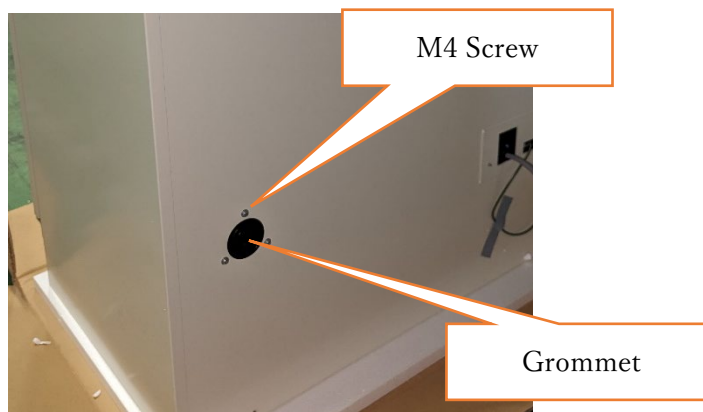


How to Install FormLabs 3D Printer in McDry MCU-340A cabinet

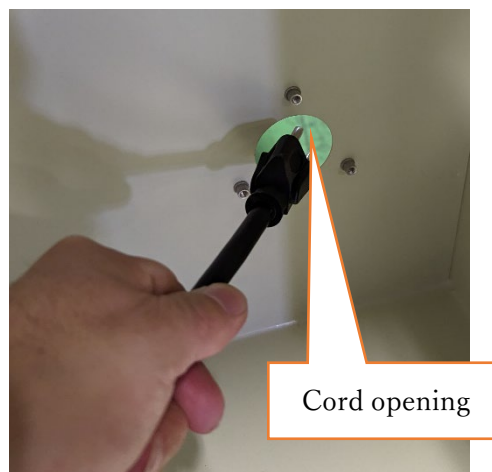
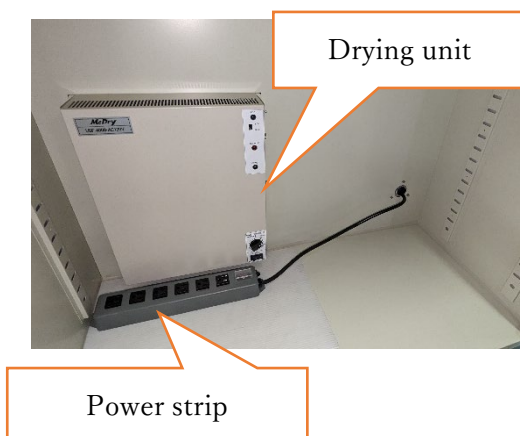
(Setting of 3D Printer inside of the cabinet)



- (1) Remove the M4 screws and grommet that are covering the opening for the power cord.
(The grommet can be removed by pushing it in towards the interior of the cabinet.)



- (2) Place the power strip* in front of the drying unit and pull the power cord outside of the cabinet through the cord opening as shown. (*Provided with the cabinet)

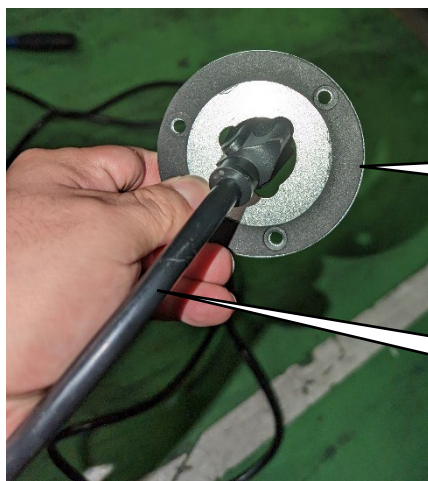


(3) Get the opening-plug parts** ready. (**Provided with the cabinet)



Opening plug parts

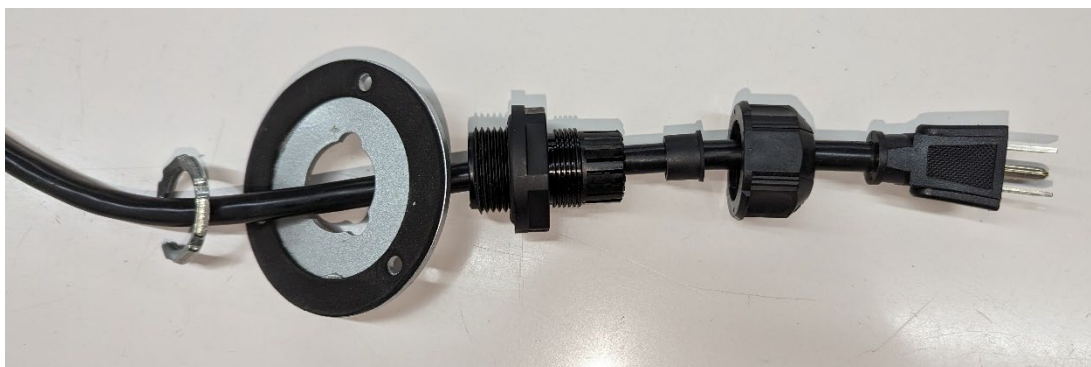
(4) Pass the power cord through the plate.



