

Revit User Guide for

# **camira**

Synergy Quilt Chevron

Version 1.0 | Revit 2015  
January 2018

Created by



# CamiraFabrics\_TxtlRllCvrngs\_

## SynergyQuiltChevron

### File Features

- Multiple Finishes (please see manufacture brochure)



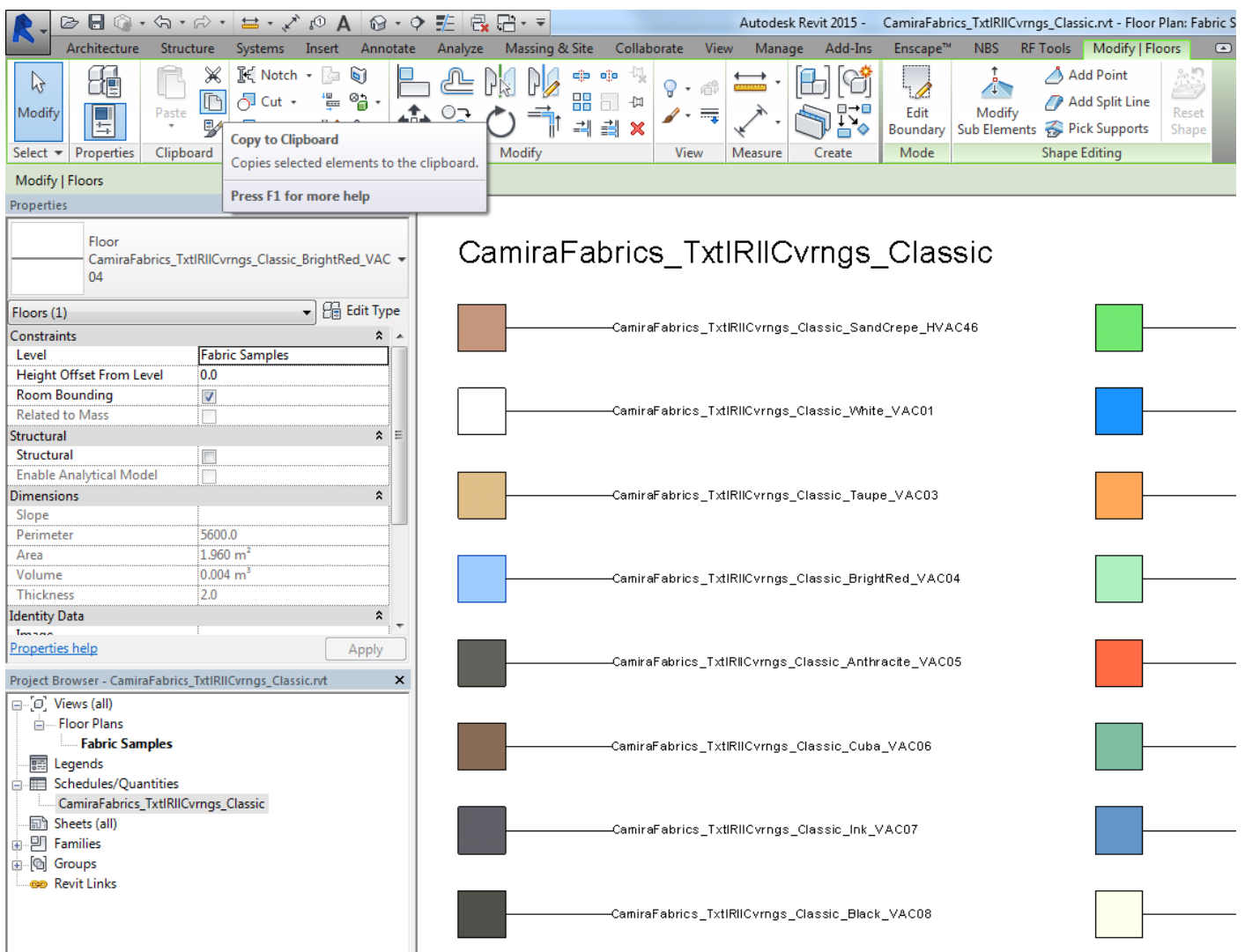
### Predefined Types

| Type Name          | Type Name | Type Name |
|--------------------|-----------|-----------|
| HQSV08-Serendipity |           |           |
| HQSV17-Mix         |           |           |
| HQSV35-Chemistry   |           |           |
| HQSV55-Support     |           |           |
| HQSV59-Group       |           |           |
| HQSV62-Alike       |           |           |
| HQSV69-Sync        |           |           |
| HQSV84-Mutual      |           |           |

A simple guide to using your Revit Ready file.

