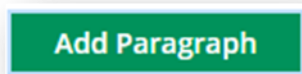


Geolocation - How to configure a paragraph?

After having configured the Excel file and the taxonomies for Geolocation in Drupal, you will work on the front page – the one that will be displayed on the website.

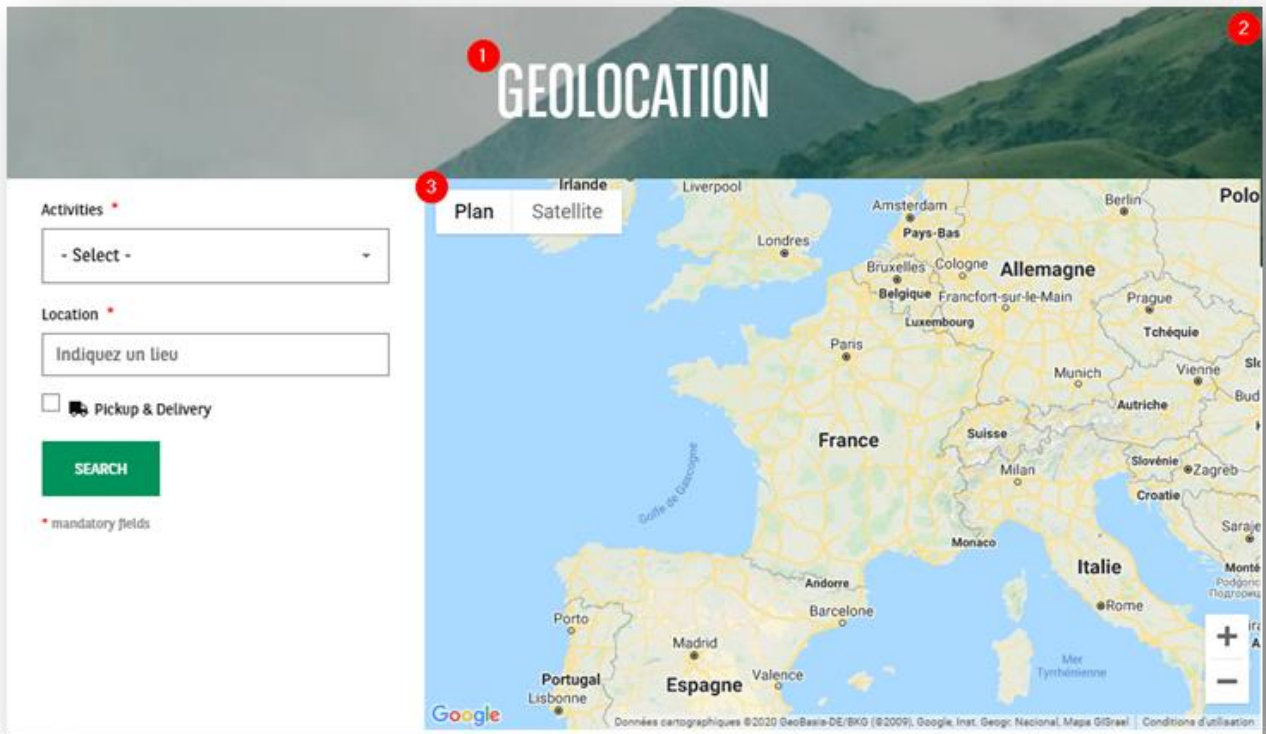
Start by creating a new page on your website or microsite (please refer to *Arval Website Factory 1 - Login & Content for the Creation of a page / How to create a page*)

Click on **Add paragraph** and search the **Geolocation** paragraph. Then, simply **add** it.



Then, you have to set up each item as explained below


Number	Title	Description
1	Paragraph title	The name of the paragraph
2	Header image	Choose an image (please refer to <i>Arval Website Factory 1 - Login & Content for Media management / How to manage media</i>)
3	Map	Here you can modify the map. Refer to the second table below for more details



Number	Title	Description
1	Country	Select your country
2	Zoom	The zoom definition once the search is complete – it can be from 0 to 20 depending on your country size
3	Distance	The research area (in meters) from the searched location – it depends on your country distances
4	Initial Zoom	This is the default zoom, when you arrive on the page and you see the entire country map – it also depends on your country

Geolocation Remove

1 Paragraph title
Géolocation

2 **▼ HEADER IMAGE**

Remove
Edit

3 **Country ***
1 France ▼

2 **Zoom**
12
A zoom value from 0 to 20, where zoom 0 corresponds to a map of the Earth fully zoomed out, and 20 is a building focused map.

3 **Distance**
50000
The research area (in meter) from the searched location. Example: if I search Madrid and this field is filled with 5000, every supplier within 5km of Madrid center will appear.

4 **Initial Zoom**
5

This is the final step for the configuration of your Geolocation page!

Document created by Arval - strictly confidential - August 2021