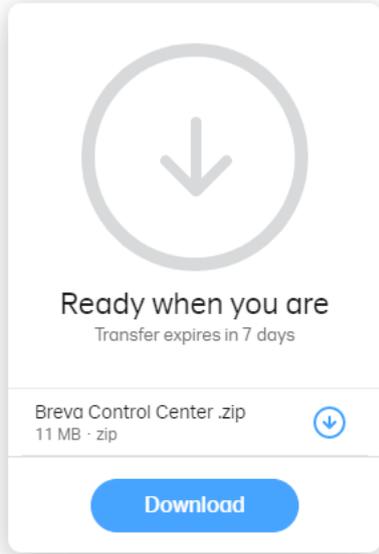
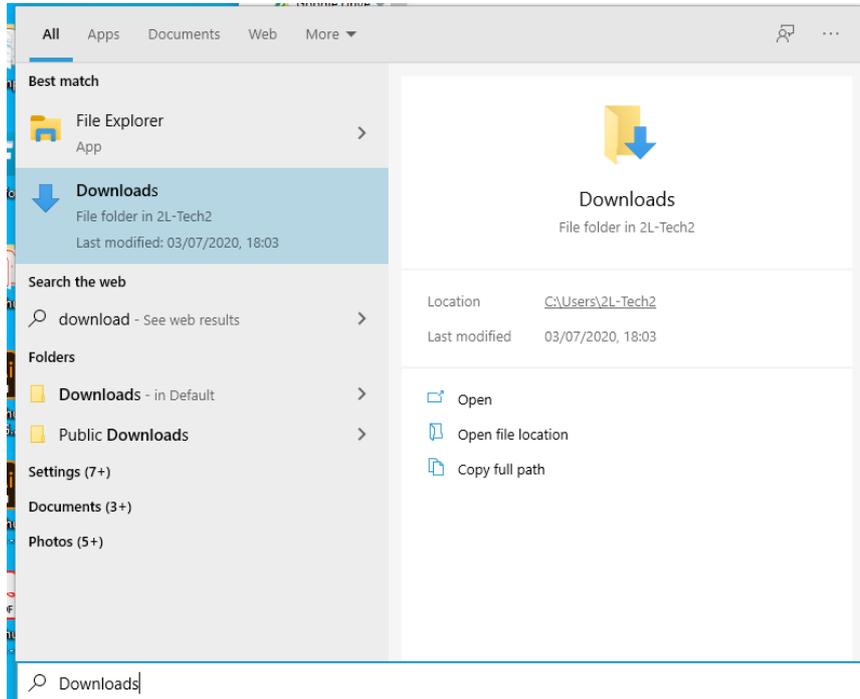


BREVA CONTROL CENTER SETUP



- Click on the WeTransfer Link we sent to your e-mail.
- This site will open up and you'll have to click on download to start downloading the files.

