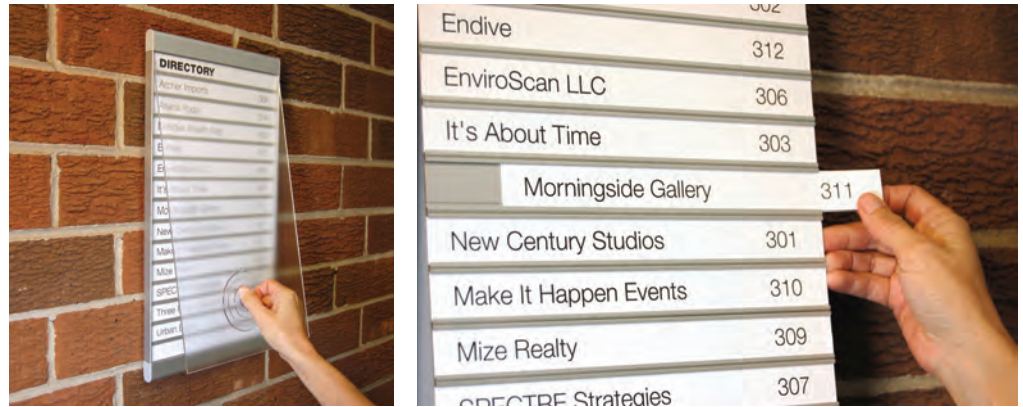


DIRECTORIES

Arris System Directories feature subsurface, removable cartridges of extruded aluminum bands that can accommodate individual laser printed paper message strips. With individual strip capabilities, Arris directories are easy and economical for clients to maintain in-house, without having to replace full digitally printed displays.

Large Assembly **LA**

Arris System directories are constructed as Arris Large Assembly signs, with the radius aluminum profiles at the Top and Bottom of the frame. Overall depth of the signs is 11/16" and the directory strip cartridges are protected by a lift-out 1/8" thick acrylic lens. Mounting is via concealed mechanical fasteners only.



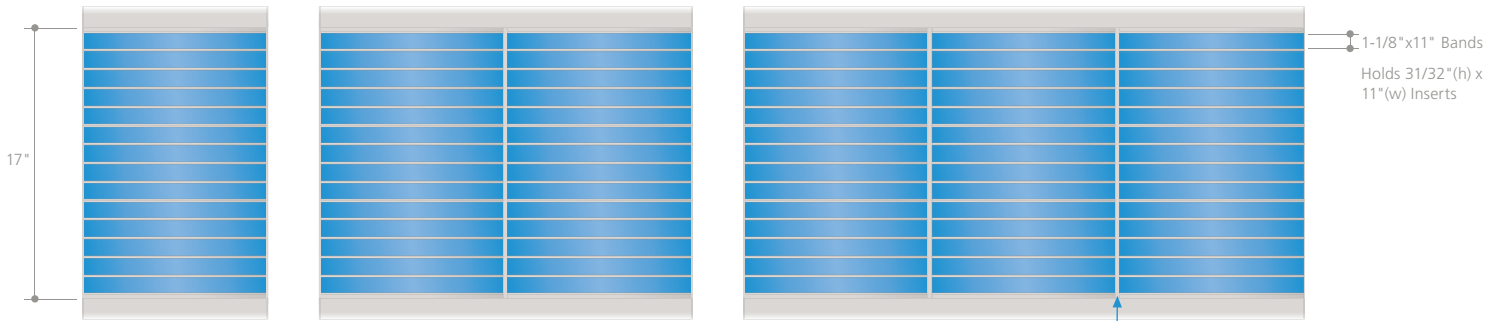
Arris System **Header Directories** feature a modular, 1/8" thick x 4" h acrylic header band. The header band is separated from the directory strips by a 1" aluminum divider profile. Non-glare acrylic headers are ideal for sub-surface silkscreen printing, applied vinyl graphics or may be used as a protective lens for digital prints.

"We have been using Arris Sign Systems products since 2011. We order their products because of their contemporary design and the variety of sizes that adapt well for ADA signage. We can offer our customers a nice sign that can be customized to uniquely fit our client's request. We also appreciate the prompt and accurate response we receive from Arris when ordering.

