

# Folio™

Secure and reliable paper insert sign which can be combined into modular door and directory signs.



ASI's Folio™ is a step above other paper insert sign systems, which tend to be low-tech and prone to lens failure. By understanding the nature of materials and designing differential expansion from the outset, Folio™ is secure and reliable.

- Stainless steel frame to hold acrylic cover and paper inserts.
- Perforated paper inserts are supported with Folio™, as are a wide variety of insert labels and word templates, allowing for easy control.
- In addition to regular paper inserts produced on high resolution ink-jet printers, Folio™ makes use of advanced printing techniques including UV cured 2D applied to the acrylic lens.
- Window lens available in clear or green tinted acrylic.
- Can be combined with Jigsaw™ to create a total interior sign system.
- ISO 9001 and 14001 manufacturing process.
- Folio™ Uno is a single holder with an acrylic lens & paper insert.
- Folio™ Duo allows for change of surface texture across lens with optional frosted films or decorative foils.
- Folio™ Split offers unique expression with a change of surface properties.
- INVISIBLE Folio™ Interior sign for mounting on Glass with minimal visibility.
- Folio™ for Cubicles and Desks. Flat face folded stainless-steel paper-insert holder using either Folio™ Uno, Folio™ Duo or Folio™ Split.
- Folio™ mounted on monolith frame combined with Jigsaw™ panels, fixings, and rails.



# Folio™ Features and Options

## STANDARD FEATURES AND OPTIONS

- Sign holder is composed of a 0.6" stainless-steel holder which has a folded u-shaped lip to hold lens in securely. Holder may be PVD coated as bronze.
- Clear, gloss or non-reflective acrylic lens has an expansion slot allowing for a no scratch zone between lens and holder.
- Paper-insert fits securely between the acrylic lens and holder.
- Multiple perforated paper options and insert labels with Word templates.stainless-steel paper-insert holder using either Folio™ Uno, Folio™ Duo or Folio™ Split.

## GRAPHICS OPTIONS

Texting and Graphic methods include:

- Full-panel face print-on-lens graphics – 1200 dpi, eight-color print system, including 2 white ink layers, printed primer, and UV matte lacquer.
- For paper inserts, computer generated perforated printed inserts via Microsoft Word templates.
- For ADA compliance: raised letters and Grade II raster Braille or Grade II Braille produced by Direct Jet UV 3D printer.

## STAINLESS-STEEL HOLDER SIZES

Standard size options:

- 0.6" (H) x 2.9", 4.1", 5.8" (W)
- 1.2" (H) x 2.9", 4.1", 5.8", 8.3", 11.7", 16.8", 23.6" (W)
- 2.4" (H) x 2.9", 4.1", 5.8", 8.3", 11.7", 16.8", 23.6" (W)
- 3.5" (H) x 5.8", 8.3", 11.7", 16.8", 23.6" (W)
- 5.8" (H) x 5.8", 8.3" (W)
- 8.3" (H) x 5.8", 11.7", 16.8" (W)
- 11.8" (H) x 8.3", 11.7", 16.8", 23.6" (W)
- 16.5" (H) x 11.7", 16.8", 23.6" (W)

## INTERIOR MONOLITH

- Folio™ Uno, Folio™ Duo, or Folio™ Split holders in all sizes mounted on Monolith frame and combined with Jigsaw™ system.
- Single or double-sided solutions.
- Freestanding monolith on steel base plate.
- Monolith sizes:  
56.1", 64.4", 71.5" (H) x 8.3", 11.7", 17.1" 23.6" (W)

## INVISIBLE FOLIO™

- For glass mounting where sign profile is minimal.
- Bonded mini rails adhere to glass.
- Holds frosted or clear lens.
- Acetate Insert fits behind lens.

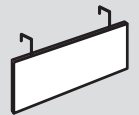
## CUBICLE AND DESK SIGNS

Standard size options:

- 0.6" (H) x 2.9", 4.1", 5.8" (W)
- 1.2" (H) x 2.9", 4.1", 5.8", 8.3", 11.7" (W)
- 2.4" (H) x 2.9", 4.1", 5.8", 8.3", 11.7" (W)
- 3.5" (H) x 5.8", 8.3", 11.7" (W)
- 5.8" (H) x 5.8", 8.3" (W)
- 8.3" (H) x 5.8", 11.7", 16.8" (W)
- Hook over brackets for cubicle signs.



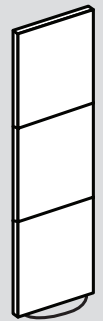
Wall Mount



Cubicle Sign



Desk Sign



Monolith