# 1. LOAD IT

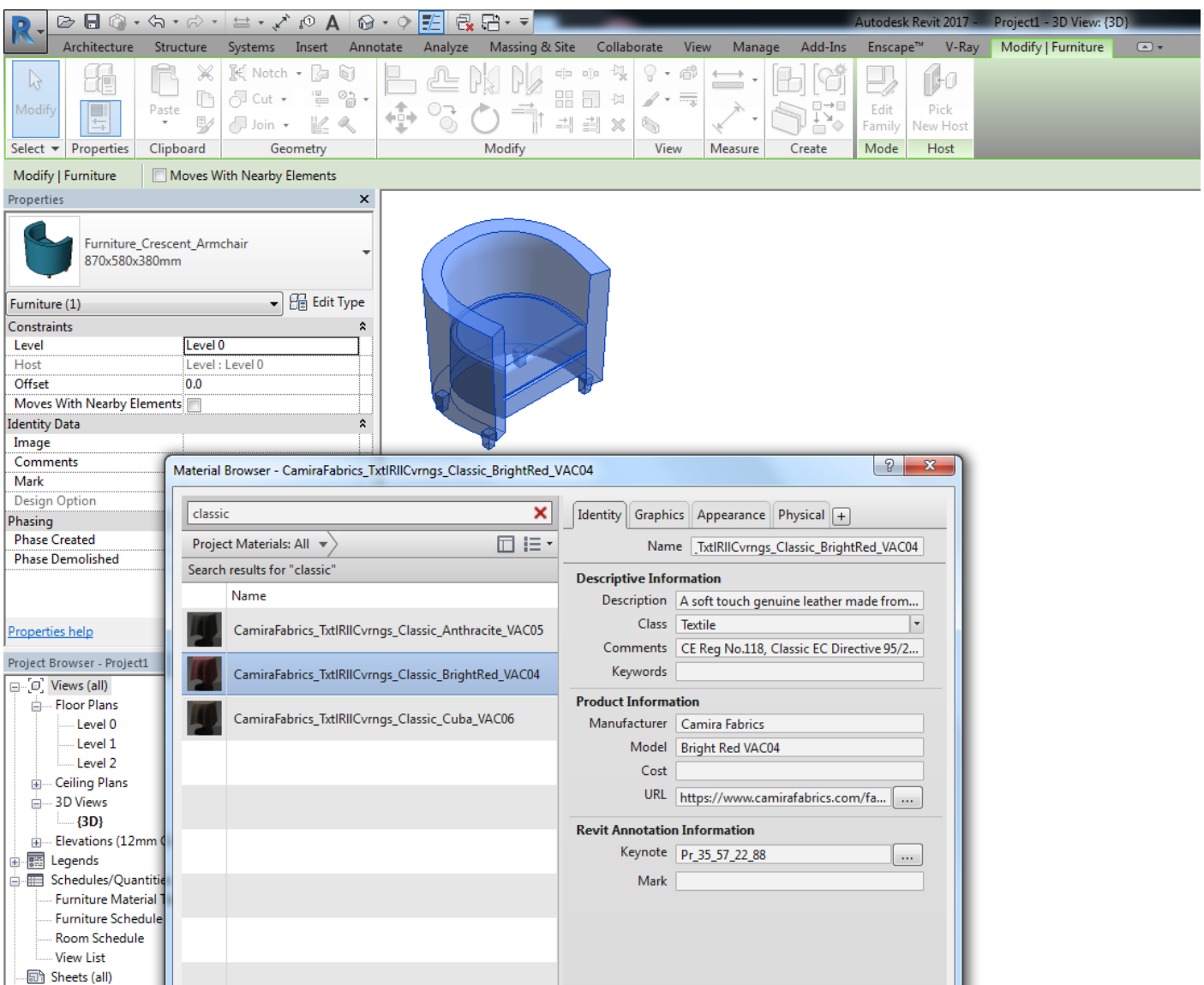
This fabric range is created in a Revit Project containing multiple finishes. Open the RVT file, click the sample or samples you wish to transfer to your project then click 'copy to clipboard'. Open your active project and click 'paste', the selected materials and its data will now be available.



