

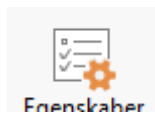
Anchors with offset to top

Example site : <http://www.bramminginfo.dk/brm09/side-22.html>

In X5 it is not possible to use anchors if you have a fixed header, unless you make some dummy-space above the anchor.

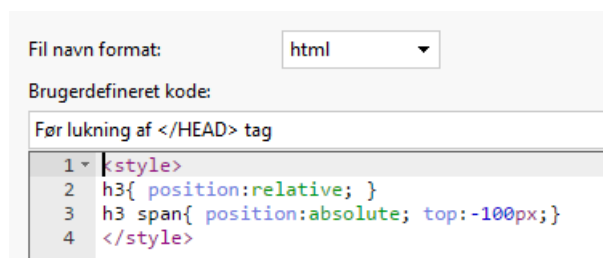
This goes both for the fixed header, and when using the sticky menu.

A way to make an “offset” for the anchors, is to use the H3 tag.



In the settings for the page

In the Expert tab, you specify some code. The setting of 100px is for the testproject. It has to be adjusted for another project. Take care of if, that the objects has the same margins, if you want to have it amtch exactly.



<style>

h3{ position:relative; }

h3 span{ position:absolute; top:-100px;}

</style>

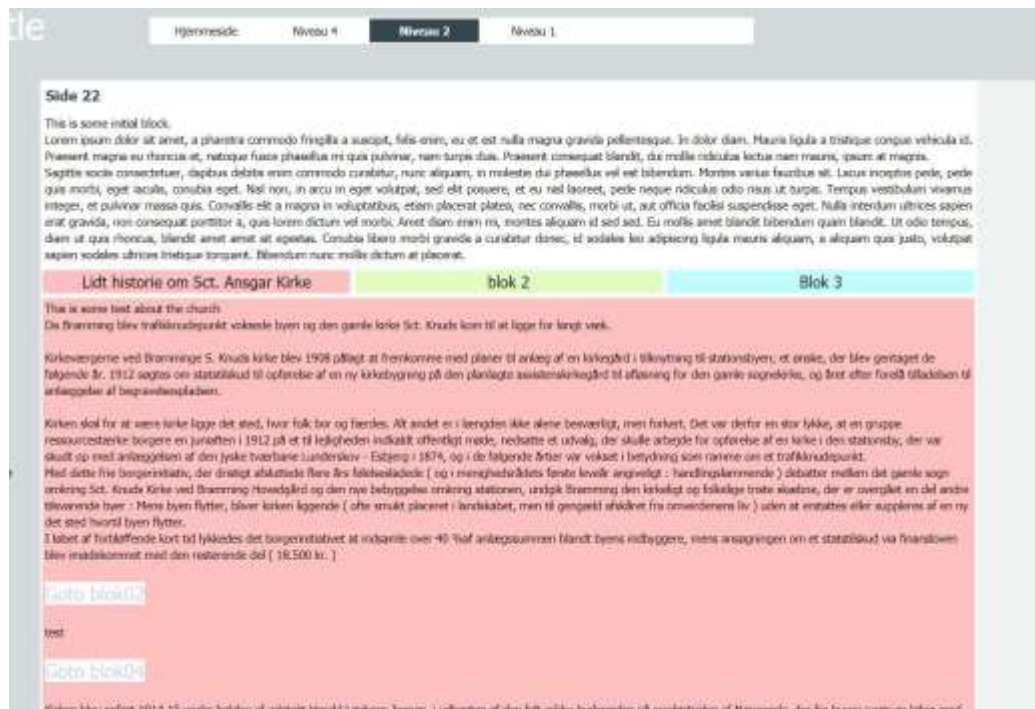
If you want to use this setting on more pages, it can be placed in the :



1 advanced settings / Statistic SEO and code

In the expert tab you find there. Use it the one place or the other – not both.

On the example page I have made some “blocks”. Each block is colored.



