METAL FRAMING RAFTER+
Insert/Update Hip/Valley Rafter

AGACAD
TOOLS 4 BIM

Create New Hip/Valley Rafter
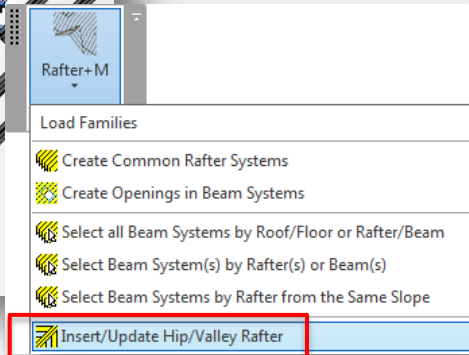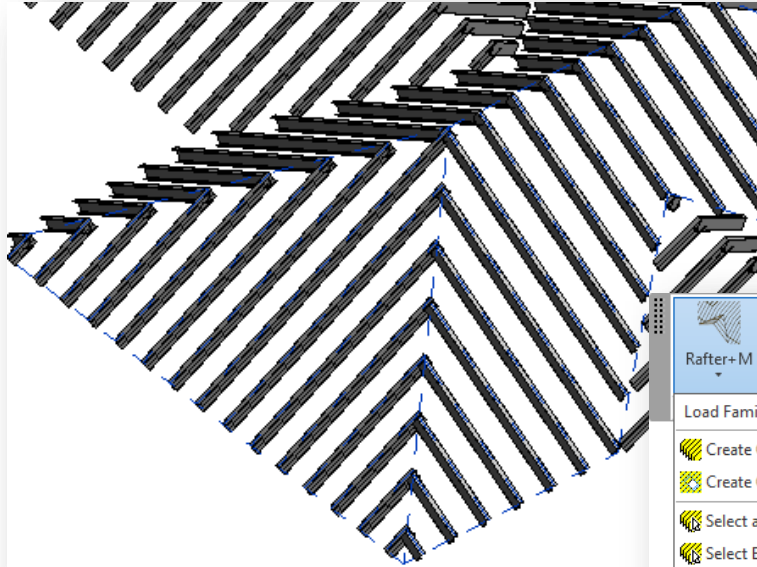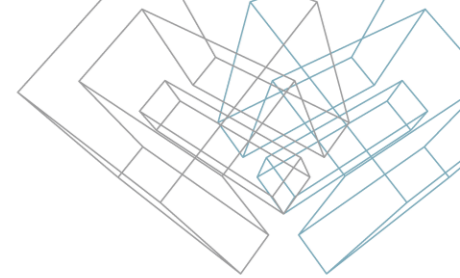
- Select two rafter systems in adjacent slopes.
- Select the **Insert/Update Hip/Valley Rafter Function** from the menu.

NOTE: you can select all roof beam systems at once to insert all possible hip/valley rafters.
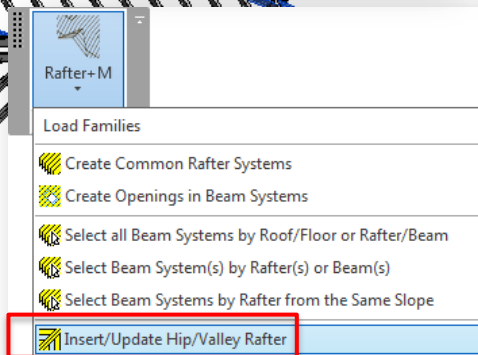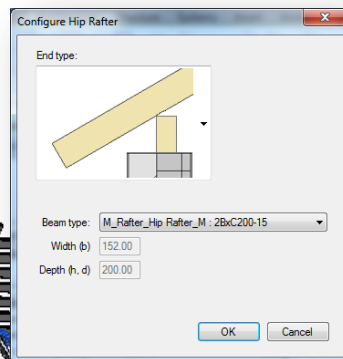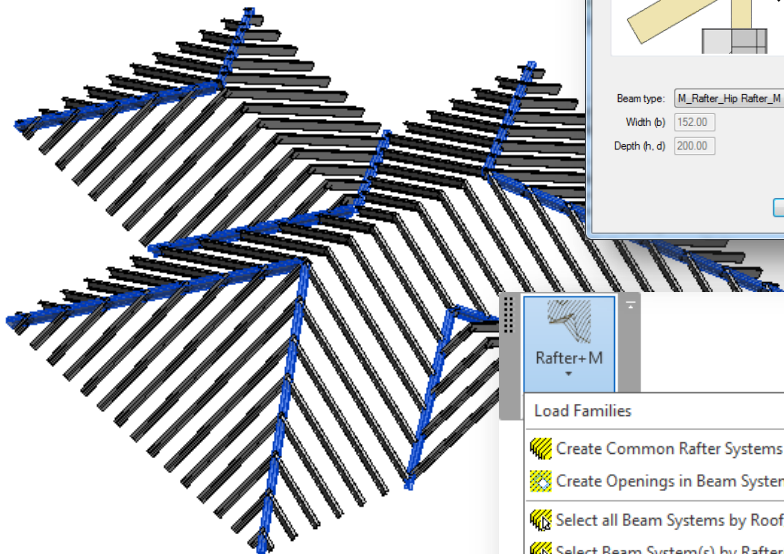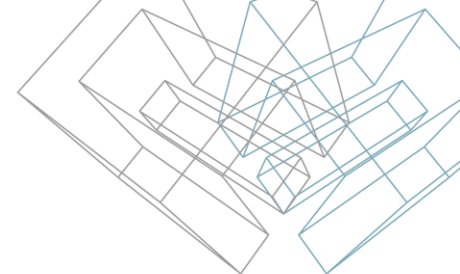
Please see Select Beam Systems document for more information on how to quickly select required beam systems.

