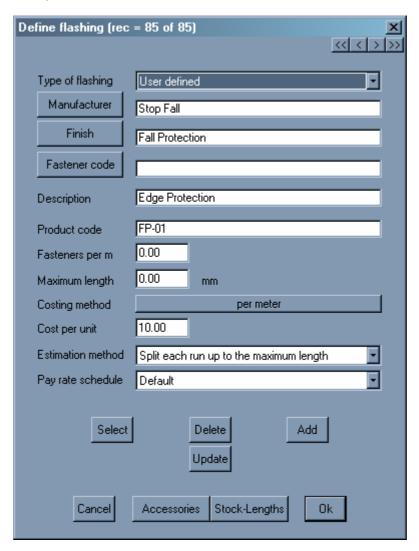
Number: 26

Objective: How to define Fall Protection (Barriers)

Commands used: Materials | Flashing

Firstly go to **Materials | Flashing** as you normally would to define a flashing. Below is an example of a defined Fall Protection.

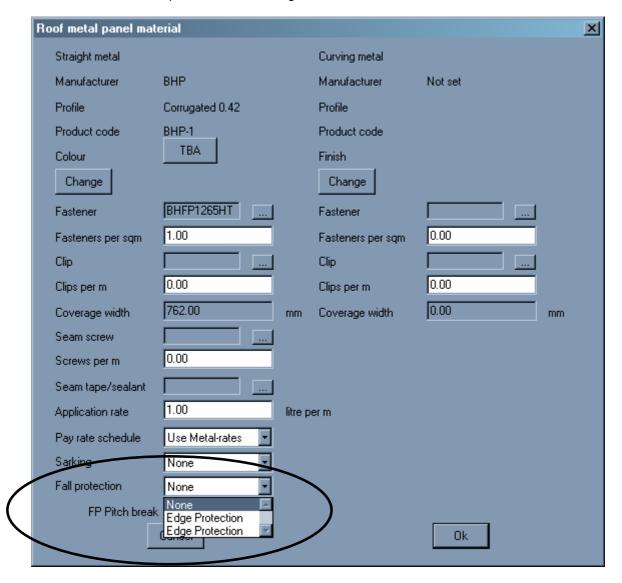


There are two fields which need to be set as shown, they are **Type of Flashing** must be **User Defined**, and **Finish** must be **Fall Protection**. The rest is up to you.

Once you have defined your Fall Protection simply press Add.

Using Your Fall Protection

To use your newly defined fall protection go to **Cover | Select Metal** (or Tiles, Shingles, etc,) and then select the Drop Down box to the right of the Fall Protection box as follows.



From the drop down box select the required Fall Protection definition.

Once selected through this dialogue box, the fall protection will automatically be applied to any eave line that has been set to second storey or above.

If you would like to apply fall protection to every eave line regardless of storey, simply set the **FP Pitch** break to be less that the pitch of the roof. e.g. 30 degrees.

An alternate selection option is after you have selected your fall protection, then define which eave lines you require fall protection to be applied.

Go to **Cover | Fall Protection | Apply**. Crosshairs will appear and you will be prompted to locate the eave lines that you want to add fall protection to. When you have finished selecting your eave lines, right click the mouse and say **Yes** to selected entities.

Tips and Tricks

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Items drawn from AppliCad's Customer Service file

If you want to see which eave lines have Fall Protection simply select the **Show** command from the right hand menu.

Alternatively, if you click **Remove** it will remove the fall protection that you have applied.

Now when you go to **Costing Supply Only/& Install** your Fall Protection will be calculated and priced in your quote.

End