Joomla Module for 3D Floating Barber Pole Symbol

Brand: WeDevlops

Product Code: Barber pole

Availability: In Stock

Weight: 0.00kg

Dimensions: 0.00cm x 0.00cm x 0.00cm

Phone: +639776503516 - Email: info@wedevlops.com

Price: \$19.99

Short Description

This module enhances your Joomla website by adding a dynamic and 3d visually appealing barber pole symbol that floats vertically on the right side of the screen. With the ability to set a custom URL, it serves as a functional and attractive tool to draw attention and direct visitors to important sections of your site.

Description

Joomla Module for 3D Floating Barber Pole Symbol

Functionality:

Vertical Floating Animation: This module adds a 3D vertically floating barber pole symbol to your Joomla website, which serves as an eye-catching feature on the right side of your site.

Custom URL Integration: You can set a custom URL in the module backend, allowing the barber pole to act as a clickable link. This is perfect for directing visitors to specific pages, such as a booking form, promotions, or contact information.

Attractive Visual Element: The barber pole symbol is designed to draw attention, making it a great tool for highlighting key areas of your site.

Responsive Design: Ensures the floating animation works smoothly across all devices, including desktops, tablets, and smartphones.

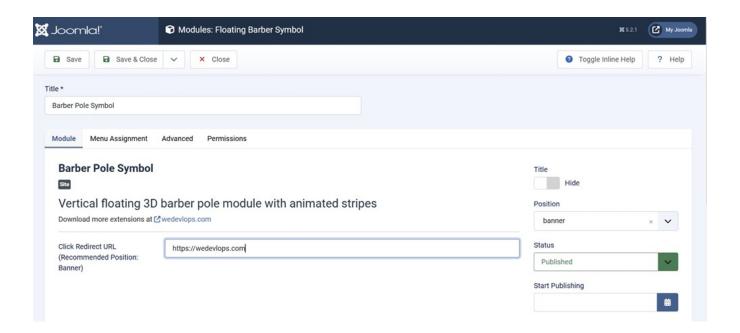
Compatibility: Fully tested and operational on Joomla versions 3, 4 and 5, and works with all Joomla templates.

Simple Setup: Easy to install and configure, enabling you to quickly add this engaging feature to your site.

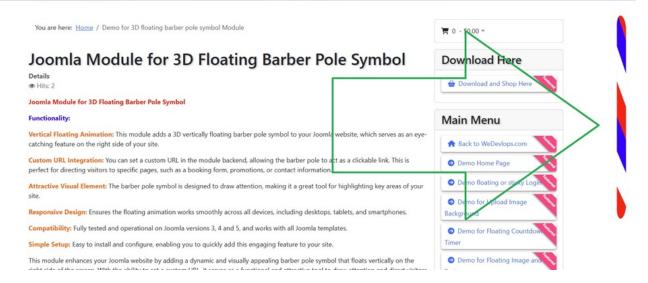
This module enhances your Joomla website by adding a dynamic and 3d visually appealing barber pole symbol that floats vertically on the right side of the screen. With the ability to set a custom URL, it serves as a functional and attractive tool to draw attention and direct visitors to important sections of your site.

DOWNLOAD CLICK HERE

LIVE DEMO CLICK HERE







Next article: Joomla Module for Floating Circles with Random ColorsNext