



# Assa Abloy - Authoring Guide

Component - Navigation

Version #	Contributor	Date	Description	Reviewed By
0.1	Rajen Upreti	20 Jan 2022	Initial version	

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# Component: Navigation

## 1 Overview

The Navigation component allows to create a section in the page which can be used to easily navigate across different pages configured under that navigation component added.

## 2 Business Use Case

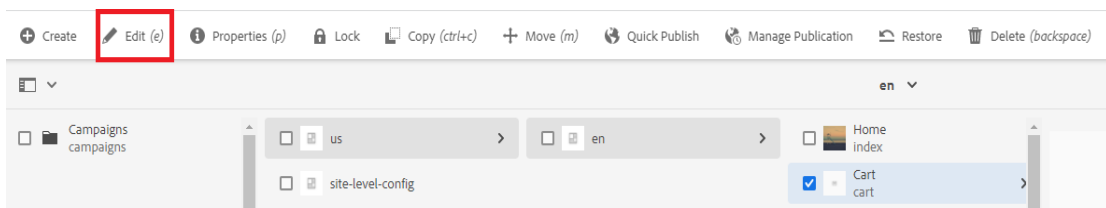
Allows for easy user navigation across pages from a single page section remaining in the same page view.

## 3 Design

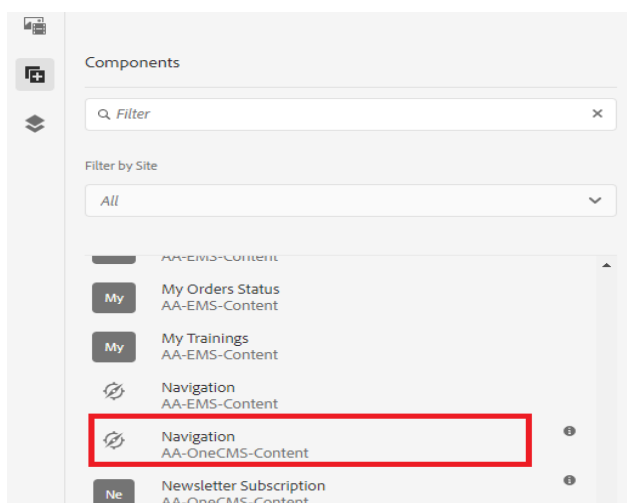
Can be placed in any page and used with just configuring the root page link.

## 4 Authoring Steps

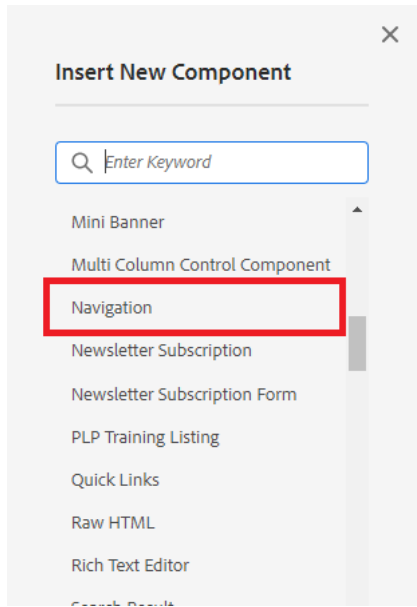
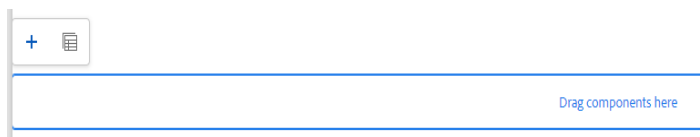
- Step 1: Open a page in editor mode



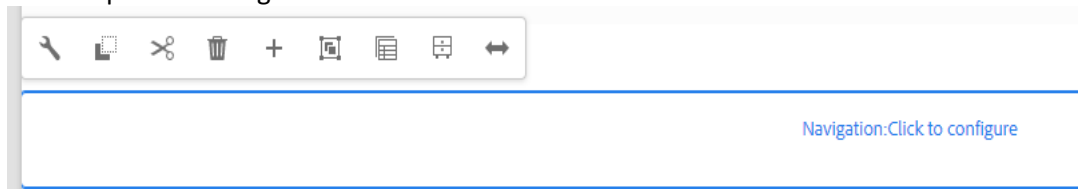
- Step 2: Open the content panel from the top left side panel and then click on the component tab and drag the Navigation component from the left side panel and drop it inside the Layout Container



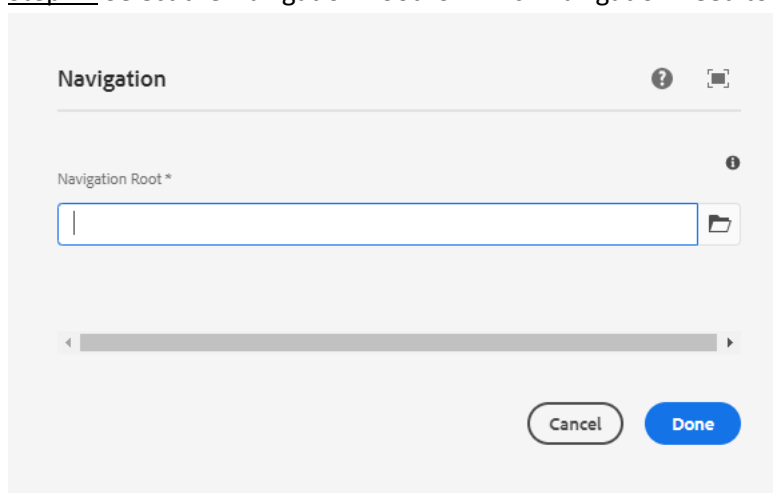
Or choose it from the available component list.