Brad Camp
Royal Signs, Inc.
Englewood, CO



Directories LA

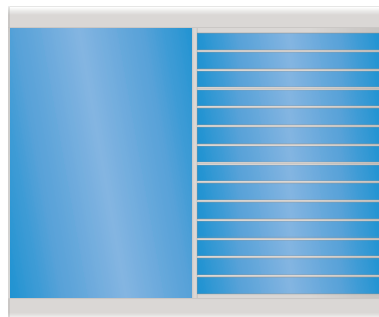


DR1711-1
Frame: 19.12" h x 11.18" w
Display: 17" h x 11" w (14 Bands)

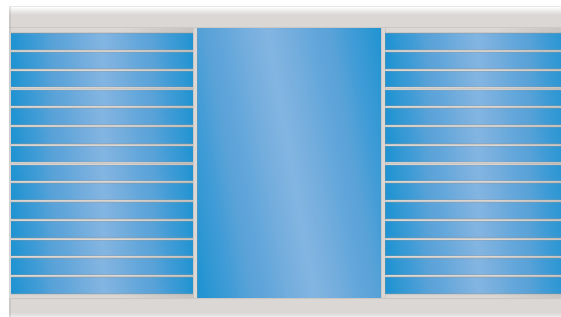
DR1711-2
Frame: 19.12" h x 22.40" w
Display: 17" h x 22.25" w (28 Bands)

DR1711-3
Frame: 19.12" h x 33.68" w
Display: 17" h x 33.5" w (42 Bands)

1/4" aluminum divider used in directories.



DR1711-4 (14 Bands)
Frame: 19.12" h x 22.40" w
Display: 17" h x 11" w (14 Bands / Large Format Print)



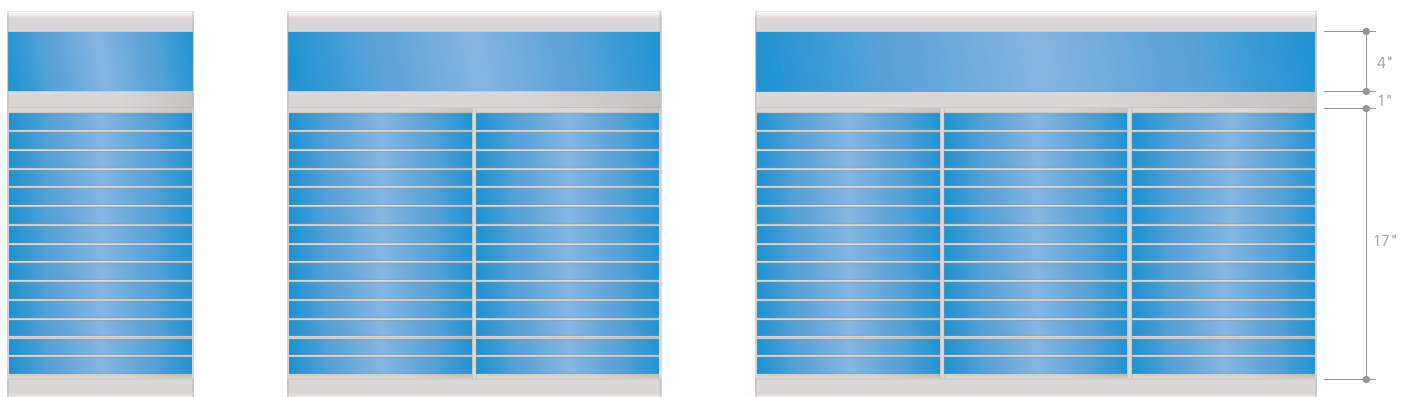
DR1711-5
Frame: 19.12" h x 33.68" w
Display: 17" h x 11" w (28 Bands / Large Format Print)

Designed to accommodate up to 80lb. laser printed paper inserts protected by non-glare PETG lens.

Arris perforated 60lb. paper makes updates fast and cost-effective.

Directories

Header Directories LA



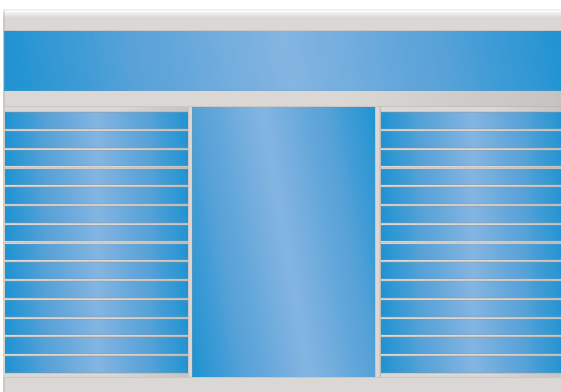
DRH1711-1
Frame: 24.12" h x 11.18" w
Display: 22" h x 11" w (14 Bands)

DRH1711-2
Frame: 24.12" h x 22.40" w
Display: 22" h x 11" w (28 Bands)

DRH1711-3
Frame: 24.12" h x 33.68" w
Display: 22" h x 11" w (42 Bands)



DRH1711-4
Frame: 24.12" h x 22.40" w
Display: 22" h x 11" w (14 Bands)



DRH1711-5
Frame: 24.12" h x 33.68" w
Display: 17" h x 11" w (28 Bands)

Designed to accommodate up to 80lb. laser printed paper inserts protected by non-glare PETG lens.

Arris perforated 60lb. paper makes updates fast and cost-effective.

Header Directories