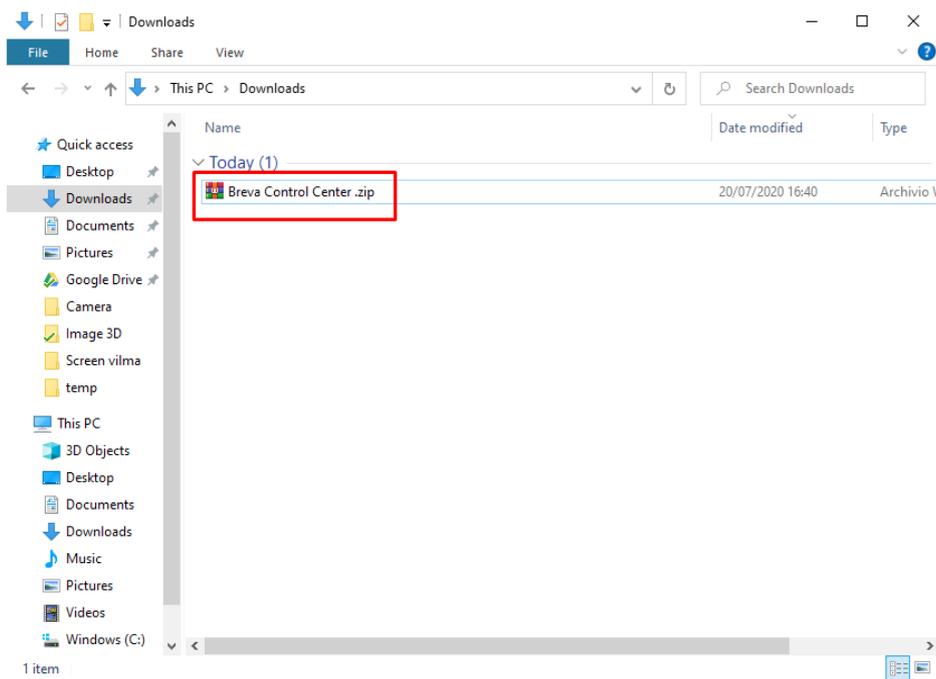
BREVA CONTROL CENTER SETUP



- After the download is completed search for Downloads directory on your pc.
- Open it.

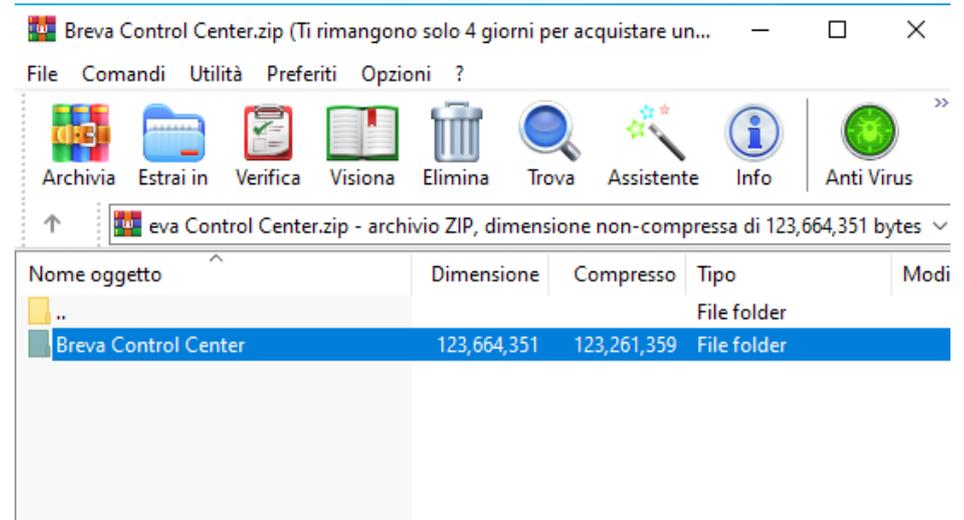
BREVA CONTROL CENTER SETUP

- Open the compressed file you have downloaded using a program like winrar or 7zip.



