

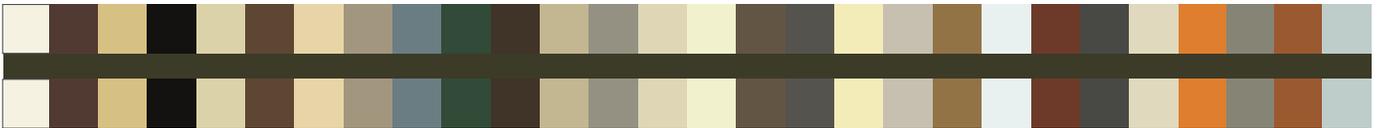
Shadow BAK wash coat™

Non-Reflective Disappearing Wash Coat

Black wash coat? Why?

What does your eye see?

Black washcoat ... or colored washcoat?



- Colored washcoats reflect the color to the surrounding surfaces and to the eye of the homeowner, black does not.
- Shadow BAK wash coat subconsciously erases transition from the gutter to the roof.
- The perceived color of an object is directly effected by its surrounding environment. Light colors look brighter and dark colors look richer.
- The human eye does not perceive black's occupied space but perceives colors around it.
- Black absorbs the visible spectrum and does not reflect light.

What is Shadow BAK wash coat?

Shadow BAK wash coat is specially formulated by Senox's Research and Development Department to provide the non-reflective and disappearing properties of black while toning down the boldness creating an anodized bronze appearance.

Technical facts about the color black.

The color of an object depends on both the physics of the object in its environment and the characteristics of the perceiving eye and brain.

The color of an object is a complex result of its surface properties, its transmission properties, and its emission properties, all of which factors contribute to the mix of wavelengths in the light leaving the surface of the object.

The perceived color is then further conditioned by the nature of the ambient illumination, and by the color properties of other objects nearby, via the effect known as color constancy and via other characteristics of the perceiving eye and brain.



Serving the Seamless Gutter Industry Since 1972



Black MAX™

- DISAPPEARING ACCESSORIES -



- OUTLETS -

- 2 ³/₈" Round Pop-In
- 2 ³/₄" Round Pop-In
- 2"x 3" Rectangle Pop-In
- 3" Oval Pop-In
- 4" Oval Pop-In
- 4" Half Round Pop-In

- GUTTER WEDGES -

- 5" K-Style, 22.5°
- 6" K-Style, 22.5°
- 6" Half Round, 90°



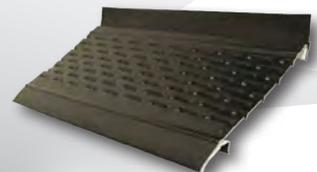
- GUTTER GUARD -



Perf Lock
K-Style 5", 6", 7"



Perf Lock
Half Round 6"



Tiger Guard
K-Style 5", 6"