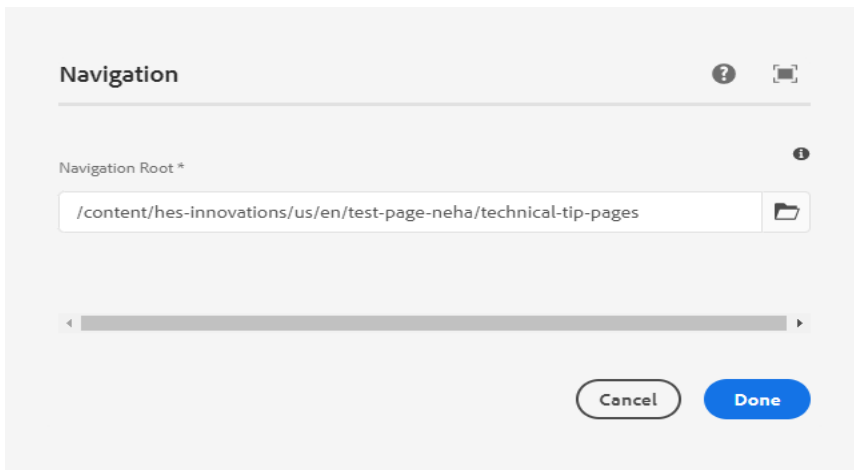
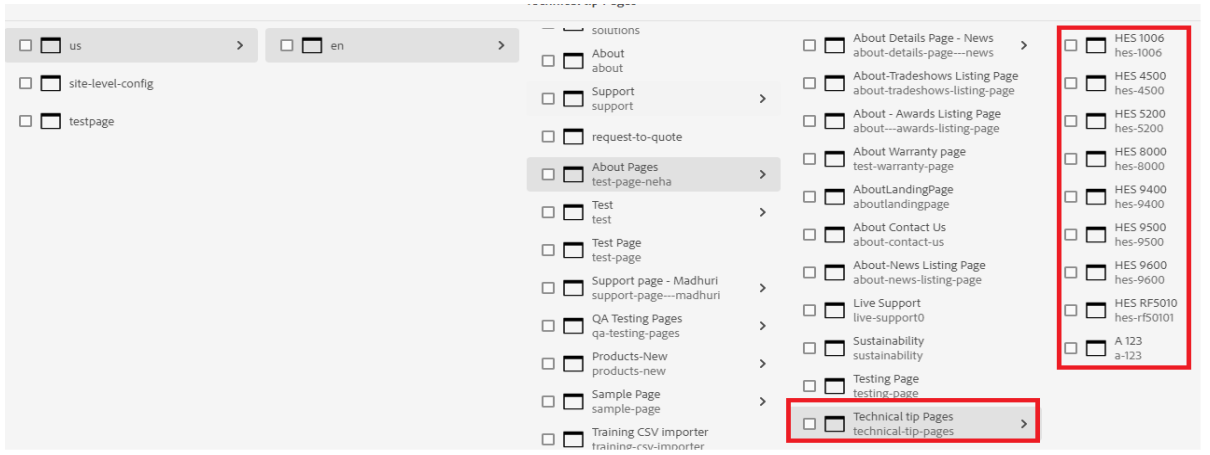
- **Step 3:** Select the Navigation component on the page and click on the wrench icon to open the component dialog.



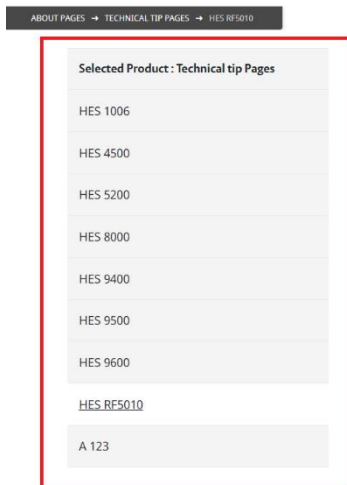
- **Step 4:** Select the Navigation Root for which navigation need to be placed in the page.



**Example:** To create a navigation link for the pages under main page: “Technical Tips Page”, go to the Navigation Root and select the check box of “Technical Tips Page” as below:



## 5 User Interface



### HES RF5010



A properly installed and configured 1006 electric strike will work the first time and save the installer from having to return to the jobsite for customer complaints. The 1006 series comes with a hardware pack that includes an important piece that is often overlooked (and if not used or not properly used can result in a preload, or excessive play problem, that causes frustration).

What's the problem? When the 1006 electric strike is used with a cylindrical lockset, horizontal adjustment is sometimes needed so that the deadlatch is depressed, and does not fall into the pocket like the latchbolt does. If the deadlatch is not depressed the lock can be easily bypassed. If the deadlatch falls into the pocket you will have a preload issue if there is a smoke seal, silencer or improperly configured door closer.