

# HTML Iframe Syntax

The HTML `<iframe>` tag specifies an inline frame.

An inline frame is used to embed another document within the current HTML document

- The HTML `<iframe>` tag specifies an inline frame
- The `src` attribute defines the URL of the page to embed
- Always include a `title` attribute (for screen readers)
- The `height` and `width` attributes specify the size of the iframe
- Use `border:none;` to remove the border around the iframe

## File Path Examples

Path	Description
<code>&lt;img src="picture.jpg"&gt;</code>	The "picture.jpg" file is located in the same folder as the current page
<code>&lt;img src="images/picture.jpg"&gt;</code>	The "picture.jpg" file is located in the images folder in the current folder
<code>&lt;img src="/images/picture.jpg"&gt;</code>	The "picture.jpg" file is located in the images folder at the root of the current web
<code>&lt;img src="../picture.jpg"&gt;</code>	The "picture.jpg" file is located in the folder one level up from the current folder

## HTML Character Entities

<b>Result</b>	<b>Description</b>	<b>Name</b>	<b>Number</b>
	non-breaking space	&nbsp;	&#160;
<	less than	&lt;	&#60;
>	greater than	&gt;	&#62;
&	ampersand	&amp;	&#38;
"	double quotation mark	&quot;	&#34;
'	single quotation mark	&apos;	&#39;
¢	cent	&cent;	&#162;
£	pound	&pound;	&#163;
¥	yen	&yen;	&#165;
€	euro	&euro;	&#8364;
©	copyright	&copy;	&#169;

®

trademark

&reg;

&#174;

## Symbols Supported by HTML

Char	Number	Entity	Description
$\forall$	&#8704;	&forall;	For all
$\partial$	&#8706;	&part;	Partial differential
$\exists$	&#8707;	&exist;	There exists
$\emptyset$	&#8709;	&empty;	Empty sets
$\nabla$	&#8711;	&nabla;	Nabla
$\in$	&#8712;	&isin;	Element of
$\notin$	&#8713;	&notin;	Not an element of
$\ni$	&#8715;	&ni;	Contains as member
$\prod$	&#8719;	&prod;	N-ary product

$\Sigma$

&#8721;

&sum;

N-ary summation

