



Prusa Core One Drybox Updated for Core One+ Spoolholder + NFC



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Summary

The frame sections are 23 mm thicker to allow for the mounting of the new Core One+ coil holder with an NFC reader.

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After installing the NFC reader with the new spool holder, the door cannot be closed. The NFC reader adds an extra 16mm in height. I modified the frame parts and increased its depth. Thanks to this, the plexiglass was shifted, and the door can now be closed nicely. I haven't tested it with the USS DryBox, but it should fit. I am only uploading the parts modified by me. You can use the original screws specified by the model's author.

These replace the following parts from Haasi:

- Frame Upper Left
- Frame Upper Right
- Frame Lower Left
- Frame Lower Right

You need to download the remaining parts from the model's author, HASSI.

This remix is based on



Prusa Core One Drybox upgrade

by Haasi

Model files



prusa-coreone-nfc.3mf



prusa-coreone-nfc-1.stl



prusa-coreone-nfc-2.stl



prusa-coreone-nfc-3.stl



prusa-coreone-nfc-4.stl

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