EnergySaver
FAIRs

TB270
Guidance for using Trilite Energysaver FAIR BIM Revit Objects

Guide for using the Trilite Energysaver FAIR BIM Objects for Revit

The Trilite Energysaver FAIR BIM Object has been created as a Revit Family (.rfa).

They are available as a separate .rfa file for each weight grade type and can be configured within the family object for different U value options.

Step 1

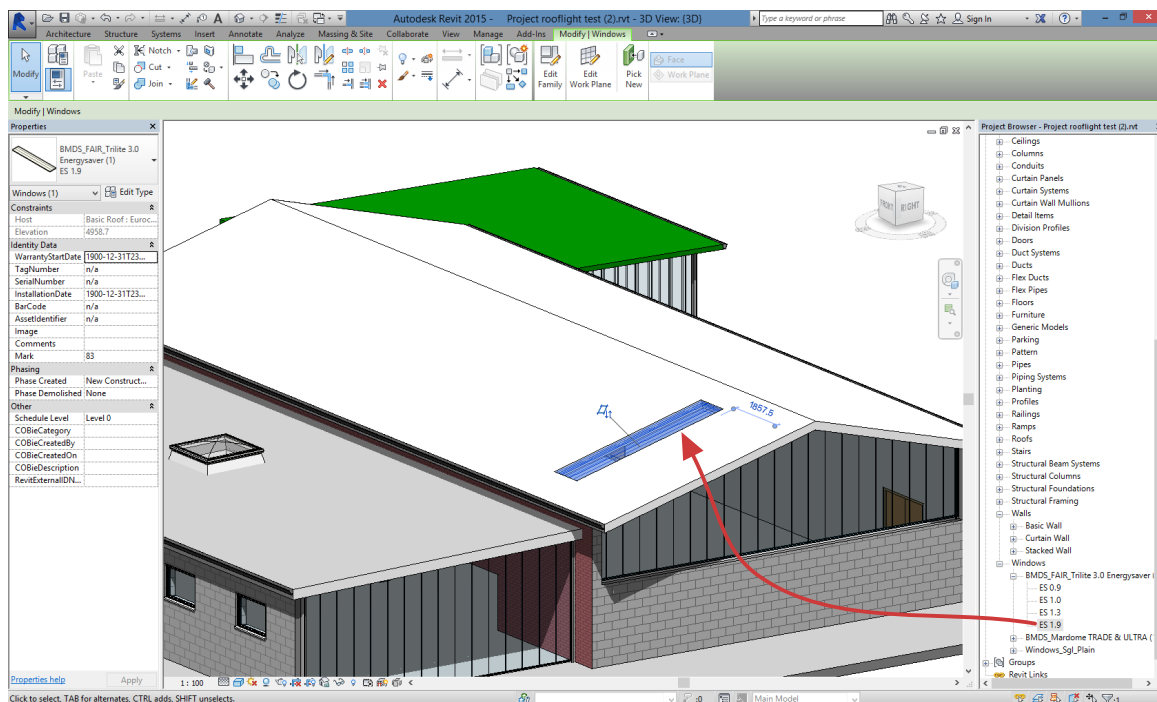Load the Trilite Energysaver FAIR.rfa file into your open project - Insert tab >> Load Family

The options are: BMDS_FAIR_**Trilite 2.4 Energysaver (1)**
                      BMDS_FAIR_**Trilite 3.0 Energysaver (1)**
                      BMDS_FAIR_**Trilite Ultra 36 Energysaver (1)**
                      BMDS_FAIR_**Trilite Ultra 45 Energysaver (1)**
                      BMDS_FAIR_**Safelight Energysaver (1)**

Load Family

Step 2

The object will now be available for use from the Project Browser under
        Families >> Windows >> BMDS_FAIR_Trilite 3.0 Energysaver (in this example).

The easiest way to use them is to drag directly from the Project Browser onto the required roof, the U value type can be selected at this point under the options in the Project Browser; the object sits in line with the roof outer surface.

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Step 3

The object can now be further configured:

- Profile Name - this should also include the core depth (to match the composite panel) and the handing required.
- Length
  - for Trilite, max individual length 7.5m (rooflights can lap end to end for long runs)
  - for Trilite Ultra & Safelight max individual length 5.5m (rooflights can lap end to end for long runs)
- It is also possible to change the U value Type if required

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