The layout of the page is this.



The content of the objects is :

2A

```
<ul>
```

```
<li><a href="#kirke" style="text-decoration: none; font-size: 20px;
color:black;">Lidt historie om Sct. Ansgar Kirke</a></li>
```

```
</ul>
```

```
<h3><span id="kirke"></span></h3>
```

2B

```
<ul>
```

```
<li><a href="#blok02" style="text-decoration: none; font-size: 20px;
color:black;">blok 2</a></li>
```

```
</ul>
```

2C

```
<ul>
```

```
<li><a href="#blok03" style="text-decoration: none; font-size: 20px;
color:black;">Blok 3</a></li>
```

```
</ul>
```

4A

```
<ul>
```

```
<li><a href="#kirke" style="text-decoration: none; font-size: 20px;
color:black;">Lidt historie om Sct. Ansgar Kirke</a></li>
```

```
</ul>
```

```
<h3><span id="blok02"></span></h3>
```

4B

```
<ul>
```

```
<li><a href="#blok02" style="text-decoration: none; font-size: 20px;
color:black;">blok 2</a></li>
```

```
</ul>
```

4C

```
<ul>
```

```
<li><a href="#blok03" style="text-decoration: none; font-size: 20px;
color:black;">Blok 3</a></li>
```

```
</ul>
```

6A

```
<ul>
```

```
<li><a href="#kirke" style="text-decoration: none; font-size: 20px;
color:black;">Lidt historie om Sct. Ansgar Kirke</a></li>
```

```
</ul>
```

```
<h3><span id="blok03"></span></h3>
```

6B

```
<ul>
```

```
<li><a href="#blok02" style="text-decoration: none; font-size: 20px;
color:black;">blok 2</a></li>
```

```
</ul>
```

6C

```
<ul>
```

```
<li><a href="#blok03" style="text-decoration: none; font-size: 20px;
color:black;">Blok 3</a></li>
```

```
</ul>
```

8A

```
<a style="text-decoration: none; font-size: 20px; color:white;">Blok  
4</a>
```

```
<h3><span id="blok04"></span></h3>
```

8B

In the HTML-code

```
<iframe id="frame02" name="frame02"  
src="http://www.bramminginfo.dk/brm09/files/Anchors with offset to  
top.pdf"></iframe>
```

In the expert tab

```
#frame02 { width:90%; height:800px; margin:2px; border-style:solid;  
border-width:1px; border-color:grey; }
```

This is what is made for the example.

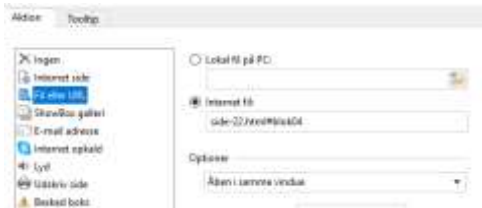
Every time there is a reference to a H3 (example `<h3><span id="blok03"></span></h3>`)

Then the styling will be used.

In the example I have made a link to "blok04".



This is made like this :



The "blok04" is defined in the 8A

This may look complicated but it is in fact only a matter of specifying the offset

```
<style>
h3{ position:relative; }
h3 span{ position:absolute; top:-100px;}
</style>
```

And then place the "anchors" on the page, by putting the code in a HTML-object

```
<a style="text-decoration: none; font-size: 20px; color:white;">Blok 4</a>
<h3><span id="blok04"></span></h3>
```

You can style the text in the object as shown. There has to be some content in the object, but it could be white text or transparent text.

In my example I use the objects as clickable text to direct to different anchors. But I don't think that the underscore for the link looks nice, so I have removed it.

I think this method is very useful if you want to have an easy and nice navigation to different sections on a page.

As I have it on this testpage : <http://www.bramminginfo.dk/brm02/s.-ansgar.html>

Hope this is helpful for someone.

I will let the example stay for a while.