

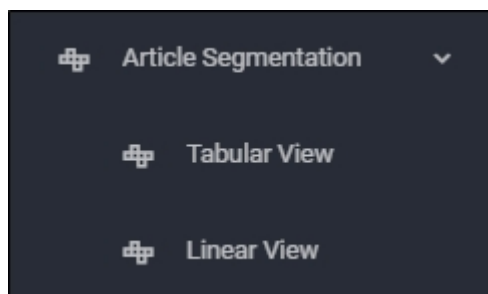
Article segmentation

In T1, a segmentation is a group of articles to which customers are assigned to enable them to view and place orders against those articles. It is a way of classifying articles and grouping them for better management. A segmentation is defined per catalog and you can assign a segmentation to articles.

Segmentations can also be managed for articles as mentioned in "[Segmentation](#)".

Segmentations can be added to segmentation groups that are defined at the catalog level. Once a segmentation group is assigned to an article, all the segmentations within this group are automatically assigned to the article. You can either assign groups for individual articles or import a file with multiple articles and segmentation groups. You can also select the value for each segmentation whether it is "Targeted", "Assorted", or not assigned. This feature should be configured by Trasix Support team.

You can select whether you want to view the article segmentation in tabular or linear view using the following menu:



Select the catalog you want then click **Article Segmentation**, if you select Tabular view, the following page appears:

Article Number	Open	Segmentation-1	Segmentation-2	Last Updated	Actions
NN-501334	False	Yes	No	Oct 16, 2021	
NN-284787	False	Yes	No	Oct 16, 2021	
NN-242810	True	Yes	Yes	Sep 12, 2021	
99420	False	No	Yes	Aug 17, 2020	
99121	False	No	Yes	Aug 17, 2020	
98693	False	No	Yes	Aug 17, 2020	
98665	False	No	Yes	Aug 17, 2020	
98552	False	No	Yes	Aug 17, 2020	
97382	False	No	Yes	Aug 17, 2020	
97317	False	No	Yes	Aug 17, 2020	
96727	False	No	Yes	Aug 17, 2020	
96048	False	No	Yes	Aug 17, 2020	
96046	False	No	Yes	Aug 17, 2020	

The page lists the segmentations added for the selected catalog, for each one the article number, whether the segmentation is assigned to the article or not, and the updated date, according to the columns you have chosen to show using the Column chooser. You can also view article attributes. The Open segmentation appears true only if all the segmentations are assigned to the article.

If you select Linear view, the page appears as shown below:

0 of 284 Selected					
Article Number	Article Name	Segmentation Name	Status	Last Updated	Actions
<input type="checkbox"/> 63700	Cap	Segmentation-1	Active	Nov 14, 2021	⋮
<input type="checkbox"/> 10190	Jacket	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 16049	Cap	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 75558	Jacket	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 32695	Jacket	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 41677	Jacket	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 26626	Cap	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 41728	Jacket	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 64427	Sweatshirts	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 64427	Sweatshirts	Segmentation-2	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 31163	Sweatshirts	Segmentation-1	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 31163	Sweatshirts	Segmentation-2	Active	Oct 18, 2021	⋮
<input type="checkbox"/> 40767	Sweatshirts	Segmentation-1	Active	Oct 18, 2021	⋮

The page lists the articles, for each one the article name, segmentation name, status, and the updated date. Each segmentation linked to an article is displayed in a separate row.

If the “Segmentation Mirroring” option is enabled for the selected child catalog, the **Article Segmentation** page appears as shown below:

0 of 6 Selected					
Article Number ^	Segmentation-1 ⌵	Segmentation-2 ⌵	Open ⌵	Last Updated ⌵	Actions
<input type="checkbox"/> 27971	No	No	False	Never	⋮
<input type="checkbox"/> 31163	No	No	False	Never	⋮
<input type="checkbox"/> 39592	No	No	False	Never	⋮
<input type="checkbox"/> 40767	No	No	False	Never	⋮
<input type="checkbox"/> 58061	No	No	False	Never	⋮
<input type="checkbox"/> 64427	No	No	False	Never	⋮

Buttons for updating segmentations are hidden as the segmentations are cascaded from the parent catalog. When segmentations are updated for the parent, those changes are reflected at the child level.

Note:

- If the “Segmentation Planning” option is enabled for the selected catalog, the **Article Segmentation** page appears as shown below:

Article Number ^	Open ▾	Segmentation-1 ▾	Segmentation-2 ▾	Last Updated ▾	Actions
<input type="checkbox"/> 10190	False	Assorted	No	Oct 18, 2021	⋮
<input type="checkbox"/> 10355	True	Targeted	Assorted	Dec 28, 2021	⋮
<input type="checkbox"/> 10519	True	Targeted	Assorted	Dec 28, 2021	⋮
<input type="checkbox"/> 10822	True	Targeted	Assorted	Dec 28, 2021	⋮
<input type="checkbox"/> 11335	False	Yes	No	Aug 16, 2020	⋮
<input type="checkbox"/> 11406	True	Yes	Yes	Feb 11, 2021	⋮
<input type="checkbox"/> 11411	True	Targeted	Assorted	Dec 28, 2021	⋮
<input type="checkbox"/> 11518	False	Yes	No	Aug 16, 2020	⋮
<input type="checkbox"/> 12360	True	Targeted	Assorted	Dec 28, 2021	⋮
<input type="checkbox"/> 12408	True	Targeted	Assorted	Dec 28, 2021	⋮
<input type="checkbox"/> 12928	True	Targeted	Assorted	Dec 28, 2021	⋮
<input type="checkbox"/> 13723	False	No	Yes	Aug 17, 2020	⋮

The page lists the segmentation values for the selected catalog, for each one the article number, and whether the segmentation assorted, targeted, or not assigned. These values are used for various reports.

You can view article segmentations, edit segmentations for one or multiple articles, or import a file with segmentations for multiple articles as discussed in the following sections. You can also import a file to update article attributes by model number as mentioned in [“Update via Import \(Model\)”](#).