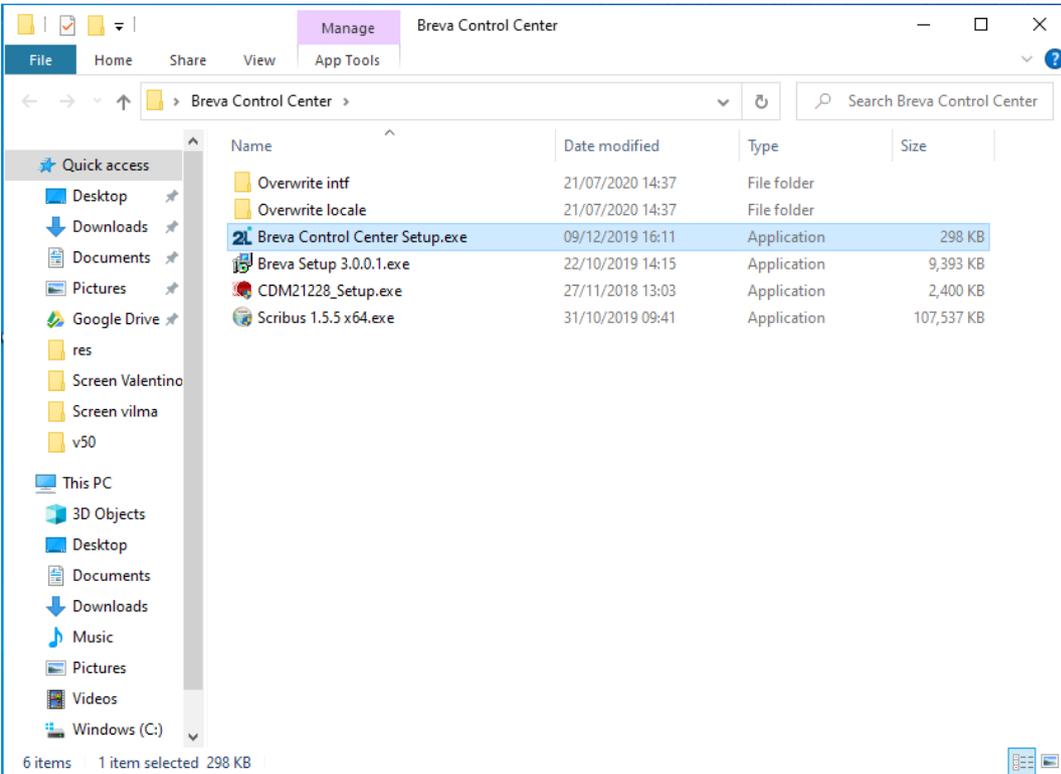
BREVA CONTROL CENTER SETUP

- Move the “Breva Control Center” folder in your desktop

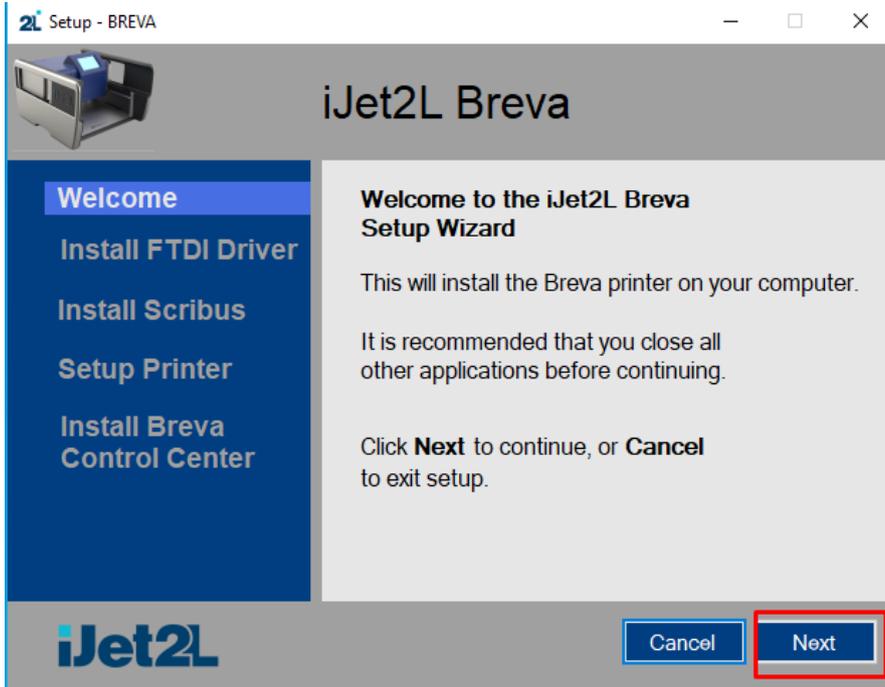


BREVA CONTROL CENTER SETUP

- Open the folder you've just moved
- Double click on "Breva Control Center Setup.exe"



