

Surfaces

Zahner Surfaces reflect decades of metallurgical innovation. Our expertise in chemical compounds and climatic impacts has led to superior patinated finishes that outperform paint and other alternatives. Besides adding artistry, our processes provide a protective barrier for the underlying metals.

As stewards of the built environment, all Zahner material processes occur in our award-winning, EPA compliant facility. Zahner is dedicated to maintaining minimal impact on habitats and ensuring the health and safety of employees as well as the community at large.



Solanum™ Steel

Zahner's pre-oxidized weathering steel surface delivers rich, resonant red and umber tones through an accelerated natural weathering process.



Angel Hair® Stainless Steel

Zahner's Angel Hair is our patented process etching process producing a fine, non-directional grain for a smooth, uniform architectural surface.



Spectura™ Steel

A color-bending crystalline layer on steel adds a vibrant, shifting colors that vary as the angle of view or the angle of illumination changes.



Fuscara™ Blackened Stainless Steel

Fuscara Stainless Steel offers a sleek, modern look through deep charcoal tones and a durable, corrosion-resistant surface.



Oscura™ Blackened Steel

Zahner's pre-oxidized weathering steel surface delivers rich, resonant red and umber tones through an accelerated natural weathering process.



GB-60™ Stainless Steel

GB-60 is Zahner's non-directional mechanical finish that diffuses the natural reflectivity of metals by introducing very fine dimples, creating a satin glow.



Hunter™ Zinc [↗](#)

Hunter Zinc is a variegated, matte, zinc with organic panel-to-panel variation suitable for both contemporary and historic looks.



Dirty Penny™ Copper [↗](#)

Dirty Penny Copper features iridescent light and dark tones ranging from blues to greens and reds. The oxidized surface layer acts as a protecting barrier over time.



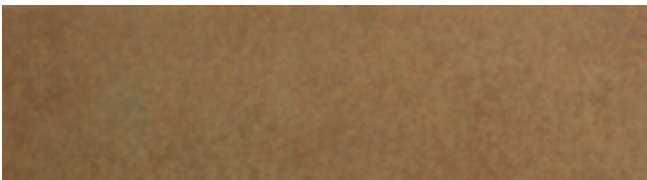
Baroque™ Zinc [↗](#)

Baroque Zinc matures beautifully, developing a rich umber tone over time, adding warmth and character while protecting the surface.



Star Blue™ Copper [↗](#)

Star Blue Copper is a premium surface with a stunning aged aesthetic, replicating centuries of natural copper weathering.



Roano™ Zinc [↗](#)

Designed to age gracefully like vintage wine or tanned leather, Roano Zinc offers a stable surface that improves over time, darkening into a rich umber tone.

Sheet Materials

ORDER FORM

CUSTOMER INFORMATION

First Name

Last Name

Email

Company

ORDER INFORMATION

Indicate the desired flat sheet quantities and options in the boxes below.

2s = 2-sided finish

	4' x 8'	4' x 10'	4' x 12'	5' x 8'	5' x 10'	5' x 12'
Angel Hair™ Stainless Steel	316 2s	316 2s	316 2s	316 2s	316 2s	316 2s
11 ga						
12 ga						
14 ga						
16 ga						
18 ga						
20 ga						
GB-60™ Stainless Steel *	316 2s	316 2s	316 2s	316 2s	316 2s	316 2s
3/16"						
11 ga						
12 ga						
14 ga						
16 ga						
18 ga						
Fuscará™ Blackened Stainless Steel						
11 ga						
12 ga						
14 ga						
16 ga						
18 ga						
20 ga						
22 ga						
Solanum™ Steel	2s	2s	2s	2s	2s	2s
3/16"						
11 ga						
12 ga						
14 ga						
16 ga						
18 ga						

* Extended lead time applies - inquire for additional details.

Sheet Materials

ORDER FORM

ORDER INFORMATION

Indicate the desired flat sheet quantities below.

	4' x 8'	4' x 10'	4' x 12'	5' x 8'	5' x 10'
Oscura™ Blackened Steel					
11 ga	_____	_____			
12 ga	_____	_____			
14 ga	_____	_____	_____	_____	
16 ga	_____	_____	_____	_____	_____
18 ga	_____	_____	_____	_____	_____
20 ga	_____	_____	_____	_____	
Spectura™ Steel					
11 ga	_____	_____			
12 ga	_____	_____			
14 ga	_____	_____	_____	_____	
16 ga	_____	_____	_____	_____	_____
18 ga	_____	_____	_____	_____	_____
20 ga	_____	_____	_____	_____	
3' x 10'					
Dirty Penny™ Copper					
20 oz	_____				
24 oz	_____				
32 oz	_____				
48 oz	_____				
Star Blue™ Copper					
20 oz	_____				
24 oz	_____				
32 oz	_____				
48 oz	_____				
39.4" x 10'					
Hunter™ Zinc					
0.8 mm	_____				
Baroque™ Zinc					
0.8 mm	_____				
Roano™ Zinc					
0.8 mm	_____				