



# Lynx (Axe) Body Spray Caddy/Air Freshener Enclosure



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updated 26. 4. 2023 | published 26. 4. 2023

## Summary

Caddy to house a standard 150ml Lynx Deodorant Can (I presume this will also apply to Axe cans)

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**At the minute I've found a small shim is required to stop any rotation - please bear this in mind until I publish an update! I recommend using a piece of your support from the cap.**

I have tons of Lynx bodyspray from Christmas Giftsets over the years, which I'm sure a lot of people can relate to.

The thing is, I don't use it. Shower gel? Cool, Lynx body spray? Not gonna get used (disclaimer, I do use anti-perspirant, just not Lynx)

However, I don't want to waste it. So I thought 'where am I happy using Lynx?', and the answer was: the bathroom, as an air freshener. But that led to a new problem, I don't want to just sit a can of Lynx in the bathroom, it doesn't really give air freshener vibes.

And now we're here, with a sleek design that is bathroom-approved!

I can't upload my AnkerSlicer GCODE as it shows as corrupt, but the body is printed on 'Easy' mode at 10x speed (Fast), 0.3mm layer height, 0.4mm nozzle, 20% infill. No support required.

Cap I believe was printed at 0.2mm layer height, ironing on top layer, printed upright with supports.

All in roughly a 2 hour print on AnkerMake M5.

## Model files



**lynx-caddy-cap.stl**



**lynx-caddy-body.stl**

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