

InterpreTUFF is great fit for most outdoor (or indoor) interpretive signage needs. This product offers a high quality, full color image on a rigid, yet lightweight polymetal board perfect for a variety of uses. These signs can be framed for added protection or manufactured with predrilled holes for easy mounting on wooden posts.

DISPLAY OPTIONS

Exhibit Base/Frame

We encourage the use of a frame system for displaying InterpreTUFF signs. This helps provide additional protection and support for the sign.

We offer heavy gauge, powder coated aluminum frame system with a variety of options to fit the needs of your signs and budget.

InterpreTUFF has a 5-year outdoor warranty when displayed using an approved framing system. Other limitations apply. See full warranty on our website.

Unframed Signs

For smaller InterpreTUFF signs, or signs not being framed, we offer additional finishing options, such as predrilled holes and rounded corners.

Finishing Option Standard Measurements:

Holes:

- 3/16 inch diameter
- 1 inch in from sign edge
- Located in each corner or centered on the top and bottom of sign

Rounded Corners:

- 3/8 inch radius

TECHNICAL SPECIFICATIONS

- Digital print on 3.8 mil vinyl with 2 mil permanent adhesive
- Protected by 8 mil velvet texture laminate
 - UV-blocking to keep your graphics clear and bright for up to 9 years
 - Chemical resistant protects from harsh conditions, including bleach, cleaners, acid and more
 - Scratch and abrasion resistant protects against the elements to keep graphics readable
- Withstands a wide range of temperatures (-40°F to 175°F)
- Applied to 3mm polymetal board
 - 0.30mm aluminum facing with a polyethylene core
- Assembled sign thickness: 0.135 inch
- Fits nicely in most frame systems made to accommodate 1/8 inch sign panels
- Expected lifespan of 5-9+ years

EcoTUFF, similar to InterpretUFF, offers the same high quality, full color image on a rigid, yet lightweight polymetal board perfect for a variety of uses. The polymetal used for EcoTUFF has a thinner aluminum facing, but the same overall thickness as InterpretUFF, allowing us to offer the same great quality printed sign for a fraction of the cost. These signs can be framed for added protection or manufactured with predrilled holes for easy mounting on wooden posts.

DISPLAY OPTIONS

Exhibit Base/Frame

We encourage the use of a frame system for displaying EcoTUFF signs. This helps provide additional protection and support for the sign.

We offer heavy gauge, powder coated aluminum frame system with a variety of options to fit the needs of your signs and budget.

Unframed Signs

For smaller EcoTUFF signs, or signs not being framed, we offer additional finishing options, such as predrilled holes and rounded corners.

Finishing Option Standards Measurements:

Holes:

- 3/16 inch diameter
- 1 inch in from sign edge
- Located in each corner or centered on the top and bottom of sign

Rounded Corners:

- 3/8 inch radius

TECHNICAL SPECIFICATIONS

- Digital print on 3.8 mil vinyl with 2 mil permanent adhesive
- Protected by 8 mil velvet texture laminate
 - UV-blocking to keep your graphics clear and bright for up to 9 years
 - Chemical resistant protects from harsh conditions, including bleach, cleaners, acid and more
 - Scratch and abrasion resistant protects against the elements to keep graphics readable
- Withstands a wide range of temperatures (-40°F to 175°F)
- Applied to 3mm polymetal board
 - 0.15 mm aluminum facing with a polyethylene core
- Assembled sign thickness: 0.135 inch
- Fits nicely in most frame systems made to accommodate 1/8 inch sign panels
- Expected lifespan of 3-7+ years

EcoSaver is perfect for temporary signs or when working with a tight budget. EcoSaver signs feature a full color image printed directly onto a metal substrate — eliminating steps in the production process common with our other signs, allowing us to turn the time savings into money savings for you.

SIGN OPTIONS

Substrate Options

Choose from the following metal substrates for your sign to be printed on:

- 3mm polymetal
- .040 Aluminum
- .080 Aluminum

Finishing Options

We offer finishing options, such as predrilled holes and rounded corners, to make your signs easier to post and have a professional finished look.

Finishing Option Standards Measurements:

Holes:

- 3/16 inch diameter
- 1 inch in from sign edge
- Located in each corner or centered on the top and bottom of sign

Rounded Corners:

- 1/2 inch radius

TECHNICAL SPECIFICATIONS

- Sublimated digital image, printed directly onto the substrate
- Smooth, glossy finish
- Subsurface print resists:
 - Minor abrasion and scratches
 - UV and other weather damage
- Expected lifespan of 3-5+ years

genesis graphics inc. High Pressure Laminate (HPL)

High pressure laminate (HPL) is the most durable sign option we offer. Manufactured by compressing a printed graphic between layers of protective resin and kraft paper sheets saturated with phenolic resins, fusing everything into a panel that can never separate, crack, or peel.

HPL signs have a 10 year outdoor limited warranty. Some restrictions apply.

DISPLAY OPTIONS

1/8 Inch Panel

The most popular thickness for interpretive panel. These signs must be posted against a flat surface or in a frame to support and protect them.

We offer heavy gauge, powder coated aluminum frame system with a variety of options to fit the needs of your signs and budget.

1/2 Inch Panel

The thicker 1/2 inch panel is self-supporting and can be manufactured with threaded inserts perfect to mounting to walls, railings, or anywhere you don't want visible hardware.

We offer heavy gauge, powder coated aluminum plates for a freestanding way to display these panels. We will help you determine the size and quantity of the plates needed to support your sign.

Finishing Options

HPL signs can be finished with a wide variety of options including:

- Holes
- Rounded Corners
- Cutouts
- Custom Shapes

Ask us about other custom finishing options not listed.

TECHNICAL SPECIFICATIONS

- Digital print encapsulated with melamine resins, compressed over kraft paper saturated with phenolic resin
- Velvet texture protective top layer keeps graphics safe from
 - UV damage, preventing fading for 10+ years
 - Scratches and abrasions resistant
 - Moisture and a wide range of temperatures, making these signs able to withstand harsh conditions
- Chemical resistant making the sign easy to clean and remove stubborn graffiti
- Expected lifespan of 10+ years