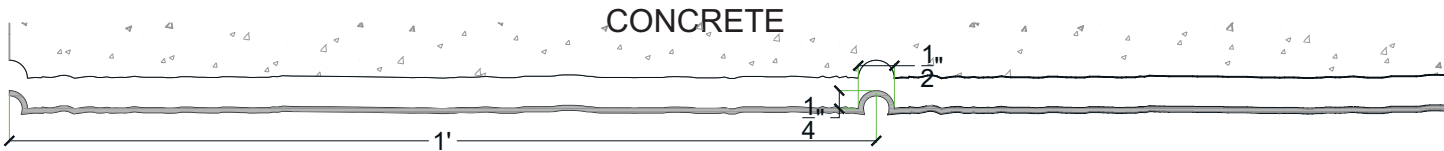
Note:

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

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6006-STY	1	4’x10’	White
ABS	6006-ABS	Up to 10	4’x10’	Gray

General Information:

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

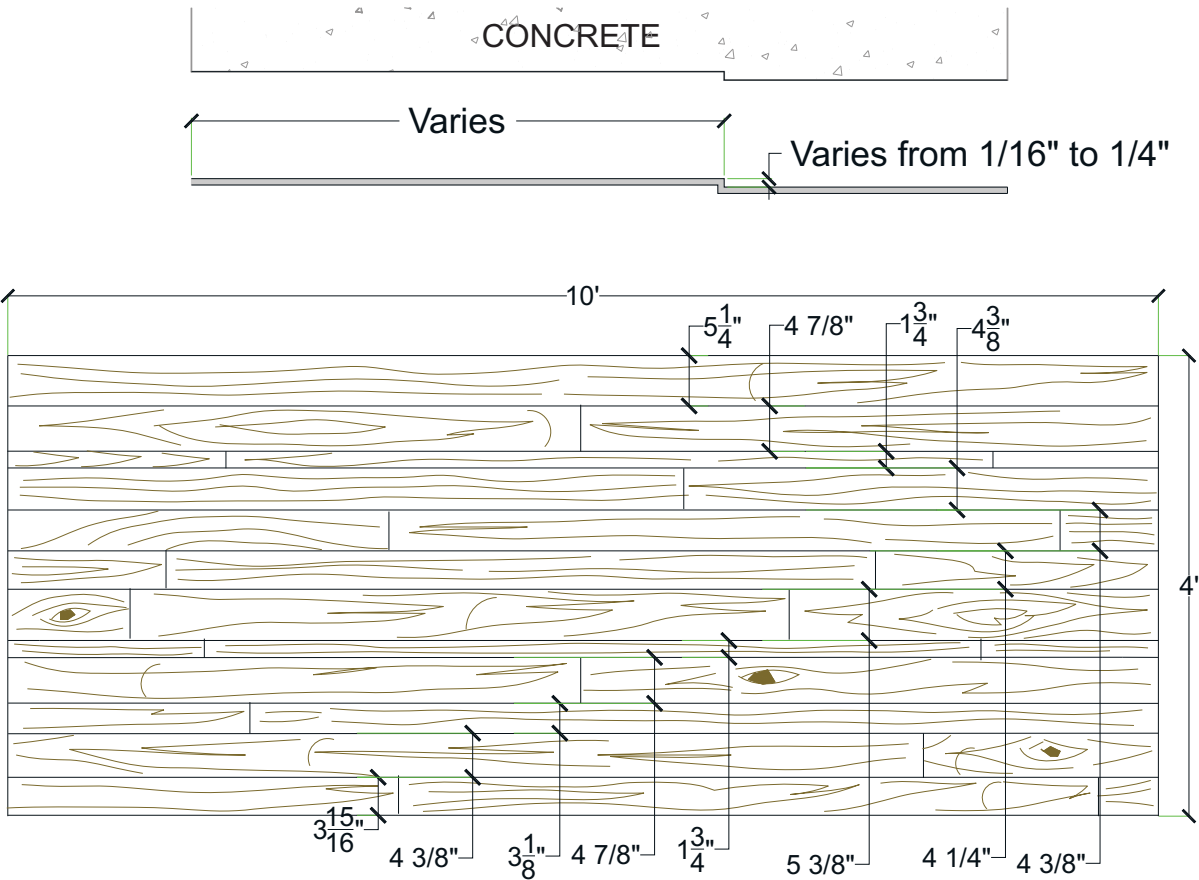


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6008-STY	1	4'x10'	White
ABS	6008-ABS	Up to 10	4'x10'	Gray

