

SCAFFOLD WRAPS

PRADA



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Scaffold Wraps | Our Process

Full color custom printed scaffolding wrap options.

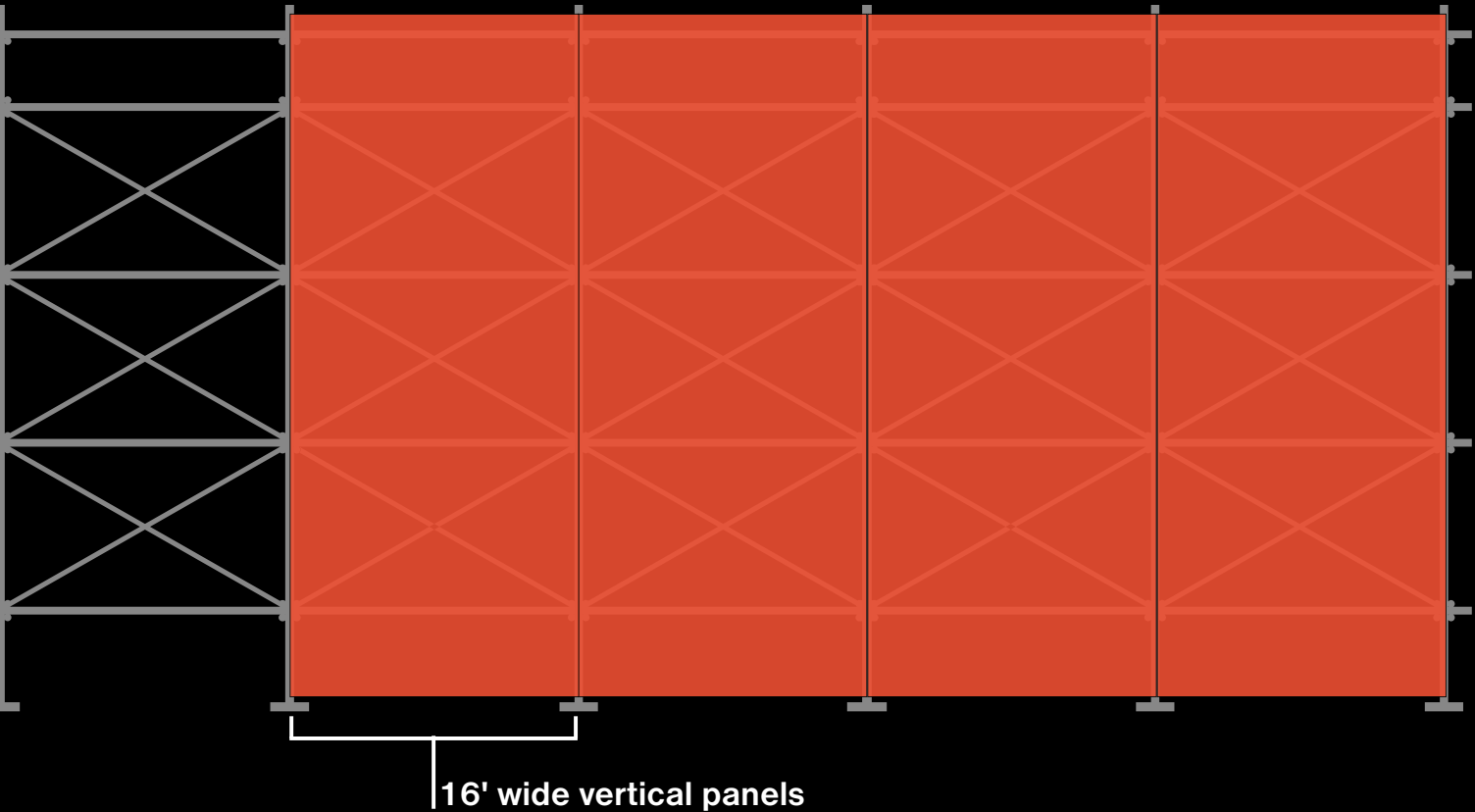
- + Branding, project info and images, artistic murals, fake facades, etc.
- + Typically printed on scaffolding approved 70% architectural mesh.
- + A variety of custom mesh options are available as well; open weaves, fabric mesh, and custom options.

