



Cursed Book Lock and Chain



[VIEW IN BROWSER](#)

updated 22. 10. 2026 | published 22. 10. 2026

Summary

Cursed little padlock for your even more cursed books, candy boxes or what ever has to be locked with chain and key

[Seasonal designs](#) > [Autumn & Halloween](#)

Tags: [halloween](#) [decoration](#) [mmu](#) [costume](#) [multicolor](#)
[ghost](#) [cosplay](#) [fantasy](#) [book](#) [dnd](#) [reading](#) [lock](#)
[storage](#) [key](#) [bookmark](#) [creepy](#) [demon](#) [bookend](#) [witch](#)
[padlock](#) [trickortreat](#) [autumn](#) [diary](#) [cozy](#) [necronomicon](#)
[bookshelf](#) [pentagram](#) [warlock](#) [bookends](#) [cursed](#) [curse](#)
[bookstand](#) [bookholder](#) [whimsy](#) [booknook](#) [gravityfalls](#)
[whimsical](#) [wizzard](#) [summoning](#) [witchcraft](#) [booktok](#) [666](#)
[wicked](#) [magick](#) [booklock](#)

Working padlock with distinct keys and endless chain. Fully printable, no hardware needed

Make it move? I'd rather not 🤖

Printing:

Print all parts in the given orientation with all settings as you see fit. No

support needed. Using a 0.4 nozzle is recommended but all padlock parts can be printed with a 0.6 too. Fast print settings with 0.2 layers work fine.

Assembly:

1) Put Latch (red), Spring (blue), Gate (yellow) and Drum (Case color) into place like shown in the picture. Depending on the type of gate you are inserting, only the associated key is going to work.

Note: Make sure that the flat side of the Drum is oriented towards the spring and the chamfer points upward



2) Close the Case with Lid part. Cut two pieces of filament with roughly 35mm lengths. Cut a small chamfer on one side, like you are doing with filament you load into your printer. Push both pieces into the holes on the Case part. This permanently seals the lock.



3) Chain assembly consists of two parts. Part_A is shown on right, Part_B on the left side.



4) Take Part_A and slide Part_B over it. Only slide one side first, so that the other side is still "in the air" and not properly seated.



5) Now slide the other side in place. The link is a little compliant, so it is going to snap in place. If needed, press in place fully.



6) Repeat step 4) and 5) with Part_A linked towards the pieces you already assembled. Repeat until you reach the desired length.

Note: The Ring part is Optional. Only needed if you want to "branch" your chain.



7) Done! Have fun with your cursed lock ^^

Going to upload a non cursed, normal padlock in the future. It is going to feature more sets of keys and is going to fit for PeliCase (and generic similar cases). Additional sizes of chain with similar locking mechanism are in the pipeline too. If you are interested in something like that, stay tuned :)

Model files

	Padlock and Chain	10 files
	case.3mf	
	cover.3mf	
	shackle.stl	



drum.stl



latch.stl



spring.stl



gate_1.stl



key_1.3mf



part_a_chainlink.stl

☐ Print as many as you need



part_b_chainlink.stl

☐ Print as many as you need



Optional Parts

3 files



chainparts.3mf



key_2.3mf



gate_2.stl

License

This work is licensed under a
[Creative Commons \(4.0 International License\)](https://creativecommons.org/licenses/by-nc/4.0/)



Attribution-NonCommercial

- ✗ | Sharing without ATTRIBUTION
- ✓ | Remix Culture allowed
- ✗ | Commercial Use
- ✗ | Free Cultural Works
- ✗ | Meets Open Definition