General Information:

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

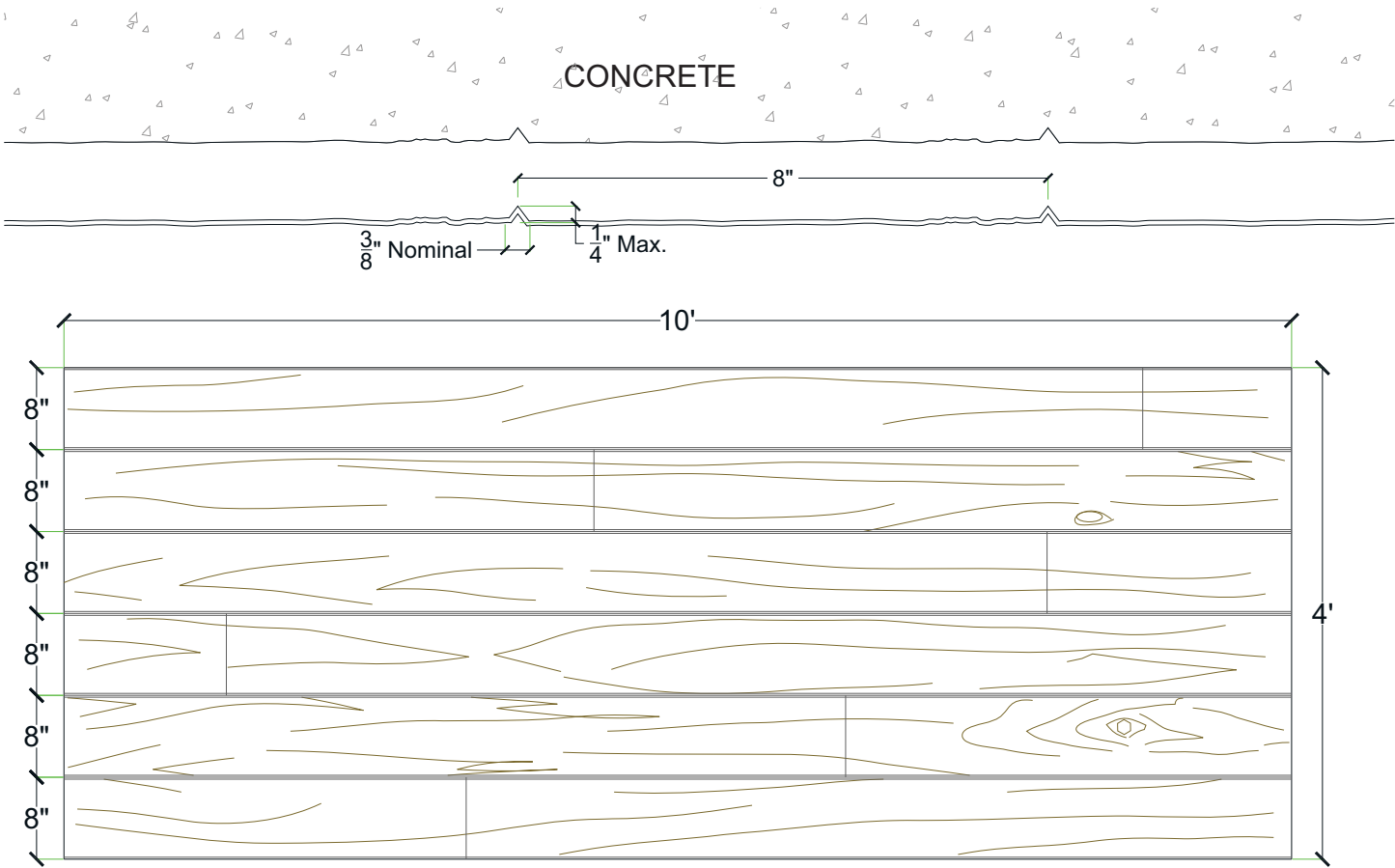


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6012-STY	1	4'x10'	White
ABS	6012-ABS	Up to 10	4'x10'	Gray

General Information:

