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# 11 Importing an assembly

### 11.1 Procedure -Importing a module

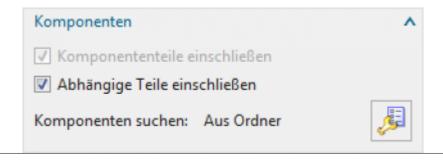
1. on the File tab, select → Import assembly into Teamcenter.

Select FFG Engineering Item from the Default Settings group in the Item Type list.



In the **Components** group, select the following:

- \* Include Component Parts
- \* Include dependent parts



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If you also import component parts and dependent parts, you must select the **Include component** parts and Include dependent parts check boxes before you select the assemblies to import. |@red: | |@red: |Note:

The import of an assembly with drawings takes place via the same procedure → the import function recognizes whether a UGPart (drawing) exists for the UGMaster (model). This is automatically linked → the relationship type of the UGMaster is "master" and the drawing is "specification".

### Caution:\*\*

Occasionally it happens that the old document number is stored as ID during the import  $\rightarrow$  This can then be assigned manually according to the prescribed number range. A solution is being worked on.

How the import of assemblies is to be mapped processually with GoLive from Teamcenter still has to be defined. (Keyword: Duplicates).