ormazabal
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BIM COMPONENTS USER GUIDE
transforma.dis - REVIT 2022

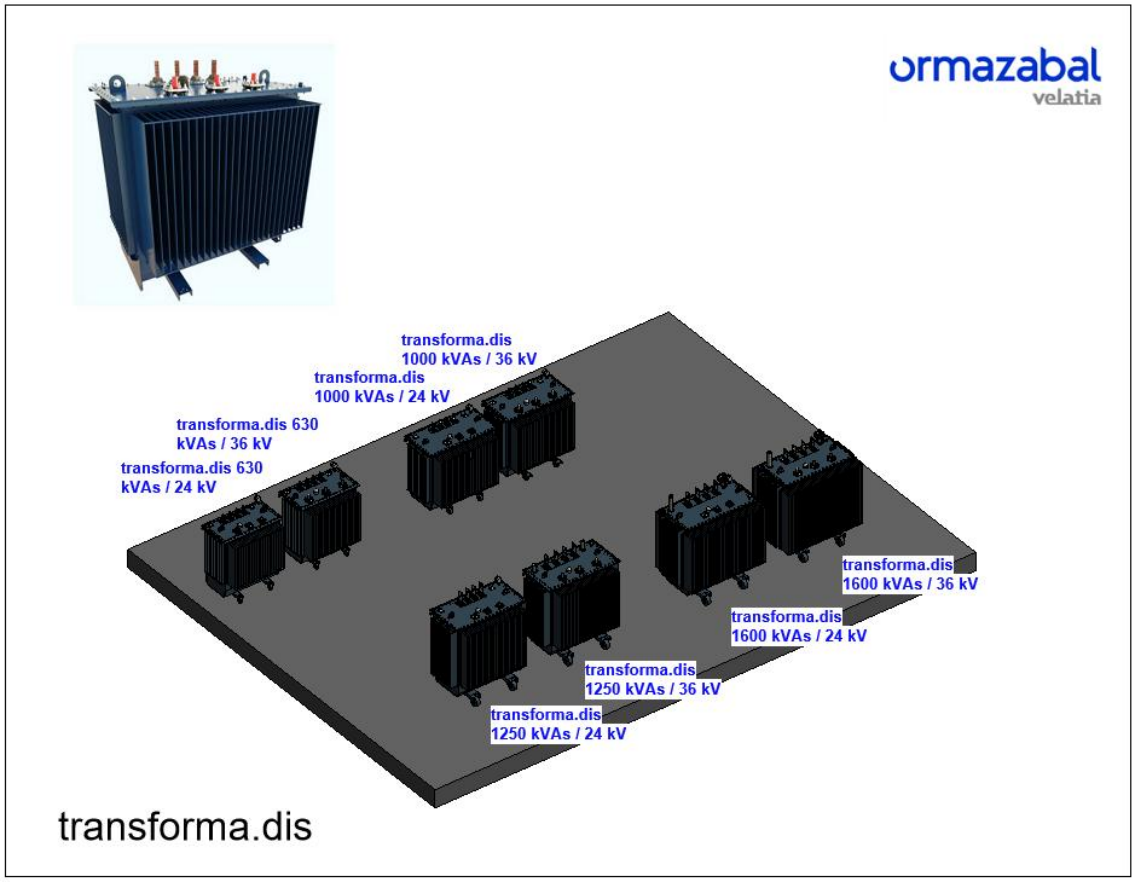
ORMAZABAL transforma.dis

Subheading

Author / Department / Date

Introduction

Thank you for downloading the ORMAZABAL transformer component. This user guide has been included to provide guidance on how to correctly use and make the most of the content. This document covers the **transforma.dis** models that are available from ORMAZABAL.



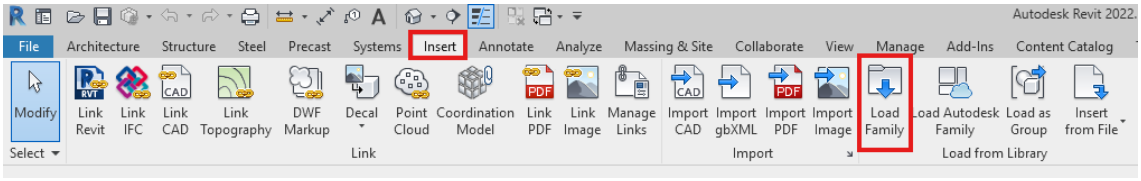
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1. Placing the transformer centers into the project