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

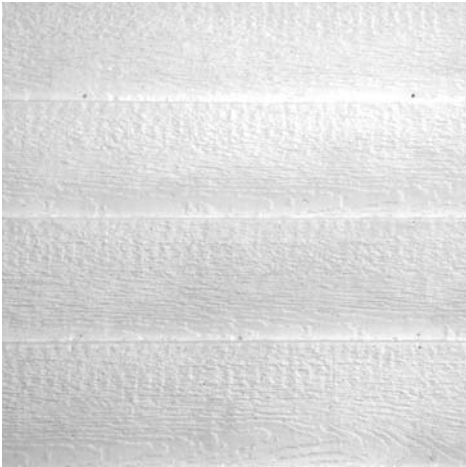
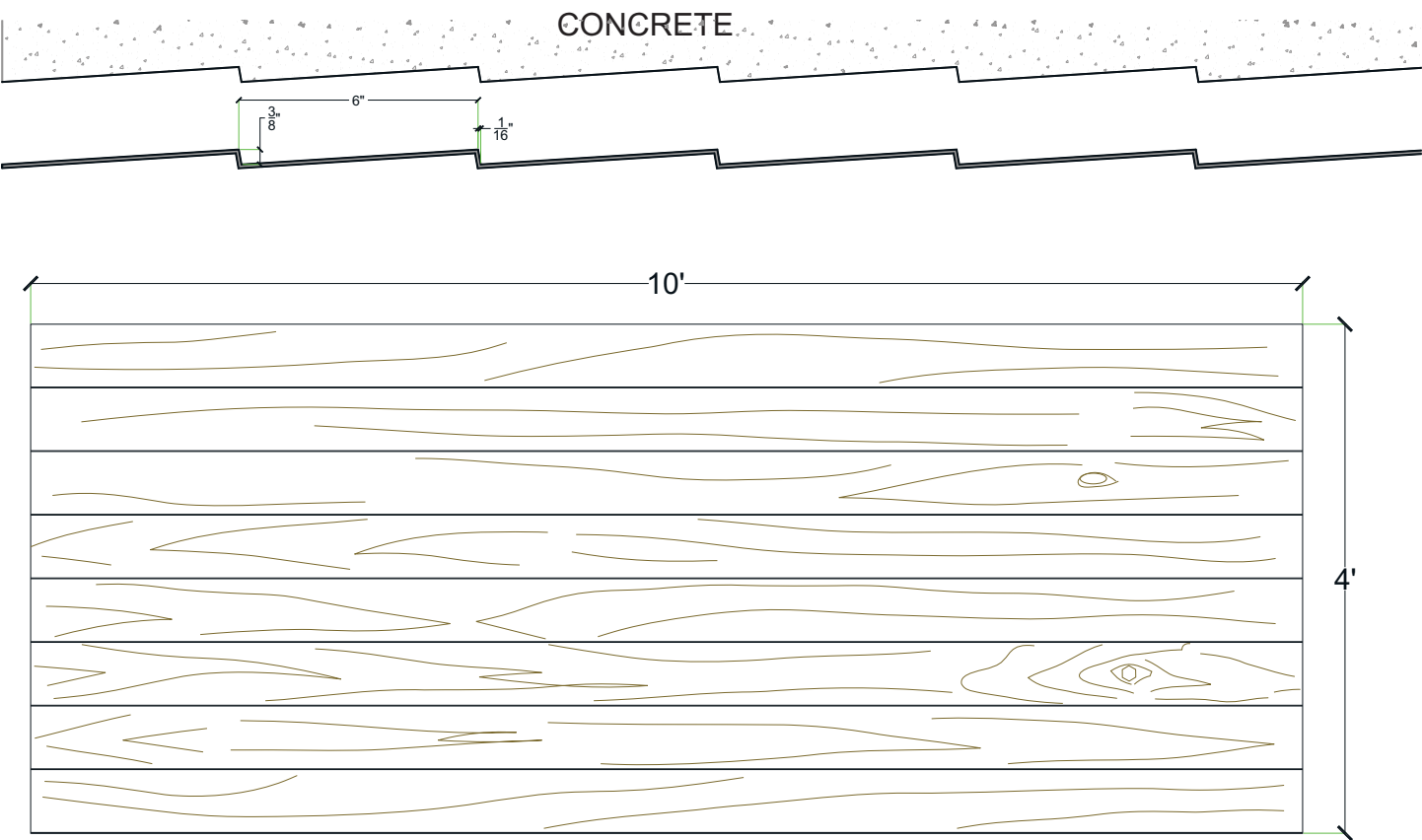


