

# Using custom media sizes

When none of the standard media sizes in a device PPD file fit a job's needs, you can use a custom size, if supported by the PPD.

**Note:** In PPD files, the media size is referred to as the device `PageSize`.

1. In the **Media** list, right-click the media resource, and select **Edit**.
2. In the Media Configuration dialog box, click **Custom Size**.  
This button is available only if the device PPD supports custom media sizes.
3. Choose a task:
  - To add a new media size, click **Add**, give the new size a name, and specify its dimensions and orientation.
  - To change an existing custom media size, select the size name, click **Edit**, and edit the dimensions, name, and orientation, as needed.
  - To delete an existing custom media size, select the size name, and click **Delete**. You cannot delete a standard size.

**Note:** Standard sizes that are defined in the PPD files cannot be edited or deleted.
4. Click **OK** as needed to apply your changes and return to the Media Configuration dialog box.  
The **Size** list contains your changes.
5. Choose one of the following steps:
  - Select the new size for this media resource, and close the dialog box.
  - Do not select the new size. Close the dialog box, right-click the same item in the **Media** list, and select **Add**. You can then create a new media resource with a new nickname for your new custom size.

You can now use the custom media for a press run. The [grip edge](#) appears at the bottom of the workspace, according to the orientation that you specified.