BREVA CONTROL CENTER SETUP



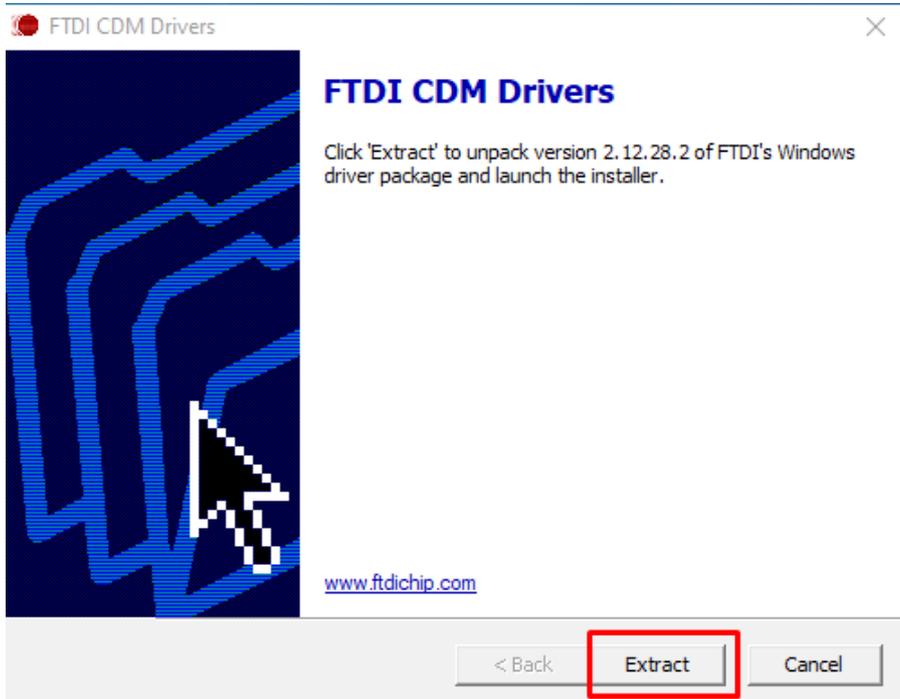
- After opening “Brevia Control Center Setup” this page will be shown.
- Follow all the tasks.

BREVA CONTROL CENTER SETUP



- Click on install to start the FTDI driver installation.

BREVA CONTROL CENTER SETUP

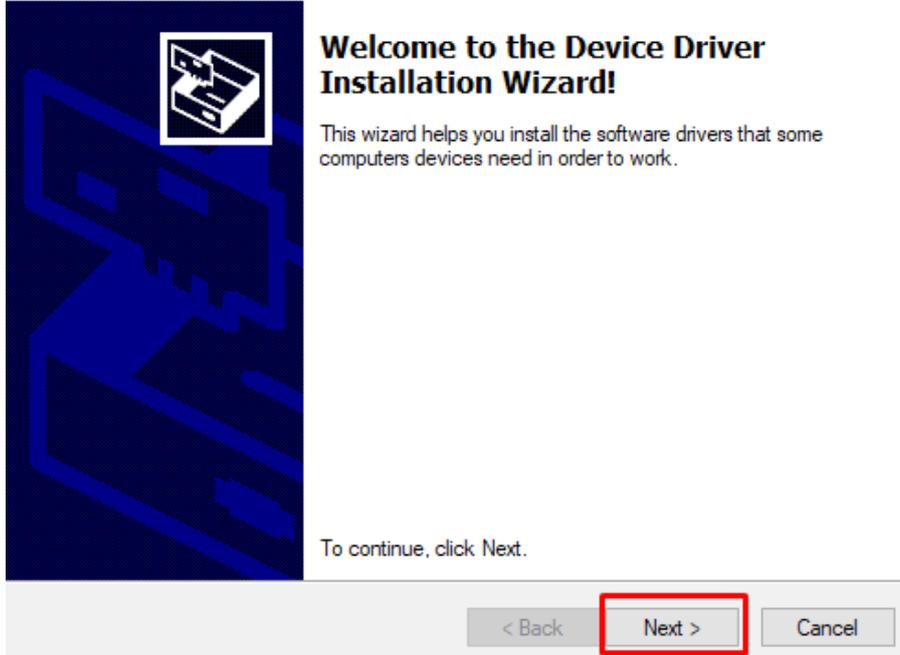


- Click on extract

BREVA CONTROL CENTER SETUP

- Follow the steps.