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6017-STY	1	4'x10'	White
ABS	6017-ABS	Up to 10	4'x10'	Gray

General Information:

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

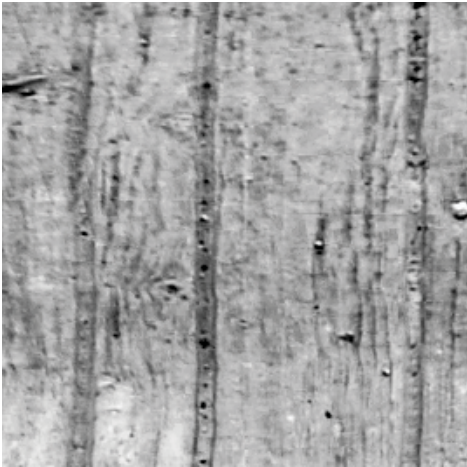
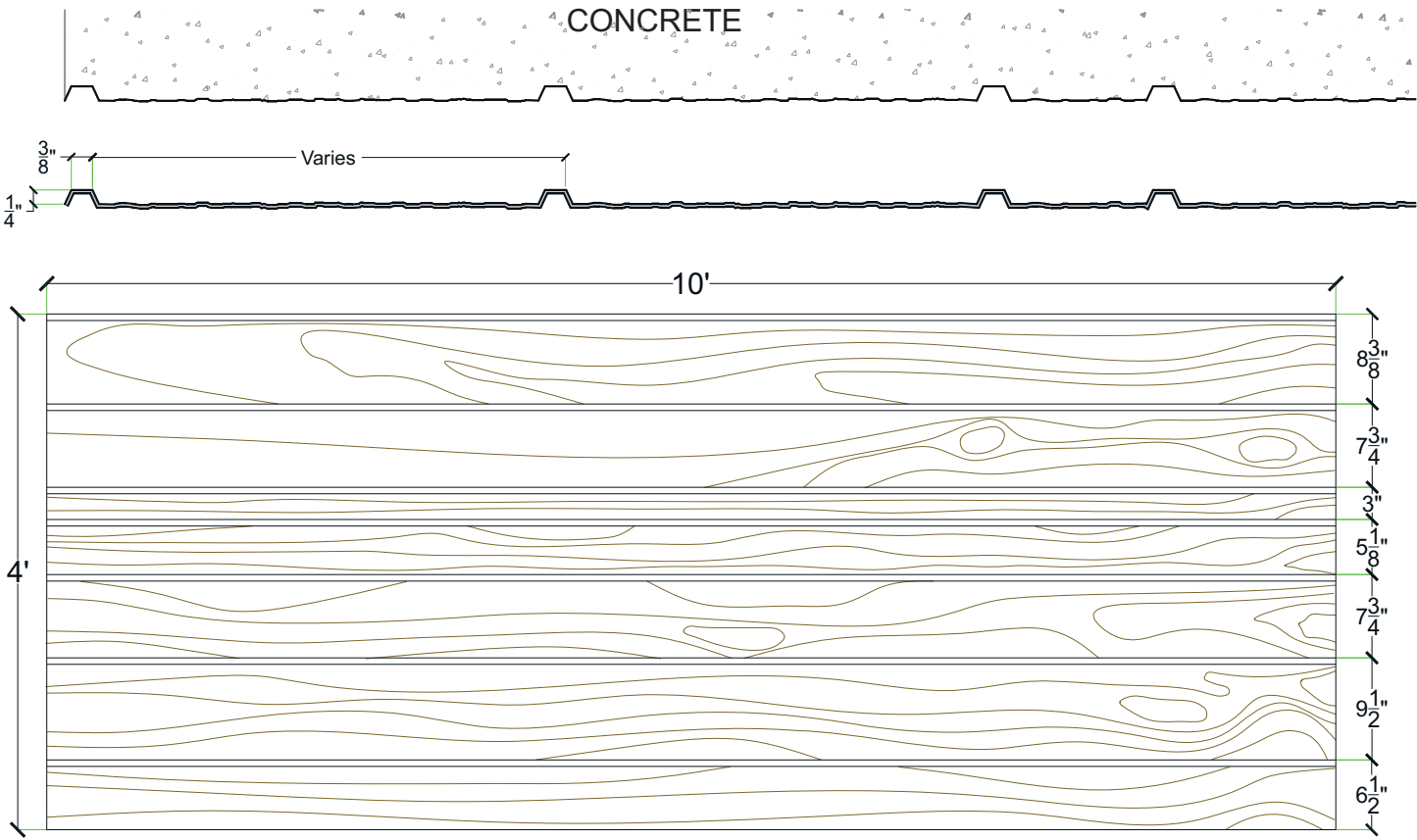


