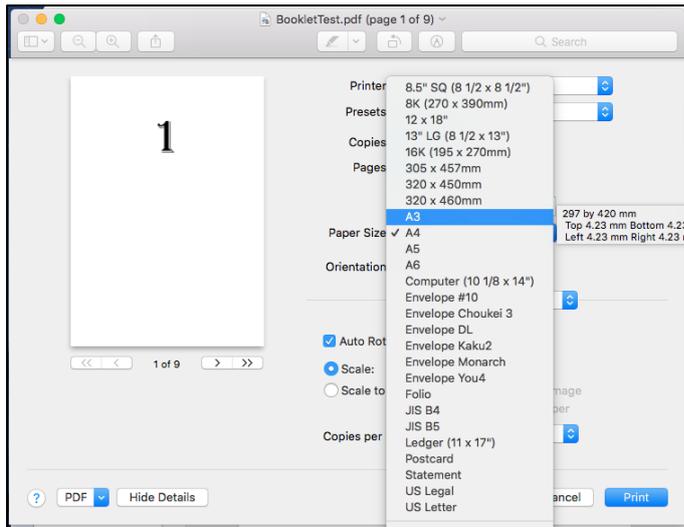


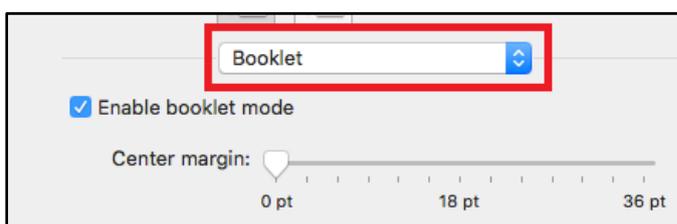
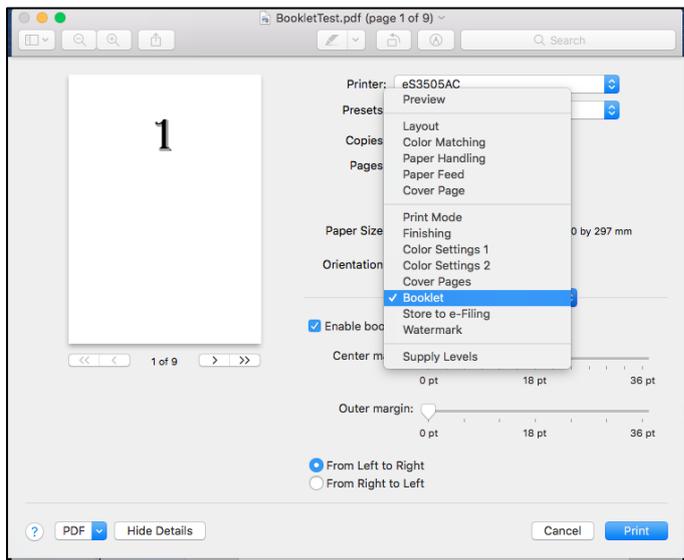
# Booklet Printing from Mac OS

The following instructions and screenshots are based on Mac OSX 10.13.5 and Print Driver version 7.89.

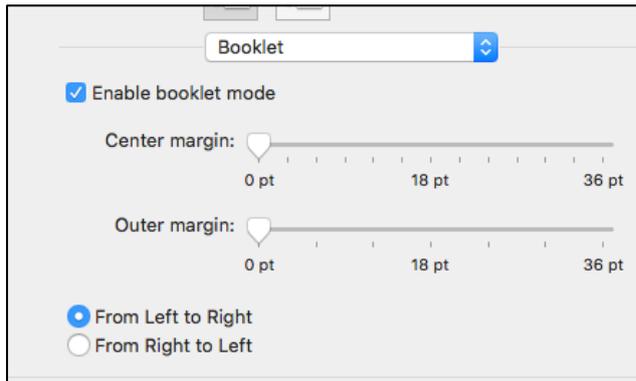
1. Select **[Print]** from the **[File]** menu of the application.
2. Select **[Paper Size]** from dropdown. For this example we are using A3 Paper Size to create A4 Finished Booklets.



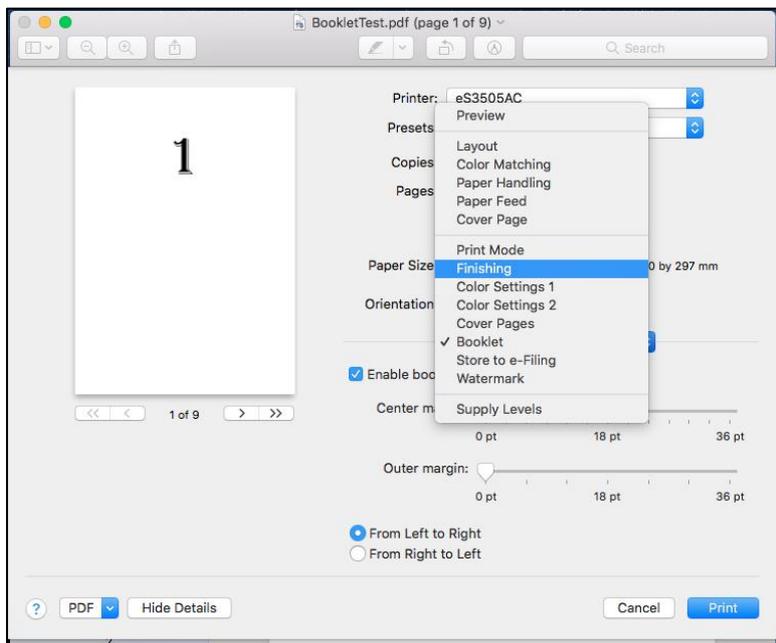
3. Select **[Booklet]** in the dropdown menu.