Device Driver Installation Wizard



BREVA CONTROL CENTER SETUP

Device Driver Installation Wizard

License Agreement



To continue, accept the following license agreement. To read the entire agreement, use the scroll bar or press the Page Down key.

IMPORTANT NOTICE: PLEASE READ CAREFULLY BEFORE INSTALLING THE RELEVANT SOFTWARE:
This licence agreement (Licence) is a legal agreement between you (Licensee or you) and Future Technology Devices International Limited of 2 Seaward Place, Centurion Business Park, Glasgow G41 1HH, Scotland (UK Company Number SC136640) (Licensor or we) for use of driver software provided by the Licensor(Software).

BY INSTALLING OR USING THIS SOFTWARE YOU AGREE TO THE

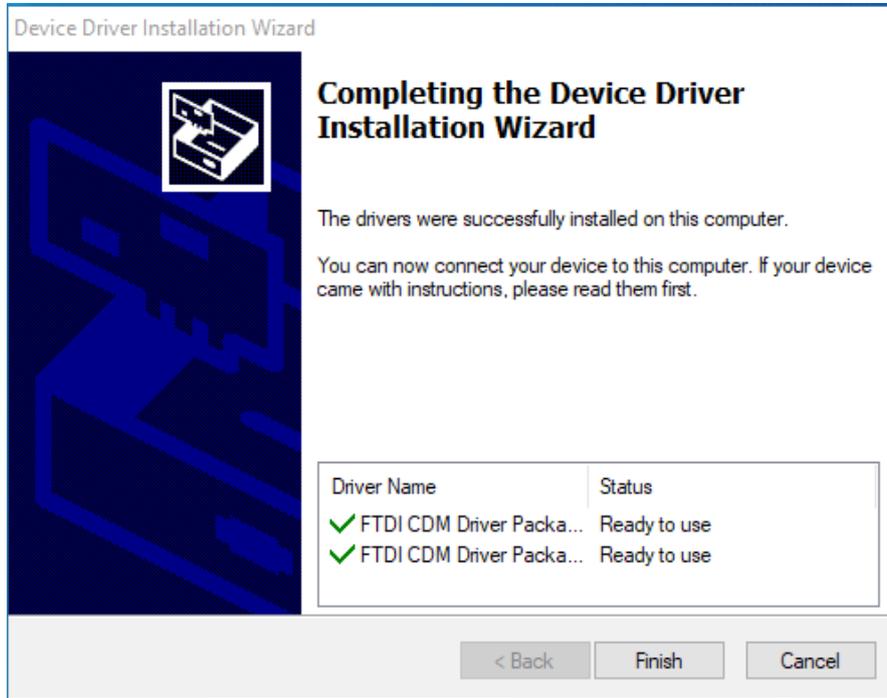
I accept this agreement I don't accept this agreement