Plate

Power cord

(5) Attach the opening plug parts onto the power cord as shown.

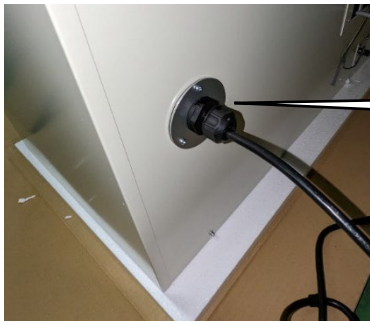


(6) Connect the plate and opening plug parts.



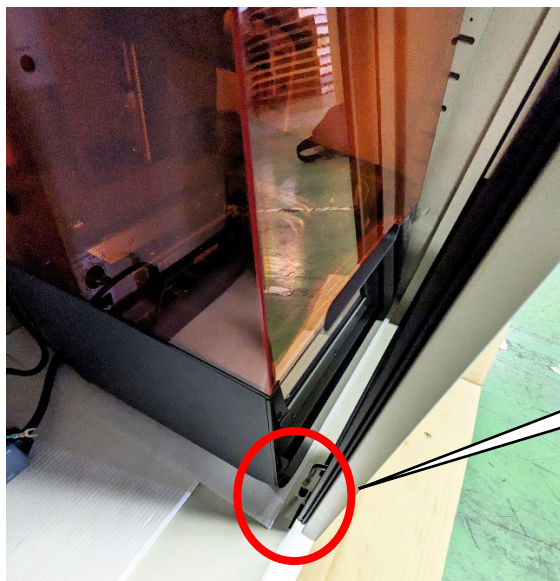
Opening plug parts and plate

(7) Adjust the cord length and fix the plate (opening plug parts attached) onto the back of the cabinet using M4 screws that were removed in Step (1).



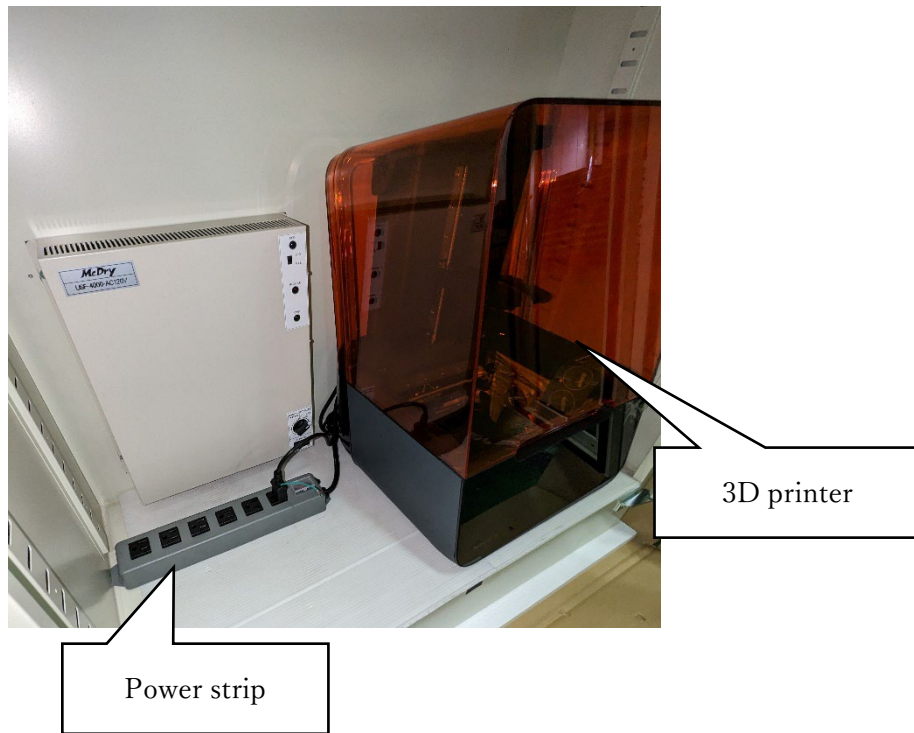
Fix plate on back of the cabinet

(8) Install the 3D printer inside of the cabinet and ensure that the doors and lock can close. (If the 3D printer is not inserted all of the way inside of the cabinet, it will interfere with the rod. Please put it in as far as possible.)



Rod

(9) Plug the 3D printer power cord into the power strip.



(Cabinet with doors closed)



If you have any questions, please contact us at:

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