






# Preparing an Excel file for Smart Layout for Nesting feature

You can build a Smart Layout for Nesting  by importing an Excel file. The file provides values that Pandora software uses to automatically import the artwork and automatically populate field for Required Amount settings.





Use these examples and the guidelines that follow them to create Excel files for use with the Smart Layout feature.

## For Macintosh computers:

B23    

	A	B	C	D
1	Job1			
2				
3				
4	Artwork Name	Artwork locating	Required Amount	
5	VitaminA.pdf	smb://<Servername>/SmartLayoutLabels/Job1/VitaminA.pdf	3	
6	VitaminB.pdf	smb://<Servername>/SmartLayoutLabels/Job1/VitaminB.pdf	2	
7	VitaminC.pdf	smb://<Servername>/SmartLayoutLabels/Job1/VitaminC.pdf	3	
8	VitaminD.pdf	smb://<Servername>/SmartLayoutLabels/Job1/VitaminD.pdf	6	
9				

## For Windows OS-based computers:

B27    

	A	B	C	D
1	Job1			
2				
3				
4	Artwork Name	Artwork locating	Required Amount	
5	VitaminA.pdf	\\<Servername>\SmartLayoutLabels\Job1\VitaminA.pdf	3	
6	VitaminB.pdf	\\<Servername>\SmartLayoutLabels\Job1\VitaminA.pdf	2	
7	VitaminC.pdf	\\<Servername>\SmartLayoutLabels\Job1\VitaminA.pdf	3	
8	VitaminD.pdf	\\<Servername>\SmartLayoutLabels\Job1\VitaminA.pdf	6	
9				

## Guidelines for values

Use these guidelines to format the Excel file according to the rules that Pandora software uses for the Smart Layout feature. An improperly formatted file will result in an error when you attempt to import it.

## Guidelines for all parameters

- ***You must provide a value for each parameter.*** Do not leave any field empty.
- Do not use these characters: ! @ # \$ % ^ & \* ( )

## Parameter-specific guidelines

- **Artwork name:** This value must match the file name that is specified in **Artwork localing**.
- **Artwork localing:** Ensure that you provide a valid path to the artwork file. Check that there are no typographical errors in the path and that you can use the path to browse to the artwork that you have specified.