Save As Print

< Back Next > Cancel

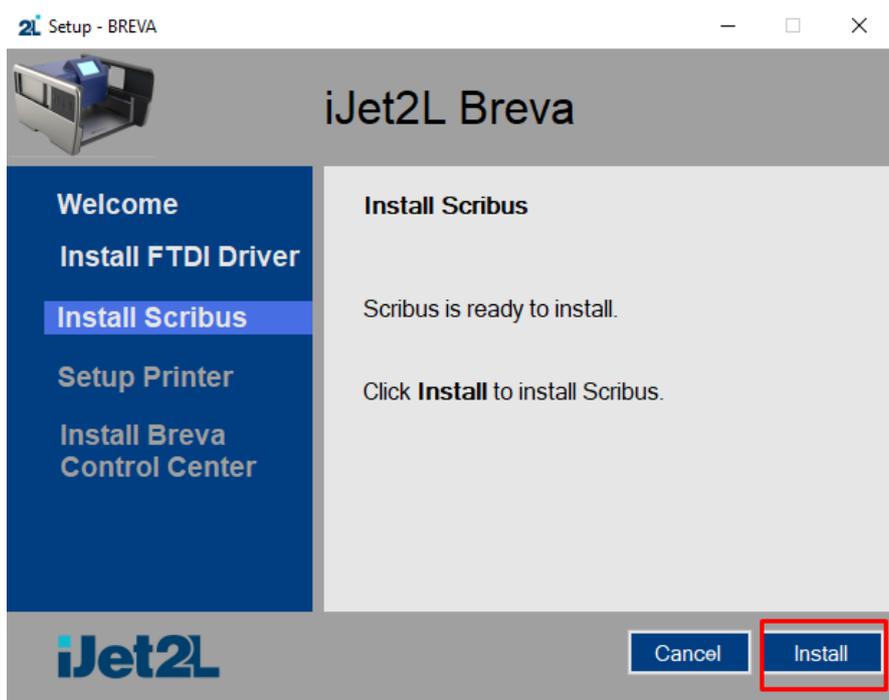
- Accept the agreement.
- Click on next.

BREVA CONTROL CENTER SETUP



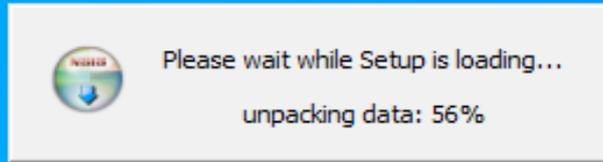
- Wait for the drivers to be installed.
- When they are installed you can click on finish.

BREVA CONTROL CENTER SETUP

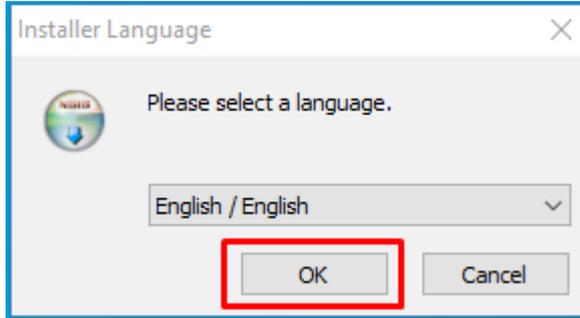


- Go back to the “Brevva Control Center Setup”.
- Click on install to start the Scribus Installation.

