FREESTANDING SIGNS

Stanchion (FSS)

The Arris System FSS Stanchion is the ideal solution for temporary displays or when displays, notices or messages need to be easily moved within a facility based upon traffic flow or schedule of events.

The FSS stanchion features a 1-1/2" diameter x 42"h extruded aluminum 2-piece pole assembly with a 12" diameter powder coated steel base plate for stability. Displays can be single or double-sided.

Kiosk (AK)

Free-standing kiosks can often be the perfect sign solution when architectural elements or traffic flow conditions are not suitable for traditionally mounted wall signage. The Arris AK Kiosk features uniquely designed 1.75" thick aluminum edge profiles, a durable steel base and removable 1/8" thick non-glare lenses, ideal for housing digitally printed signage & wayfinding graphics, advertising displays and more.

Kiosk Assembly

An 1/8" thick non-glare lens and subsurface graphic display locks within aluminum edge profiles. The lens is removed with a suction cup tool by sliding right and then pulling outward.

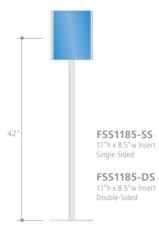
Visit the "Resource" section of our website (www.arrissigns.com) for: Presentation Drawings, Insert Templates, Product Downloads







STANCHION







FSS1711-SS 17"h x 11"w Insert Single-Sided

FSS1711-DS 17"h x 11"w Insert Double-Sided

Kiosk 👞

