

## Segmentation

Segmentation is used in T1 as a way of classifying articles and grouping them. Customers are assigned to those segmentations to allow them to place orders for articles within the same segmentations.

Segmentation is defined per catalog and you can assign a segmentation to articles.

Go to **Segmentation** tab, the following page appears:

Article					Delivery Dates					Resources					Images					Sizes					Prices					Segmentation					History					Related				
<input type="checkbox"/>																				0 of 3 Selected																								
Name					Status					Catalog Segmentation Status					Updated Date					Actions																								
<input type="checkbox"/>	Open				● Active					● Active					Jun 6, 2022																													
<input type="checkbox"/>	Segmentation-1				● Active					● Active					Oct 18, 2021																													
<input type="checkbox"/>	Segmentation-2				● Active					● Active					Jan 28, 2020																													

The segmentations assigned to this article are listed. For each one, its status, catalog segmentation status, and creation date are displayed according to the columns you have chosen to show using the Column chooser. If all segmentations are assigned to the article, “Open” segmentation is automatically activated.

If the “Segmentation Mirroring” option is on for the child catalog, the article segmentation page appears as shown below:

Article	Delivery Dates	Resources	Images	Sizes	Prices	Segmentation	History	Related
<div> <input type="checkbox"/> <input type="checkbox"/> <span>0 of 3 Selected</span> </div>								
Name	Status	Catalog Segmentation Status	Updated Date					
<input type="checkbox"/> Open	<span>Inactive</span>	<span>Active</span>	Jun 6, 2022					
<input type="checkbox"/> Segmentation-1	<span>Active</span>	<span>Active</span>	Jun 6, 2022					
<input type="checkbox"/> Segmentation-2	<span>Active</span>	<span>Active</span>	Jun 6, 2022					

You cannot manage the segmentations and buttons are not displayed.

Article segmentation can also be managed as mentioned in “[Article Segmentation](#)”.

You can assign a segmentation to an article or delete the segmentation as discussed next.