

## Essential Features:

- Traditional Design
- Stock Sizes
- Economic Price Point

## Frame Details

- Frame Panel Width  
Essential Screens: 7ga steel  
Sparkguard: 14ga steel



essential screens

## Frame Styles

- |           |   |
|-----------|---|
| Rectangle | ✓ |
| Arch      | X |

## Additional Info:

- The sparkguard is not built in the USA, it is imported and reinforced and powdercoated by Stoll.



Stainless



Matte Black



Pressure Screw Mounting

## Decorative Designs & Hardware

The following decorative designs and hardware options may be applied to the Essential Screens.

### Feet

Standard	X
Flat	X
Modern Feet	X
Modern Base	X
Stylus	X

### Mesh / Glass

Hanging Mesh	X
Stainless Hanging Mesh	X
Perforated Mesh (essential only)	✓
Wire Mesh	✓
Stainless Wire Mesh*	X
Stainless Perforated Mesh*	X
Clear Glass*	X
Grey Glass*	X
Bronze Glass*	X

### Decorative Designs\*

Mission Pane	X
Arch Window Pane	X
Ellipse	X
Expedition	X
Scroll	X
Shaker	X
Symphony	X
Window Pane	X
X Design	X
Alaskan Evening	X
Classic Courtyard	X
Mallard Pond	X
Montana Morning	X
Whitetail	X

## Finishes

The following finishes are available for the Essential Screens.

### Standard Finishes

Matte Black	X
Textured Black	✓
Bronzed Iron	✓
Oil Rubbed Bronze	✓
Charcoal	✓
Aspire Rust	X
Weathered Brown	X
Champagne	X
Copper Vein	X
Nickel Vein	X
Vintage Vein	X
Silver Vein	X
Silver Mist	X
Clear Natural	X

*Aged/Forged only*

### Premium Finishes\*

Antique Black	X
Antique Steel	X
Antique Red	X
Antique Grey	X
Antique Bronze	X
Antique White	X
Burnished Bronze	X
Burnished Copper	X
Burnished Silver	X
Metallic Latte	X
Rust Patina	X
Hot Roll Natural	X
Industrial Black	X
Stainless	X

### Overlay Finishes\*

Brushed Copper	✓
Brushed Chrome	✓
Pewter	✓
Gun Metal	✓
Satin Brass	✓
Polished Brass	✓
Antique Brass	✓

### Plated Finishes\*

Dark Pewter	X
Brushed Nickel	X
Polished Nickel	X
Black Nickel	X
Antique Copper	X
Aged Copper	X
Antique Brass	X
Satin Brass	X
Aged Brass	X

\*may require additional upcharge

see component guide for further details