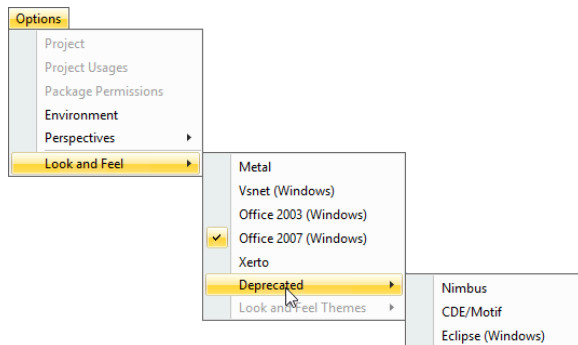# Changing interface style

You can change the appearance of your modeling tool windows, dialogs and menus. The **Look and Feel** menu allows you to personalize the user interface using a number of predefined styles and themes. You can also create a custom theme with your favorite colors and fonts.

To change the interface style

1. In the main menu of a modeling tool, select **Options** > **Look and Feel**.
2. Select the desired style from the list of available styles.

The Look and Feel menu options.

> ⊘ **Deprecated styles**
>
> The use of styles listed under **Look and Feel** > **Deprecated** is discouraged as they are outdated and only kept for compatibility purposes.

> ⚠ **Important**
>
> - The selected style may not look exactly like the style in related operating systems.
> - Depending on your operating system, some style options may be unavailable.

Creating a custom theme

Define your own interface style by creating a custom theme. The **Custom** theme option is located in the **Look and Feel Themes** submenu which also offers 8 predefined themes. The **Custom** theme allows you to specify text fonts and sizes of the desired interface elements, as well as their colors.

To create a custom theme

1. In the main menu of a modeling tool, select **Options** > **Look and Feel** > **Metal**.
2. In the same menu, select **Options** > **Look and Feel** > **Look and Feel Themes** > **Custom**.
3. In the open dialog, change the values of the desired style properties.
4. Click **OK**.

> ⚠ **Look and Feel Themes**
>
> The themes listed in the **Look and Feel Themes** submenu are only available if you select the **Metal** style.