

Thank you for purchasing our DivTag Multi Layout Template. You can soon have your new website up and running in matter of minutes.

In the download package you will find the following:

- multilayout.zip
- PSD folder

If you purchased DivTag Plug-in's, please INSTALL THE TEMPLATE FIRST before installing the Plug-in.

Another separate Plug-in installation guide will be included in the Plug-in Download Package if you purchase a Plug-in.

Template Specs:

Default Logo Size

Plugin Layout (index.html) Header Image Size

Medium Header Layout (medium-header.html) Header Image Size

Short Header Layout (short-header.html) Header Image Size

Tall Header Layout (tall-header.html) Header Image Size

Background Image size:

1400px by 790px

Background Image File Names:

130px by 65px

980px by 250px

980px by 200px

980px by 400px

1400px by 790px

bodybg.jpg









medium-header.html

no-header.html

tall-header.html

short-header.html

Note: The Plugin Layout (index.html) is the default layout. It used when you want to add a template plugin into your website. If you do not want to add a plugin, there is no need to use this layout in your website.

How to Install DivTag Templates:

All our installation guides are in written and video formats. The links to the installation guides are listed below and you must follow the installation sequence as outlined below.

Installation Sequence:

We have formulated an easy step-by-step process for you to install your new template in under 10 minutes. <u>CLICK</u> on the links below to see the installation guides:

- 1) <u>Installation Guide #1 Installing DivTag Templates</u> to install html codes, css codes and upload all image files into Weebly Custom Design Editor
- 2) <u>Installation Guide #2 Upload Custom Logo</u> to install and hyper-link your custom logo
- 3) Installation Guide #3 Edit Social Network Links to set up and hyper-link social media buttons
- 4) Installation Guide #4 Edit Fixed Background Image to install your custom background image

Enjoy your new template and thank you for using DivTag Templates