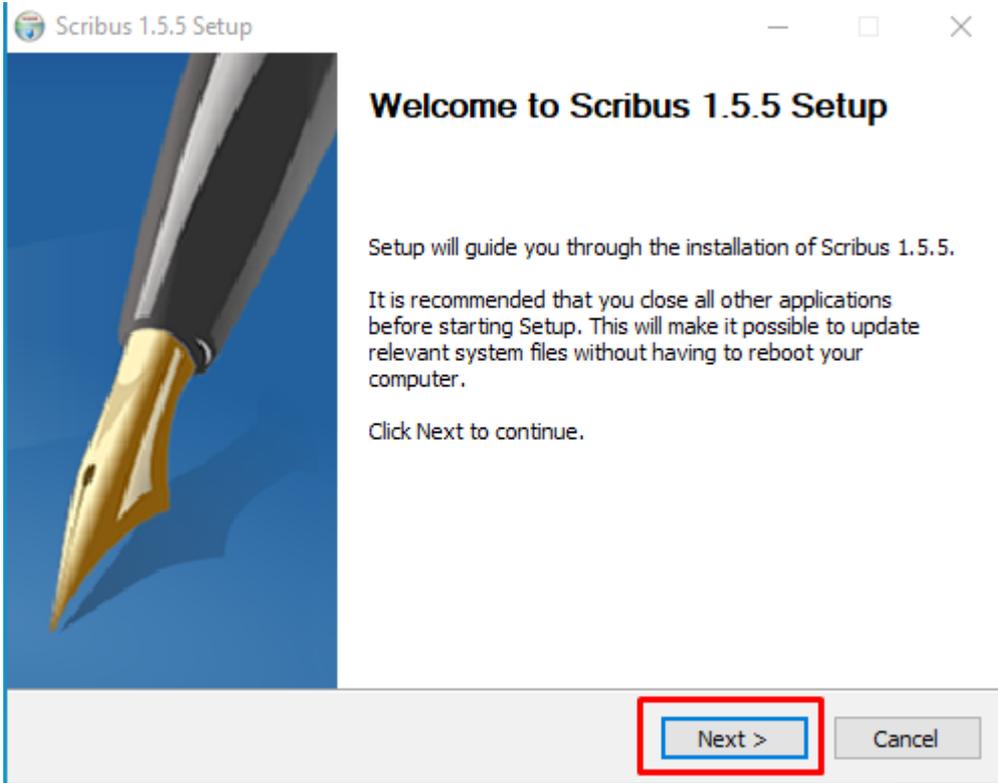
BREVA CONTROL CENTER SETUP



- Wait for the unpacking.
- Choose your language, then click “ok”.