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## 2. USE IT

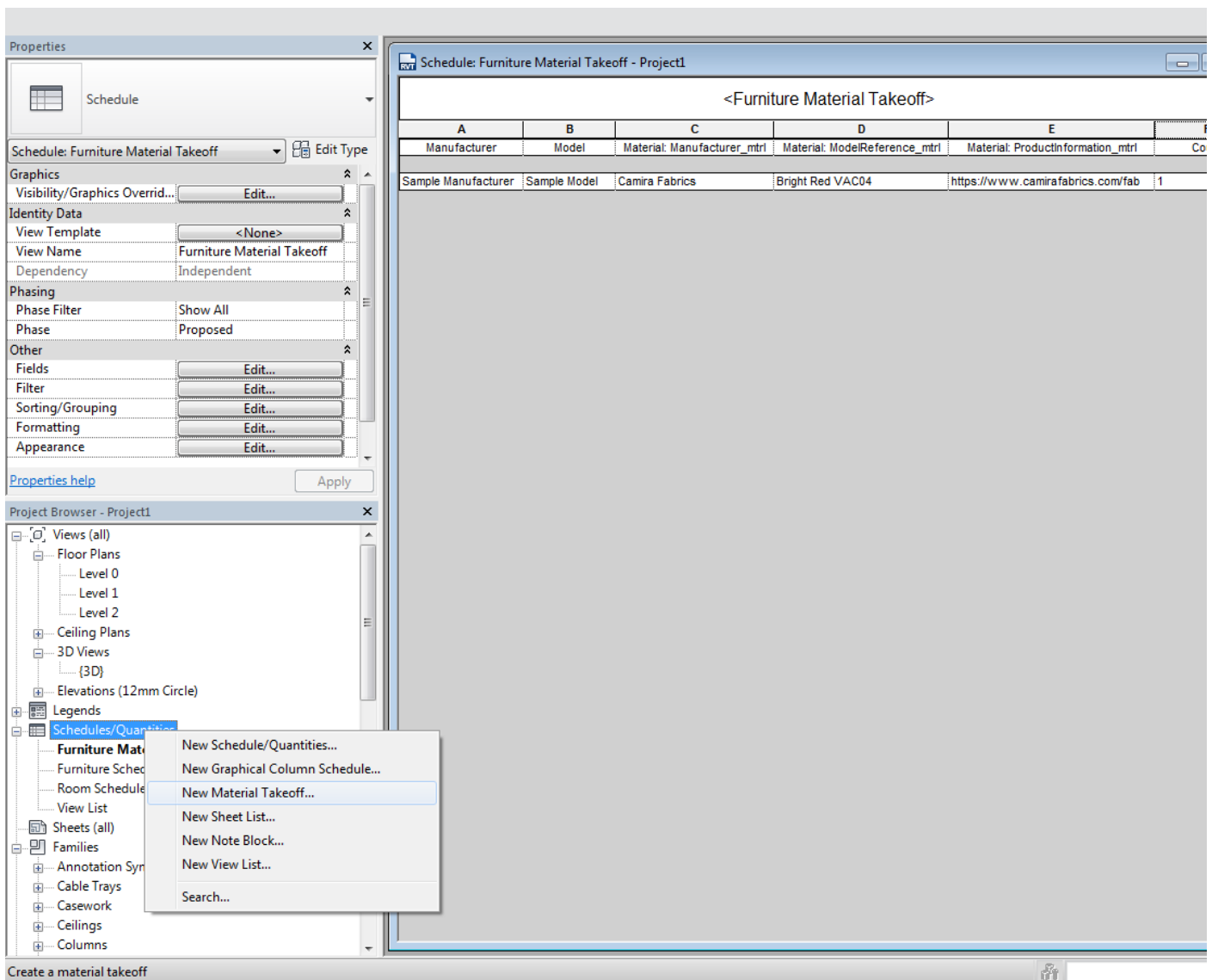
Click an item with a material parameter and open the material browser via this parameter. Search the desired fabric range, single click the sample for the data to appear and double check to activate.



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### 3. SCHEDULE IT

Creating a 'Material Takeoff' by right clicking 'Schedules/Quantities' will provide an itemised list of fabrics including information such as where they is applied and an URL directing to the sample.



#### Additional information

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This component has been created by Diane Butterworth Ltd following the manufacturer's specification.

We hope our Revit files are a helpful tool in space planning and visualisation. We take care in ensuring all dimensions and features match manufacturer's literature, however actual product may vary slightly.

We would love to hear from you if you have any questions or feedback, please email [hello@dianebutterworh.com](mailto:hello@dianebutterworh.com)

Thank you for using this BIM file,

