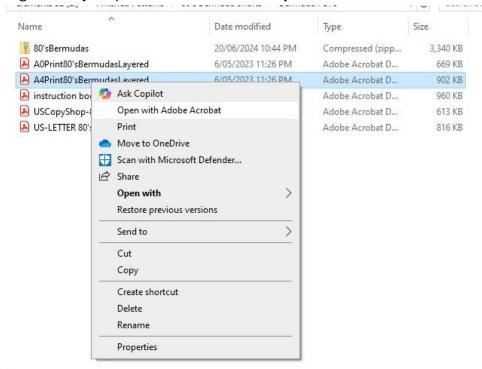
## How to Print Your PDF Sewing Pattern - Using Adobe Acrobat Reader

## 1: Open Your Pattern in Adobe Acrobat Reader

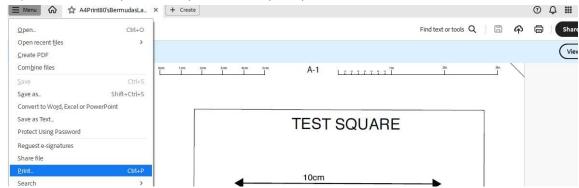
### What to do:

Right-click your pattern file → Choose "Open with" > Adobe Acrobat Reader



## 2: Open the Print Settings

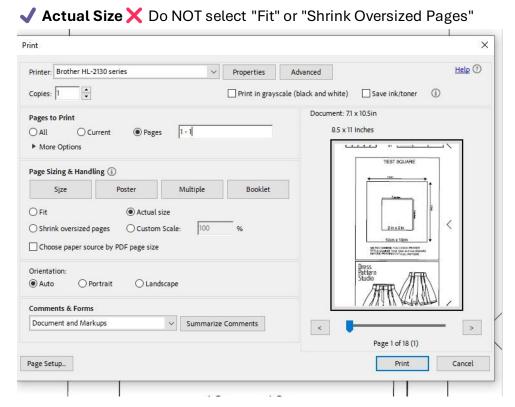
- Go to File > Print
- Or press Ctrl + P (Windows) / Cmd + P (Mac)

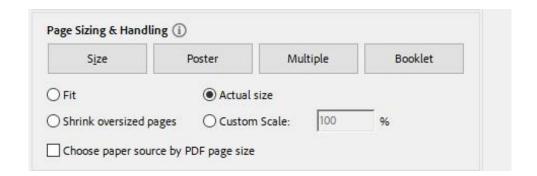


# 3: Select "Actual Size" (NO Scaling)

### What to do:

• Under "Page Sizing & Handling," select:





# 4: Check Paper Size and Orientation

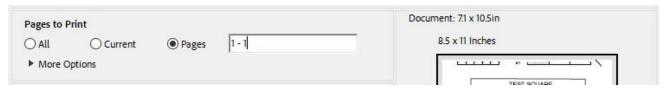
- Make sure the paper size is correct (A4 or US Letter)
- Set Orientation to: ✓ Auto X Do NOT select "Portrait" or "Landscape"

Auto	OPortrait	○ Landscape	

# 5: Print a Test Page

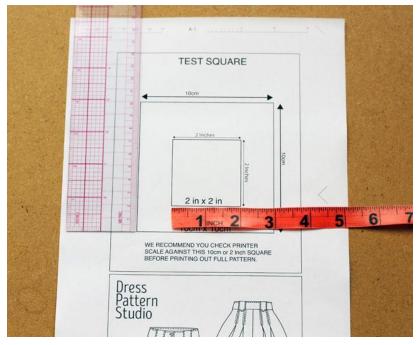
## What to do:

- In the "Pages to Print" section, type: 1
- Click Print



## Then:

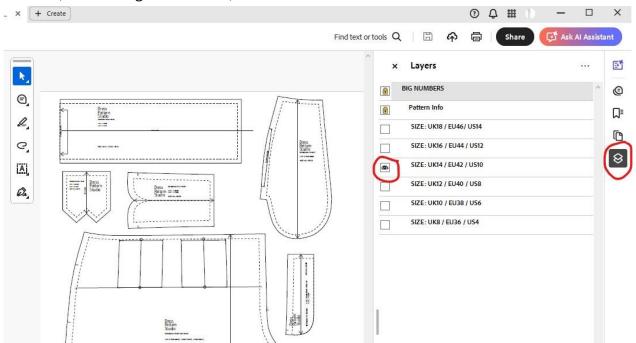
- Measure the test square on the page
- Should be: 10 cm x 10 cm OR 2 in x 2 in



# 6: Select your Size

#### What to do:

- Select the 'layers' option on the left-hand side menu.
- There will be an eye symbol next to each visible layer in the pattern. You can hide any layer you do not wish to view by deselecting (clicking off) the eye for that layer.
- Adobe Acrobat PDF Reader will only print what is visible, if you want one size, select only that size.
- The layer titled 'PATTERN INFO' needs to be on for all sizes. It indicates the information you need, like cutting instructions, etc. Please do not turn off "Pattern Info".



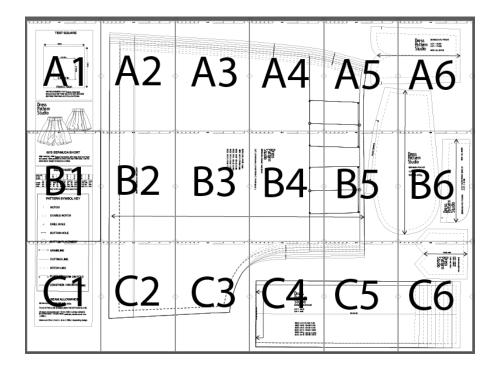
• Please note that for illustrative purposes the above picture is of the AO pattern.

## 7: Print the Full Pattern

- If the test square is correct:
  - Print the rest of the pages
  - Select "All" pages
  - O Keep Actual Size and Auto Orientation

## 8: Assemble the Pattern

- Arrange pages using labels (A1, A2, etc.) Follow printing plan.
- Match diamonds or marks at edges
- Tape pages together inside the actual pattern pieces.
- Use the printing plan inside the instruction booklet included in your pattern download.



You're Ready to Sew!