The overall scaffolding facade is typically broken into vertical panels. These individual panels are aligned with the vertical scaffolding structure for attachment. Typical widths are 7', 8', and 16' wide vertical panel sections.

Panels are typically attached with zip ties, shock cord, velcro, or pole pockets.

Britten can custom print full scaffolding wrap projects including shed coverage and wrapping ground level columns.

Simply send along your scaffolding drawings, mock ups, concepts, or any info to get the project started!

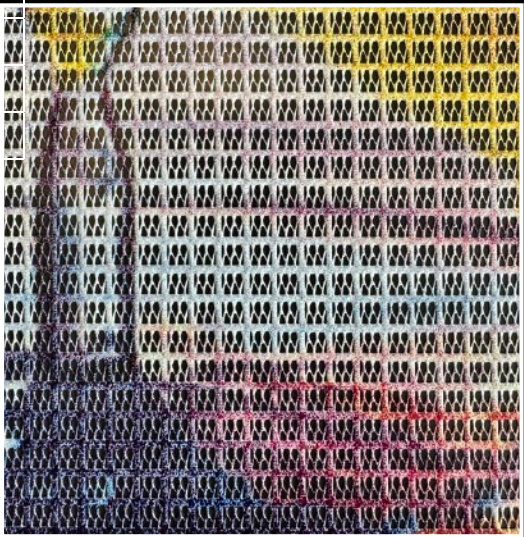


70% Architectural Mesh

Digitally printed and most often used outdoors, when wind blow-through is of the utmost importance.

This scrim is great for scaffolding wraps, banners in windy areas, large format banners, or building wraps.

Item	Data		Unit	Method
Yarn	1000 x 1000		Denier	DIN60001
Net structure	12 x 12		Thread / Inch	DIN53853
Net weight	110		g/sq.m	DIN53352
PVC coated	150		g/sq.m	DIN53352
Product weight	260		g/sq.m	DIN53352
Thickness	—		mm	DIN53353
Products width	1.02 ~ 5.00		m	—
Tearing strength	L	268	N/5cm	DIN53363
	W	270		
Tensile strength	L	1045	N/5cm	DIN53354
	W	1050		
Elongation value	L	26	%	DIN53354
	W	26		
Peeling strength	1017		N/5cm	DIN53357
Light transmission	—		%	ASTM D 1003
Temperature	-30°C ~ +70°C		°C	DIN53372
Expired time	6 ~ 12 months		—	—
Flame retardant	pass		—	DIN75200





Scaffold Wraps | Our Portfolio

Transforming Construction into Exhibits

Prada 5th Avenue | New York, NY | 2x4 Design Studio



Britten supported 2x4 Design Studio's vision for Prada on 5th Avenue by fabricating two layered, custom textile mesh banners, each measuring approximately 125 feet by 16 feet. These scrim layers functioned as advanced scaffold wraps, precisely engineered with offset printing techniques, enabling the creation of a shifting moiré effect across the mesh construction façade.

In addition to fabrication, Britten served as a peer reviewer on the mesh banner system, ensuring the design intent could be successfully executed within structural and real-world installation constraints.

The dual-layer system was critical. Each layer of the scaffold wrap carried a slightly different scale and alignment of pattern, requiring exacting fabrication tolerances to achieve the intended optical illusion. As light, weather, and viewing angles changed, the façade appeared to ripple and move, designing a static construction site barrier as a dynamic brand experience.

Specializing in Facade Replication

411 Lafayette Street | New York, NY | Himmel + Meringoff Properties



More Scaffold Wrap Examples



LET'S START A PROJECT.

TO GET STARTED, GATHER YOUR SCAFFOLD DRAWINGS, MOCK-UPS, CONCEPTS, OR ANY INFORMATION YOU HAVE.

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