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6007-STY	1	4'x10'	White
ABS	6007-ABS	Up to 10	4'x10'	Gray

General Information:

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

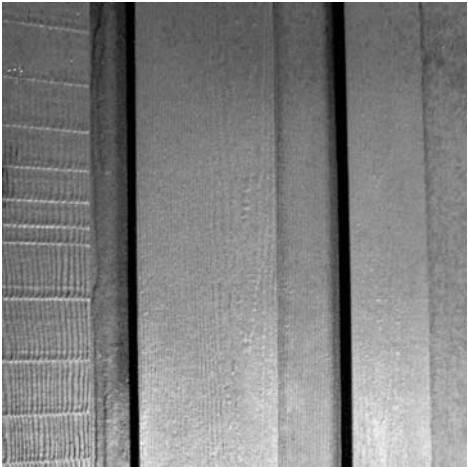
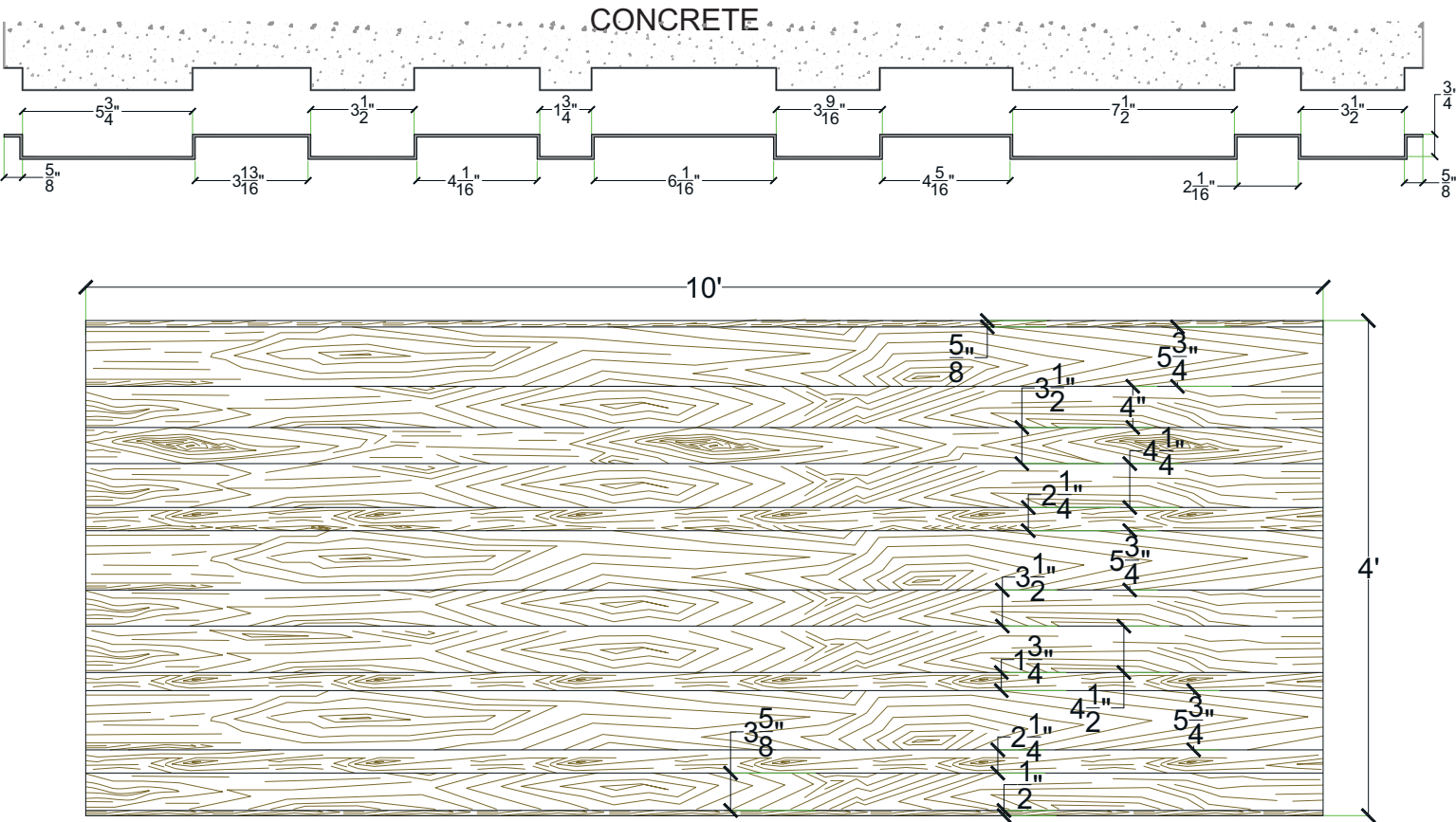


- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6009-STY	1	4'x10'	White
ABS	6009-ABS	Up to 10	4'x10'	Gray

General Information:

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



- Thermal Deformation:
- Do not expose to temperatures >140°F (60°C)
- Care and Handling:
- Keep out of the sunlight and covered when not in use
 - Keep away from steam, acids, and certain fuels
 - For further instructions refer to the application guide
- Thermal expansion:
- +/- 1/8" @ 70°F
- Note:
- Pattern may require additional backing. We recommend a mockup pour simulating job conditions.

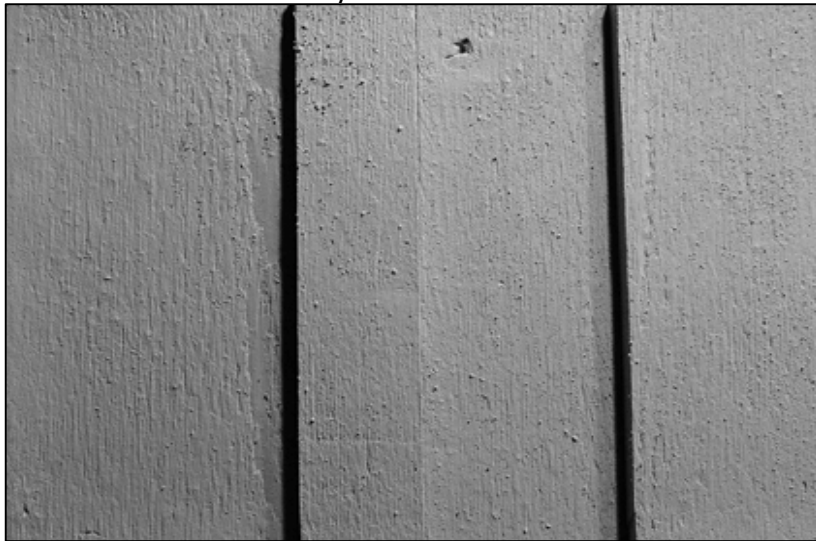
Material	Product Code	# of Reuses	Std. Dims.	Color
Styrene	6010-STY	1	4'x10'	White
ABS	6010-ABS	Up to 10	4'x10'	Gray

customrock

FORMLINER

Pattern #12028 Random Board $\frac{1}{2}$ " Relief

Elastomeric/Urethane Formliner



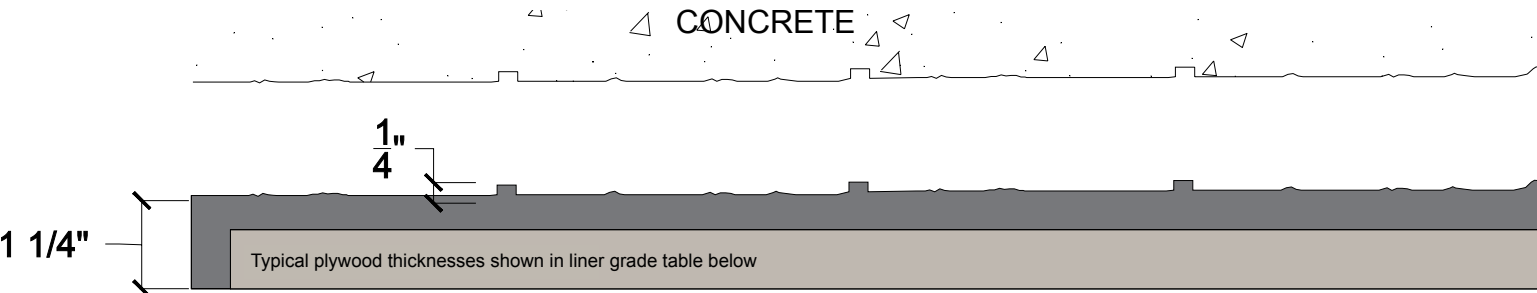
Specifications:

