

Quick user guide

First of all, thank you for downloading our Revit Families!

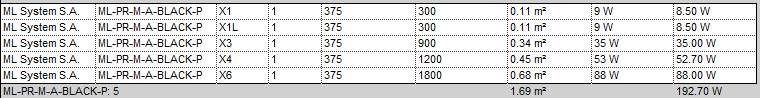
Revit projects serve as our Photonroof models library. It contains all the shapes and colours of our product. Models are arranged for a convenient copying to another project – you can easily select multiple roof tiles in one colour and copy-paste them into your project.

In order to place the tiles in your model, simply select them from Component tab and place on a model or work plane. Horizontal Axis is aligned with angle profiles and should be placed on batten’s top edge. You can then use array and align tools to populate whole roof.

You can also use simple battens family that is also included in our Project.

Family types are locked to a standard battens spacing. This assures right angle, so Rooftiles are not colliding in the model. In case you need to use different battens spacing, you can change it in families editor - however changing that is not necessary – the differences are not big enough for the rooftiles to collide in the model.

By using schedules, you can easily get information about nominal power from your Photonroof model. Inside our .rvt file you will find example schedule, that you can copy into your projects.



If you have any question/problems/suggestions, feel free to contact us:

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