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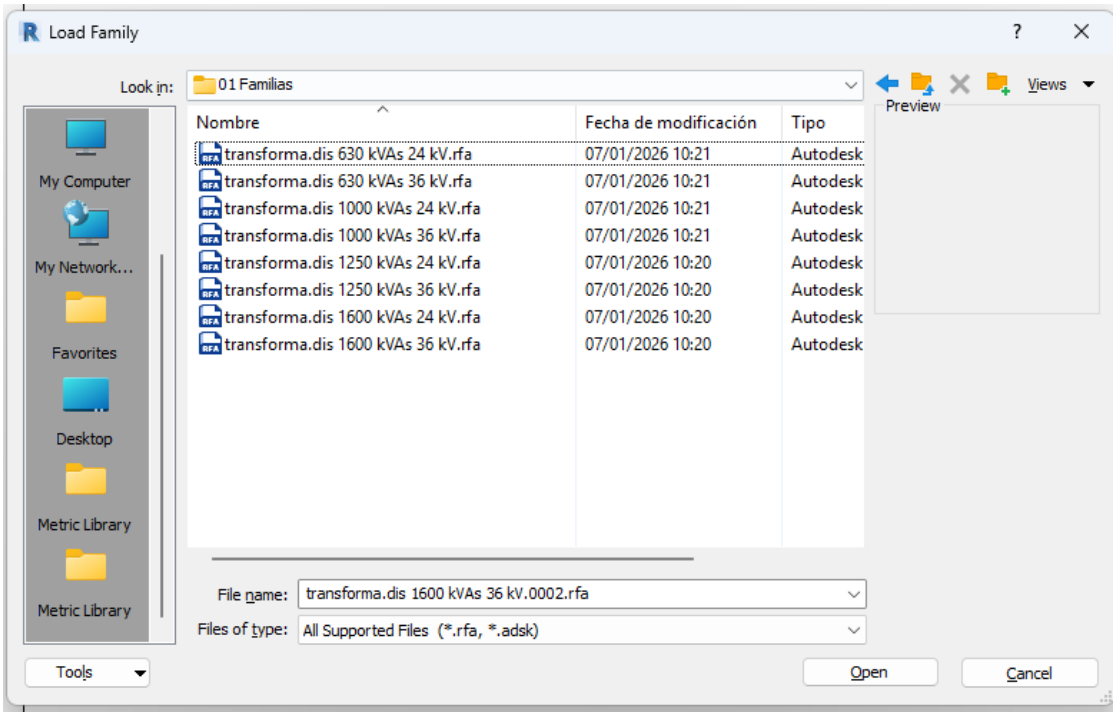
Please follow the below method to load the component into your Project.

1. Open the Revit file containing your "Project", and navigate to a floor plan view.
2. Navigate to the "Insert" tab on the main Revit ribbon and select "Load Family"

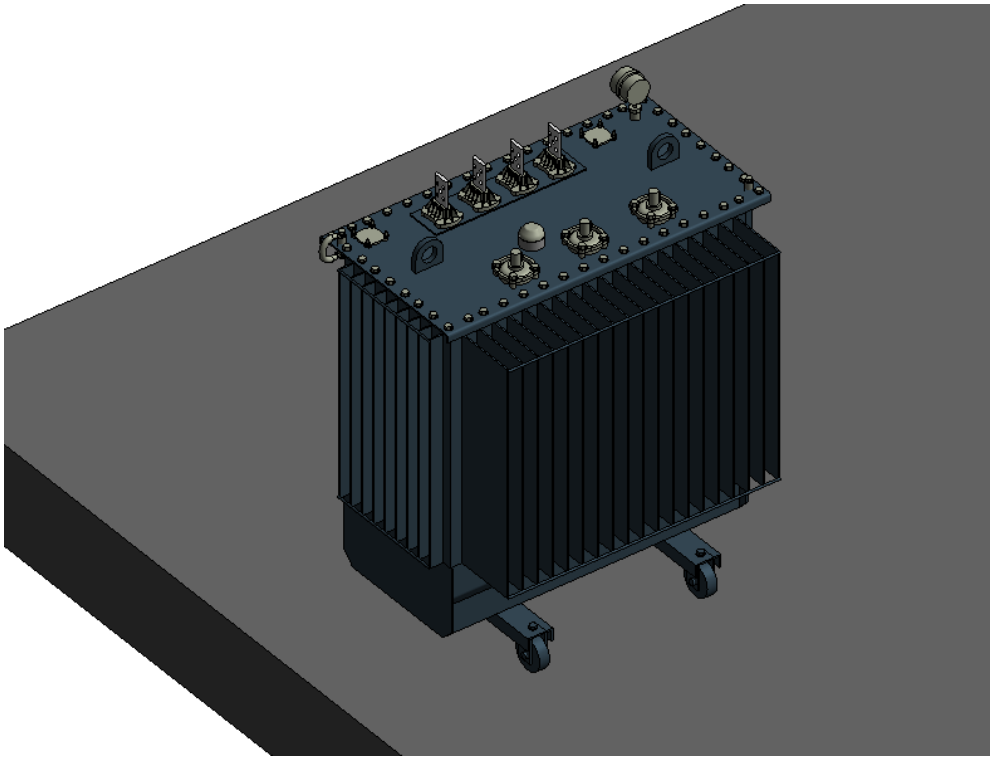


3. Navigate to the location of the shaved ORMAZABAL component that you have just downloaded in order to insert the family in *rfa format that you require.

4. Click OPEN to load the component into your Project.



5. Now that the transformer is loaded in your Project, you can place them in your model, as shown in the picture:



6. The transformer is now part of the electrical system of the Revit project. There are various options available to the user to be able to modify the setting out and its positioning

NOTES:

You can add the ORMAZABAL components to your company template file, this will mean they are available without loading when starting a new project.

ORMAZABAL shall not be responsible for the incorrect use of the families. In case of doubts, please consult Ormazabal Technical department

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Technology for a new electric world

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More info