

# Build up a ship configurator Taxonomy

The next step is to build a Taxonomy from scratch in order to create the example ship configurator. You can always verify your results by comparing them to `Ship_configurator.qkb3`, which is used in [Using a Taxonomy type knowledge base, a Ship Configurator](#).

This tutorial consists of the following steps:

- [Including entities in a taxonomy](#)
- [Developing a ship design process](#)
- [Adding parameters to entities](#)
- [Creating entity relations](#)
- [Some handy attributes](#)
- [Multiple entities](#)
- [Mass calculation](#)
- [Intact stability calculation](#)
- [Data to Word report](#)
- [Data to Excel](#)

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