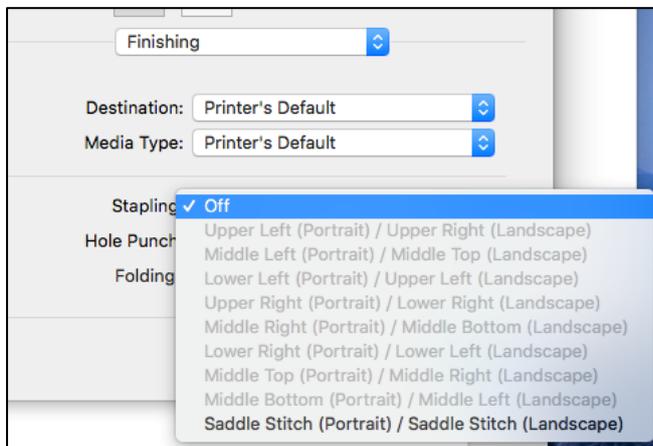
4. Select **[Enable Booklet Mode]** and set booklet details.



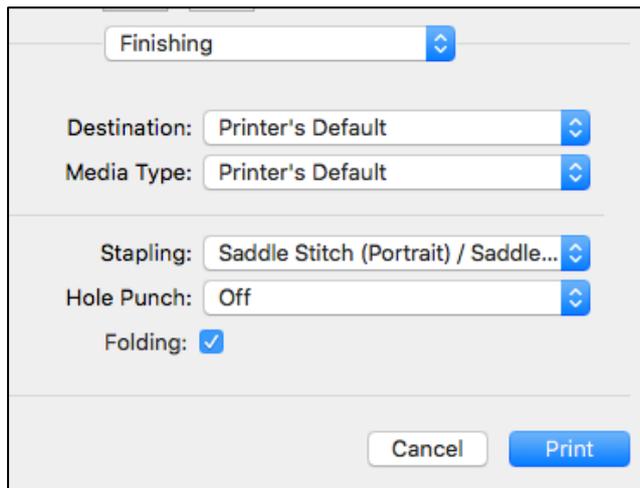
5. Select **[Finishing]** from the drop down menu.



6. Set the position of the staples in **[Stapling]** to **[Saddle Stitch (Portrait) / Saddle Stitch (Landscape)]**



7. Set **[Folding]** to ON.



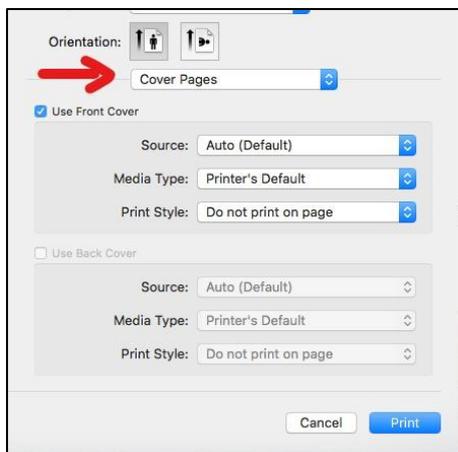
8. Set other print functions, and then click **[Print]** to send the job.

## Booklet Printing - Cover

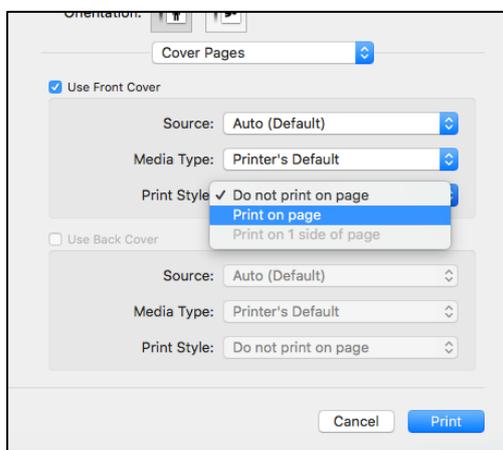
Some jobs may require you to treat the cover of the book as a separate entity. You can choose to print the cover of the booklet using stock from a different drawer or by inserting a pre-printed cover into your book.

**Note:** Ensure the paper attributes is set to “Cover Page” on the MFD for the Source drawer you have specified.

1. Setup the job as a booklet as per instructions above.
2. Select [**Cover Pages**] from the dropdown.



3. In the [**Source**] dropdown, select the drawer where the stock you want to use for your cover is loaded
4. Set the cover details in the [**Print Style**] dropdown.
  - a. [**Do not print on page**] – select this option if you are using a pre-printed cover
  - b. [**Print on page**] – select this option if you are printing the cover with another stock

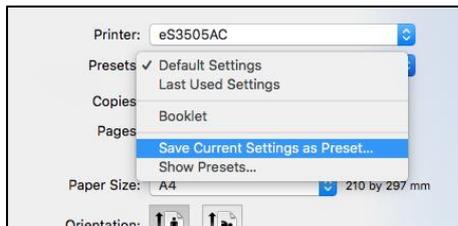


5. Click [**Print**] to send the job.

## Presets

For common jobs, you may want to create a Preset to save the job settings for future use.

1. Setup the booklet as per instructions above.
2. From the **[Presets]** dropdown, select **[Save Current Settings as Preset...]**.



3. Enter a name for the Preset, eg. "Booklets with Cover" and then click **[OK]**.