Maximum relief	$\frac{1}{2}$ "
Average relief	$\frac{1}{4}$ "
Liner thickness <small>Includes internal plywood backing</small>	1 $\frac{1}{2}$ "
Board size	Width 2 $\frac{1}{4}$ " - 6"

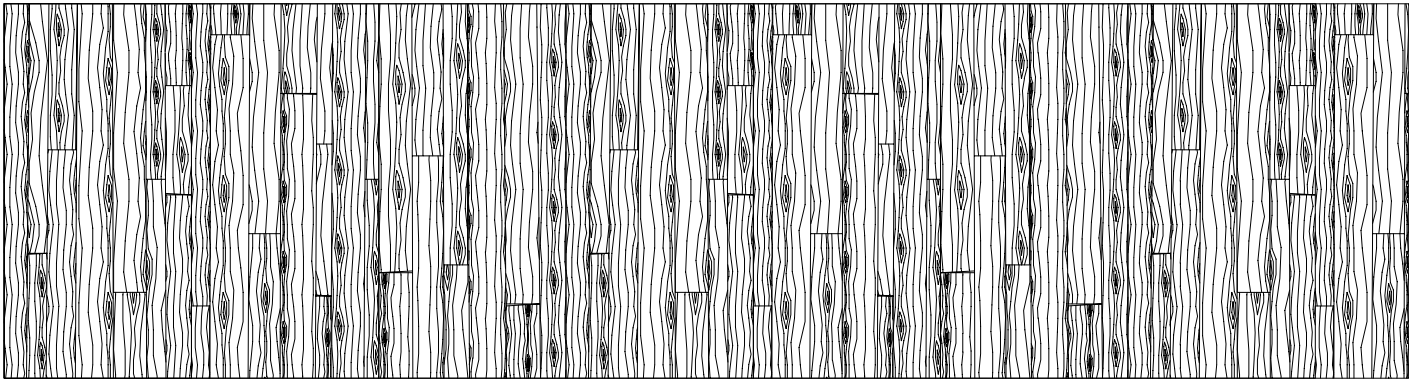
Hi-Lite™ Multi-Lite™ Cut-Lite™ Duraform™
Formliners Available in Multiple Grades

General Information:

Elastomeric formliners are high end liners that capture pattern details with precision. They couple strength with excellent pattern reproduction. The embedded plywood allows ease of handling and installation for cast in place and precast form systems. They have a multiple reuse factor, subject to pattern configuration and proper handling.



**Typical liner thickness shown. Final thickness will be determined on a per job basis.*
***Representational pattern layout shown. Layout made up of multiple liner modules.*



Board Size:
18 1/2" - 96" (length)
3 1/2" - 9 3/4" (width)
Care and Handling:

- Keep out of the sunlight and covered when not in use
- Keep away from steam, acids, and certain fuels
- Do not expose to temperatures >150°F (65.5°C)
- For further instructions refer to the application guide

Available Grades:	Duraform	Hi-Lite	Multi-Lite	Cut-Lite
Description:	High reuse / Heavy Weight / 3/4" Plywood Typical	High reuse / Lightweight / 1/2" Plywood Typical	Medium reuse / Lightweight / 1/2" Plywood Typical	Low reuse / Lightweight / 1/2" Plywood Typical

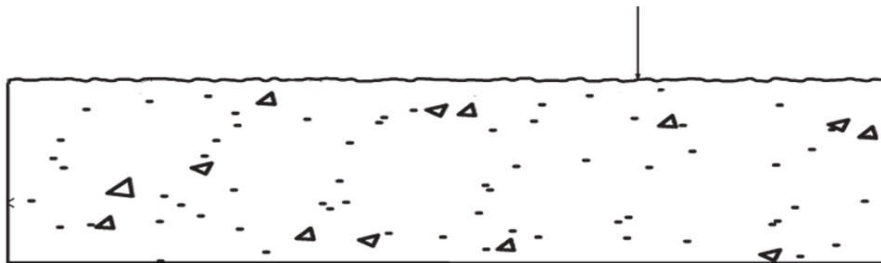
customrock

FORMLINER

Pattern #SP152 Rough Cut Cedar



1/8" DEPTH



Measurements are approximate