Configure Hip/Valley Rafter
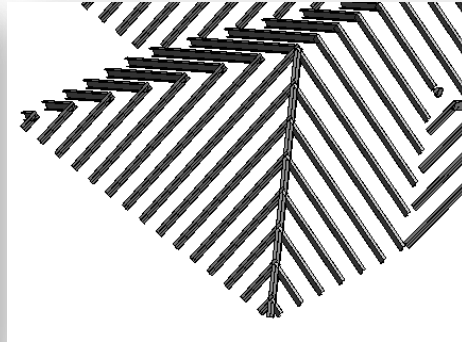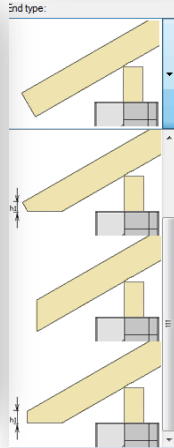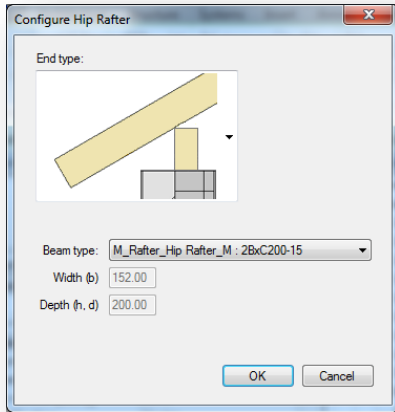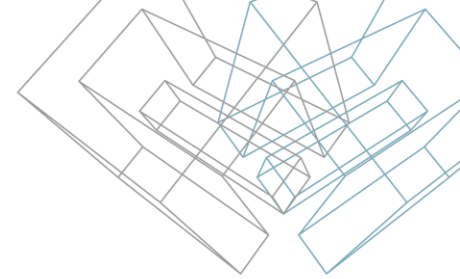
- Now you can choose End cut type of the rafter.
- Enter the End *cut height* dimension **h1** if required.
- Select framing family available in the project for Rafter beam.

Update Existing Hip/Valley Rafter

- Select the hip/valley rafter or multiple hip/valley rafters you want to update.
- Select the **Insert/Update Hip/Valley Rafter** function from the menu.
- Make your changes to End cut type of the rafter or Cross section dimensions, and click OK.
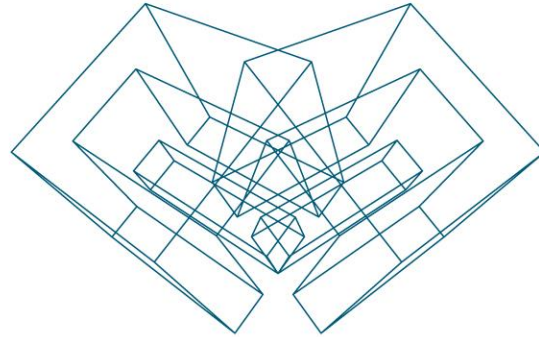
AGA CAD Ltd
T: +370 618 55671 | E: support@aga-cad.com | W: www.aga-cad.com