

Illuminated Features & Benefits



HED P-20 System



HED I-FLEX System



HED I-70 System



HED-400 System



HED I-FLEX System



HED-400 System



HED I-FLEX System

Ideal Application:

- Campus Map
- Directional Signage
- Primary Site Signage
- Secondary Site Identification



Sign System *at a glance*

Varying cabinet depths from 4"

No exposed fasteners

One or Two sided copy options

Can be used in conjunction with other sign systems

Flush or 1/2" reveal

Mounting Options:
Double Post
Pylon
Wall

5 Year Warranty



HED P-20 System



HED I-FLEX System



HED-400 System

Our illuminated architectural sign systems provide effective primary site identification and wayfinding during both daylight and twilight hours.

Illuminated Features & Benefits

Ideal Identification Signage

Provides an ideal means for conveying secondary site identification, directions, and information

Several Post Options

Create custom signage designs and configurations with our variety of interchangeable post designs including: round, square, radius, fluted, corner slot, and double slot.

Versatility

Can be used in conjunction with our other sign systems in a number of configurations

Variety of Optional Tops

Radius, peaked, angled, indented radius, and many more

Manufactured From High Quality 6063T5 Alloy Aluminum

All product components and hardware made from high-quality, light-weight, corrosion-resistant materials

No Visible or Exposed Fasteners

Concealed locking squares hold the frame securely in place

Easy Assembly & Installation

Frame assembly slides into slotted post for easy assembly

Adjustable Mounting Reveal

Using the appropriate slot, frames can be mounted flush against the post or carry a 1/2" reveal

Long Lasting – Easy Maintenance

Post and panel signs are easily maintained in the field and will not warp, rot, or decay like wood or PVC systems.

Several Mounting Options Available

Choose from direct embedment, welded baseplates, or sleeve mount

Nine Standard Paint Colors

Choose from our nine standard paint colors (satin finish) using Matthews Paint poly-urethane enamel formula developed for application to metal signage components. Custom colors and gloss finishes available at additional charge.

LED Lighting Components

Long-lasting, energy-efficient, low power consumption, low maintenance, ultra-bright illumination

UL Inspected Illuminated Signs

Available upon request

120 Volt or 277 Volt

Illuminated signs are available in either voltage option

On/Off Switches and Photo Cells

Both available upon request



LED illuminated Sign System

800.458.0591

howardindustries.com