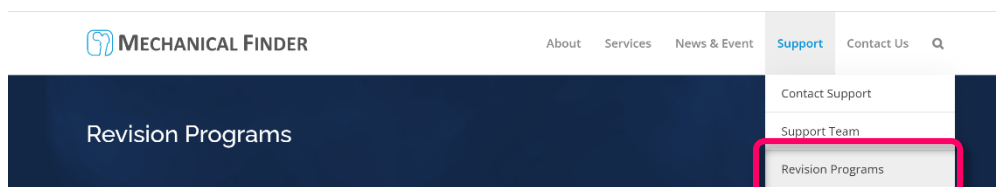


## How to update revision for MECHANICAL FINDER

The revision program for MECHANICAL FINDER is to fix bugs in the program found after the release or to improve its functionality, and can be downloaded from our Web page ( <https://mechanical-finder.com/revision-programs/> ) as shown in the image below.



### Keep Your Revision Latest

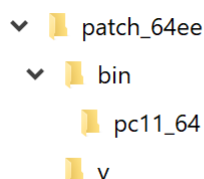
MECHANICAL FINDER updates irregularly in order to fix bugs and improve functions of the program. This update is provided as a revision program here. Please make it the latest revision for comfortable use, thank you.

#### MECHANICAL FINDER Version 11.0

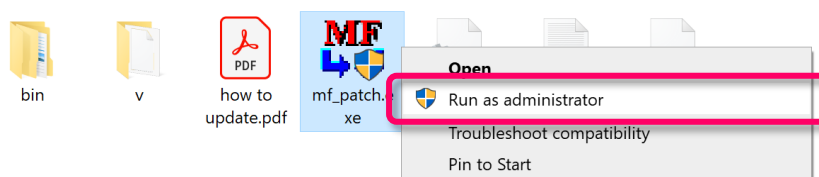
- > Extended Edition Revision 001 ( June 17, 2021 )
- > Extended Edition (fTetWild) Revision 001 ( June 17, 2021 )
- > Standard Edition Revision 001 ( June 17, 2021 )
- > Remote Server Program Revision 001 ( June 17, 2021 )

The revision program is managed by revision number. Please follow the procedure below to update the software to the latest revision.

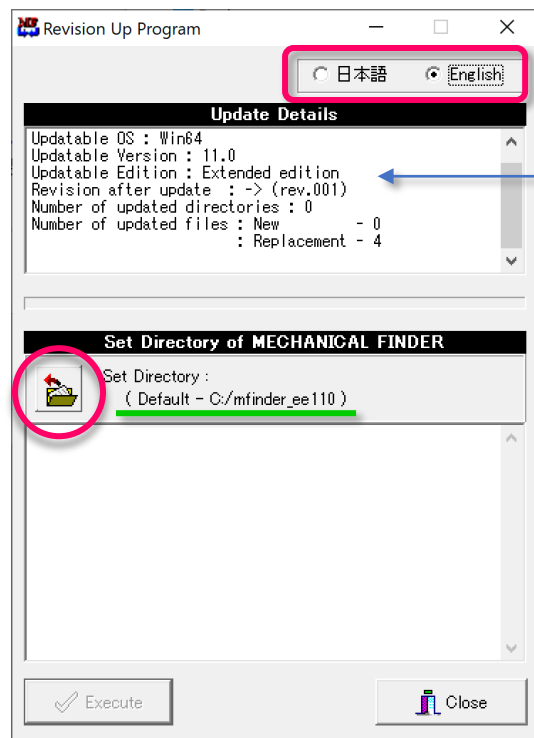
1. Close all windows of MECHANICAL FINDER including batch programs. Please note that if they are open, the update may fail.
2. Sign in to Windows with administrator permission, download the compressed file of the revision programs for the edition you purchased, and unzip it. After unzipping, make sure that the directory structure is as follows ( The directory name will vary depending on the program ).



3. Right-click on "mf\_patch.exe" in the folder and run it as an administrator, as shown in the figure below.



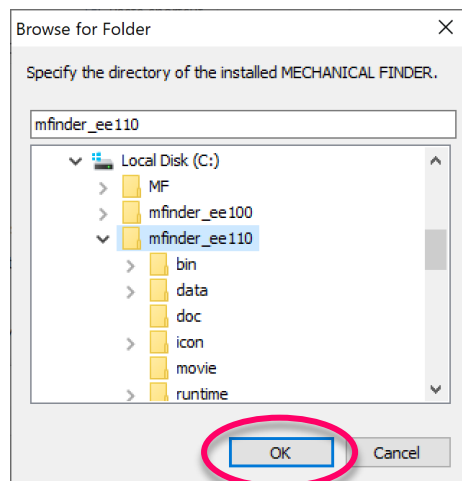
4. When the window shown below appears, select the language. Then, press the button indicated by the red circle to specify the MECHANICAL FINDER installation directory.



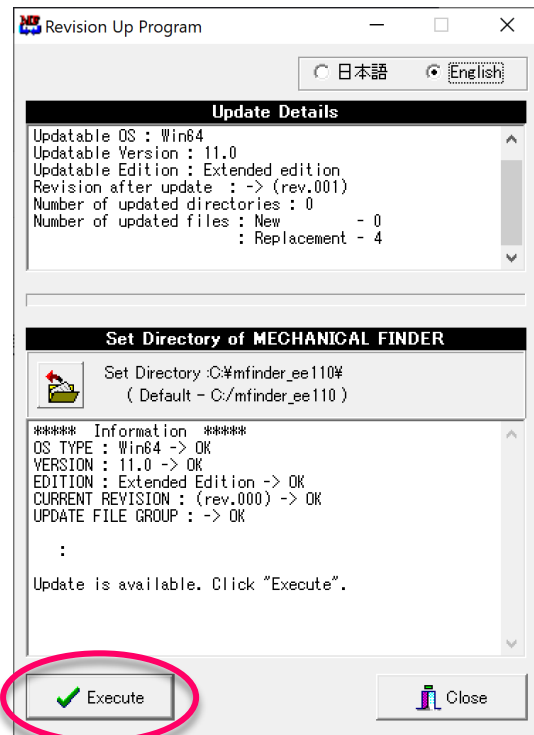
Please confirm that the OS, Version, and Edition are the same as those of the product you have installed.

If they are not the same, the update process will not work.

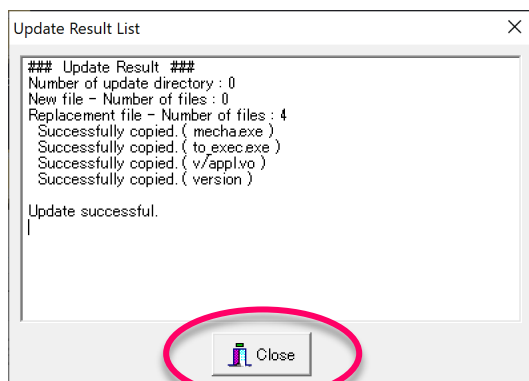
5. Specify the directory of MECHANICAL FINDER as shown below, and then click the OK button. The specified directory will be reflected at the green line in the above figure.



6. If it is ready to be updated, the information shown in the figure below will be displayed, and the "Execute" button will become active, so press the button to update.



7. If the message "Update Successful" is displayed, the update is complete. Click the "Close" button to exit the program.



8. End of the update process.