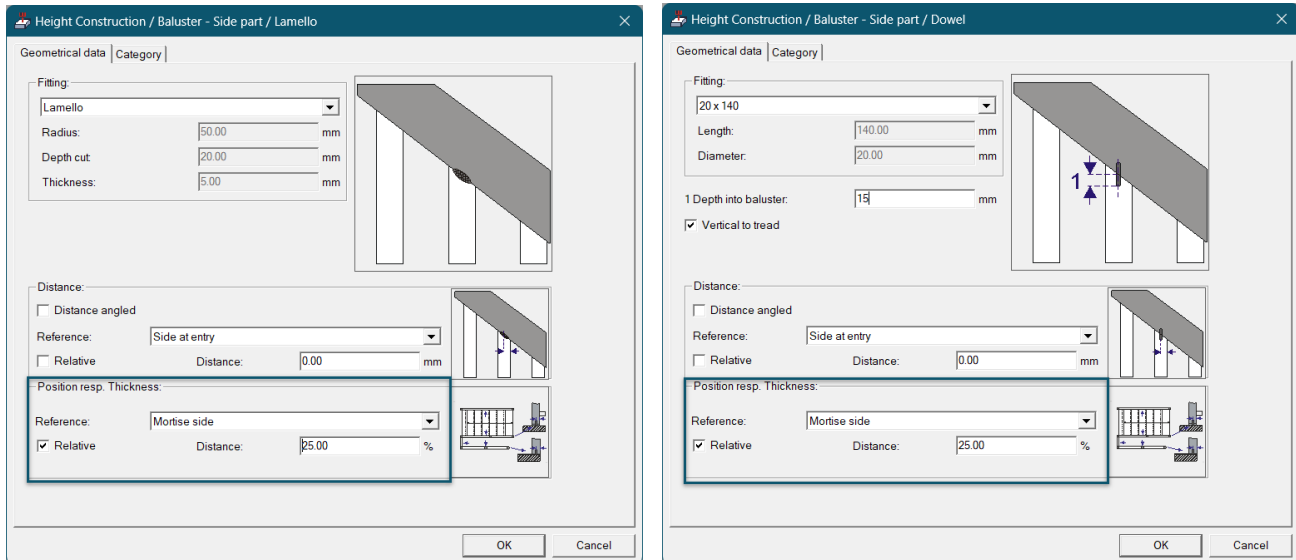
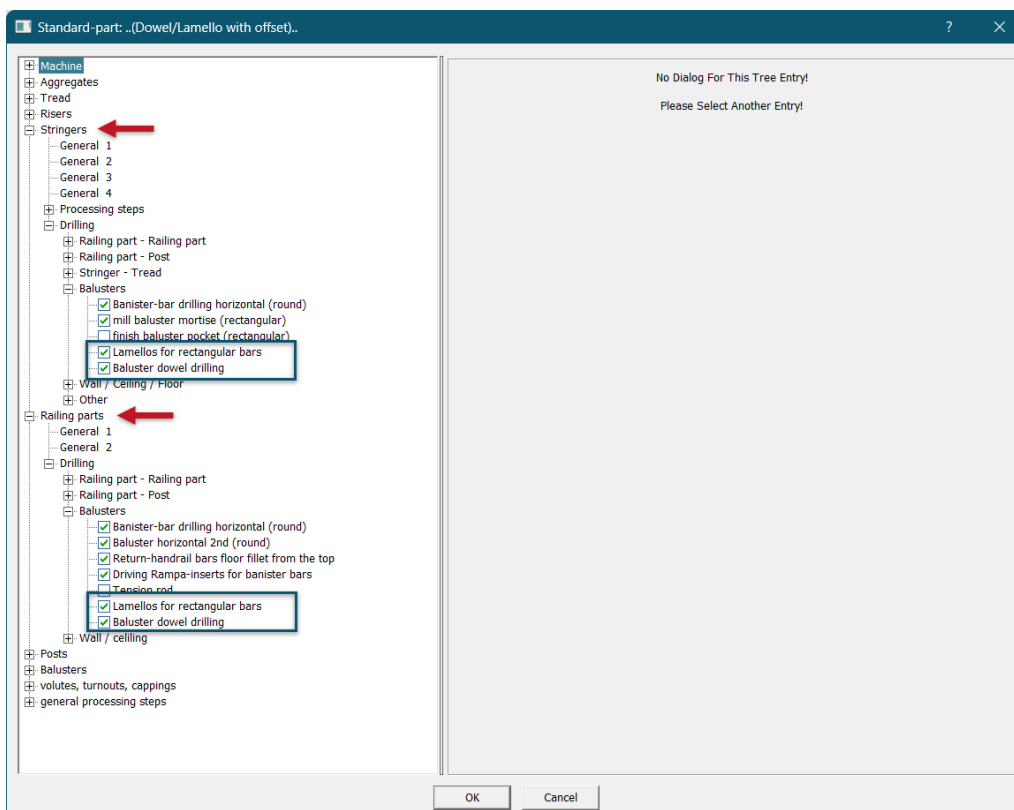


Dowel/Lamello drillings in side part with offset

In the **drilling pattern** in the **height construction**, when a **balustre** is **under/on** the **side part** (stringer, handrail), dowels and lamellas can also be set with an offset in terms of thickness. The whole thing is transferred to the side part and bar templates and comes out on the CNC machine.



Important: New processing steps for dowel and lamellas drillings have been added to the postprocessor for standard parts. If you have previously used dowels and lamellas via the round balustre drillings, you will have to switch to the new operations for newly designed stairs in future, as otherwise the operations will be missing!



Dowel/Lamello drillings in side part with offset

Important: Balustres can only be milled using the new Windows balustre processor!

