Screen Innovations (SI) updates the Zero Edge screen with the Zero Edge Pro-- offering 36 screens in one and three bezel options, namely Small (0.5-inch), Medium (1.5-inch) or Large (2-inch).



The Medium and Large options come in a choice of 12 colours with either a hand-wrapped velvet inlay or complete velvet wrapping. Available colours are the same as those recently introduced on the SI Solo Pro lithium-powered motorised screens.

Zero Edge Pro is available with SI LED backlighting options, another feature from the original Zero Edge screens. New backlighting options are available, including an IP-controlled solutions customers can integrate with the Philips Hue smart lighting ecosystem.

Also announced by SI is a rendition of the Black Diamond material available exclusively on the Zero Edge Pro-- Black Diamond XL. Available up to 76-inch high, the company claims it is the largest optical layer-based Ambient Light Rejecting (ALR) screen in the world.

The Zero Edge Pro is available in other SI materials, including a new 1.0 gain material dubbed Unity and advanced acoustically transparent materials such as Pure and Slate AT.

Go Screen Innovations Zero Edge Pro