# **Bookmark Fact Sheet**

# **Printing Spine labels**

June 2023

Spine labels are tags stuck on books and other items displaying a dewey number or shelf location. They reflect what is in the "Call number" cataloguing field.

These labels normally appear on or next to the spine of books.

Spine labels can be printed in Bookmark at several locations in Cataloguing. These are:

- The special Spine Label printing section
- AddEdit Items
- Importing MARC records

The spine label printing section can also be used to print other types of small labels and "stickers".

Go to Cataloguing then Labels.

🎒 Labels Menu			- 🗆 X
	Labels Menu		
	1 - Order barcode labels	)	
	2 - Print barcode labels	Ĵ	
	3 - Print spine labels	)	
	4 - Display full barcode		
	5 - List unused item numbers	)	
	6 - Special labels	)	
	7 - QR barcodes	)	
			Go back

### Click on 3 - Print Spine labels.

Print Spine Labels		- 0	×
	Print Spine Labels		
	1 - Print spine labels from items		
	2 - Manually type call numbers		
	3 - Import from MARC records		
	4 - Spine labels page setup		
		Got	ack

4 - Spine labels page setup is used to configure the printout so the labels are printed correctly.

While spine labels can be printed on normal paper, in most cases sheets of blank stick-on labels are used. Special label printers can also be used.

와 Spine Labels Page Setup	– 🛛 – – – – – – – – – – – – – – – – – –	×
	Side margins Top margin Herizontal pitch Vertical pitch Width Height Number down	
	Number across:     9     Top margin:     15       Number down:     10     Side margin:     8       Label width:     19     Horizontal pitch:     22       Label height:     24     Vertical pitch:     27	
	Landscape V Font Arial, 12 pt	
	Save Canc	el

The Default button is used to select a standard type of spine label.

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Alternately, values can be entered to configure the system to work with different types of blank labels.

All measurements are in millimetres.

# 1 – Print Spine Labels from Items

💣 Print Spine Labels						
	Print Spine	Labels				
	Print spine labels based on a list of item numb	ers or barcodes or accessi	on date.			
	Details Remove Import Download	Export Save	Retrieve			
	Enter date -> 06/06/2023	Collect items				
	Add item to list ->					
Number	Title	Call number	Pub.year	PRC		
0 iter	ms in list	Max: 10. 9				
	(Across Down e.g. 1 1 or 4 2 or 3 8, etc.)	1 Wax. 10 5				
	Split call numbers at first blank space	Left justify instead of Ce	entre			
	Split call numbers at full stops	Include publishing year	if available			
	Print item number beneath call number	Print * beneath call nun	ber			
	Include box number	Print 2 copies of each la	abel			
	Include location	Print lexile instead of ca	all number			
	Include sublocation	Only print 2 digits after	the full stop			
	Include lexile	Colour				
	Font: Arial V Size: 16 V Font	Arial 16 pt				
		Anal, to bi				

Items can be collected and listed from which spine labels are printed.

Collect items by:

- Scan barcodes or enter item numbers
- Enter a date and click on Collect Items. This collects all items catalogued since the specified date.
- A list of item numbers or barcodes can be imported from a text file
- A list of item numbers or barcodes can be downloaded from a portable barcode scanner

In addition, the list generated can be saved and retrieved as well as exported.

Only items with call numbers are listed. Items without call numbers will not appear.

Options below control the appearance of the call numbers.

The Colour button can be used to print coloured labels. Only one colour of text is allowed.

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## 2 – Manually Type Call Numbers

Print Spine Labels	– 🗆 X
	Print Spine Labels
	Enter call numbers below, one per line.
	F DEH 629.178 HOD
	Ester label acciliant which to start minimum.
	(Across Down - e.g. 1 1 or 4 2 or 3 8, etc.)
	Split call numbers at first blank space     □Left justify instead of Centre     Solit call numbers at full stops     □Include PRC tagging
	Split call numbers at / character Print one whole page per line Print 2 copies of each label Only print 2 digits after the full stop
Other Patent	Colour Image
Add Remove	Font: Arial  V Size: 16  V Font Arial, 16 pt  Print Cancel

Here, call numbers can be manually entered, one per line. Each line is normally printed as a separate label but if "Print one whole page per line" is used, then a sheet of identical stickers can be printed using whatever is entered on a line.

#### 3 – Import from MARC records

This allows printing all call numbers in a MARC data file such as downloaded from SCIS.

Print Spine Labels					×
	Print sp	Print Spine bine labels based on a list of item numb	Labels bers or barcodes or accession date.		
	Remove				
	Call number	Title		*	
	994 BOS	Community and remembrance a	anthology		
	622.3422 REI	The gold adventure		=	
	298 BAR	The brothers Barmbarmbult and	d Mopoke	-	
	394.26994 BOS	Commerative days in Australia			
	305.8994 NIC	Language, life, country			
	509.2 KRU	Dr Karl : the people's scientist			
	363.690994 GAL	Australia's built environments			
	994.50049915 BAR	William Barak : the fight for Cor	anderrk		
	994.02 REI	Colonial life in the 1820s			
	994 SCO	Cities of Australia : Hobart, Pert	th, Melbourne, Adelaide	-	
	21				
	Enter lat (Across	oel position at which to start printing: Down e.g. 1 1 or 4 2 or 3 8, etc.)	1 1 Max: 3 15		
	Split	call numbers at first blank space	Left justify instead of Centre		
	□ Split	call numbers at full stops	Print 2 copies of each label		
	□ Split	call numbers at / character	Only print 2 digits after the full st	top	
			Colour		
				List Print Can	cel

This function is also available on the Import MARC Records window via a button at the bottom.

# On the Fly Spine Labels

Single spine labels can also be printed as needed when cataloguing.

In AddEdit Items, click on Record on the menubar at the top then on Print Spine label.

🖆 Print spine label 💽
F MOR *
Enter label position at which to start printing:
Column across: 4
Row down: 8
Include * ?
OK Cancel

This printout uses the page setup values.

The \* refers to the PRC tagging mark, an asterisk.