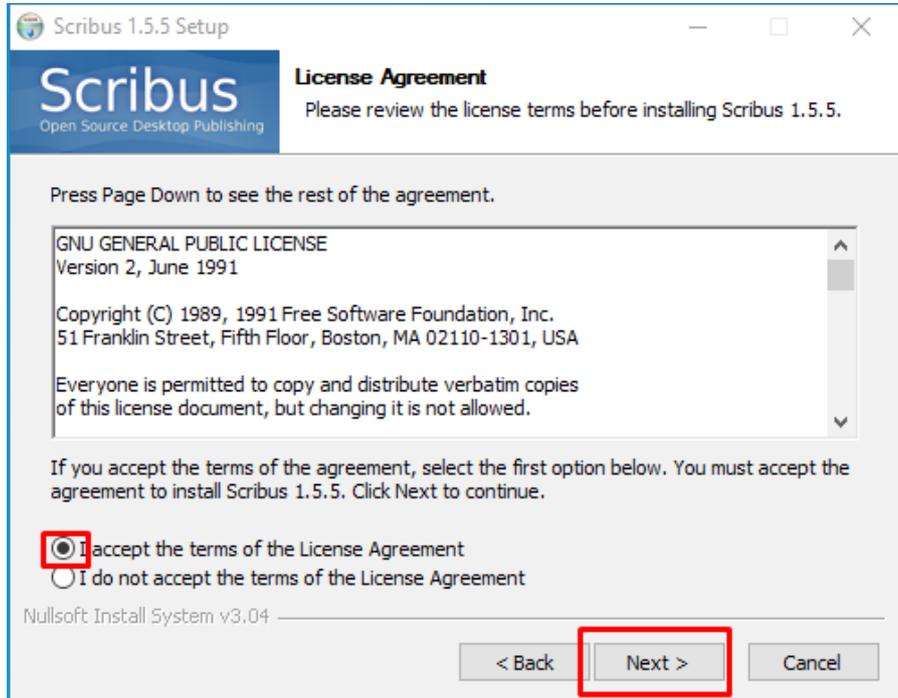


BREVA CONTROL CENTER SETUP



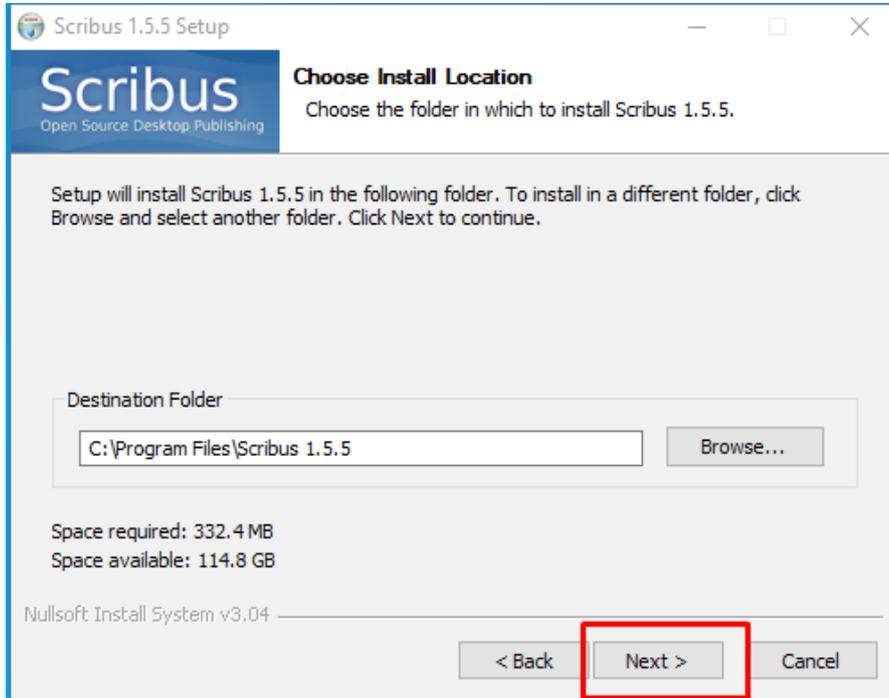
- Follow the steps by clicking next.

BREVA CONTROL CENTER SETUP



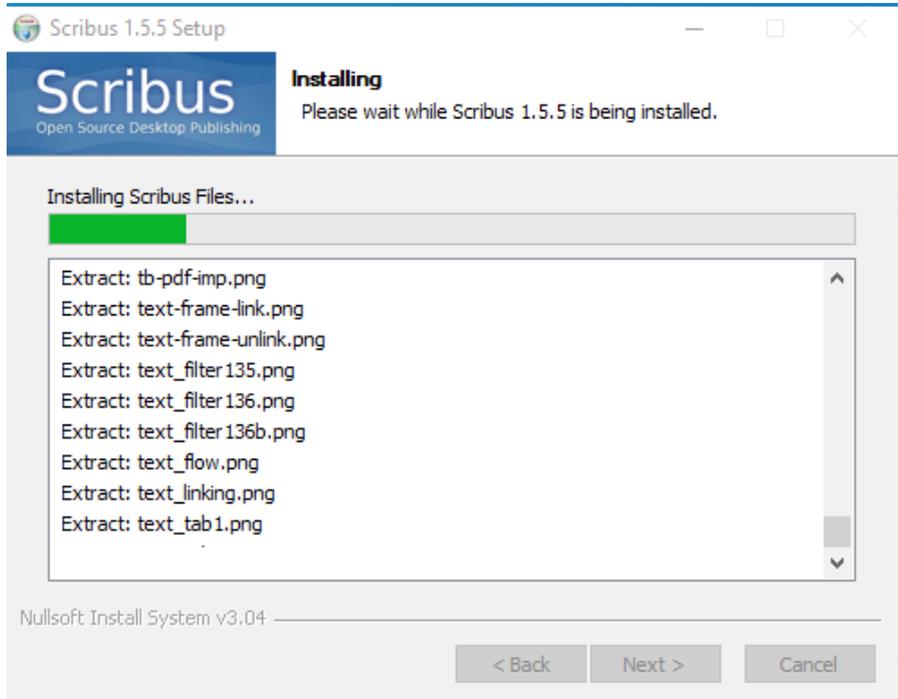
- Accept Agreement, then click on “next”.

BREVA CONTROL CENTER SETUP



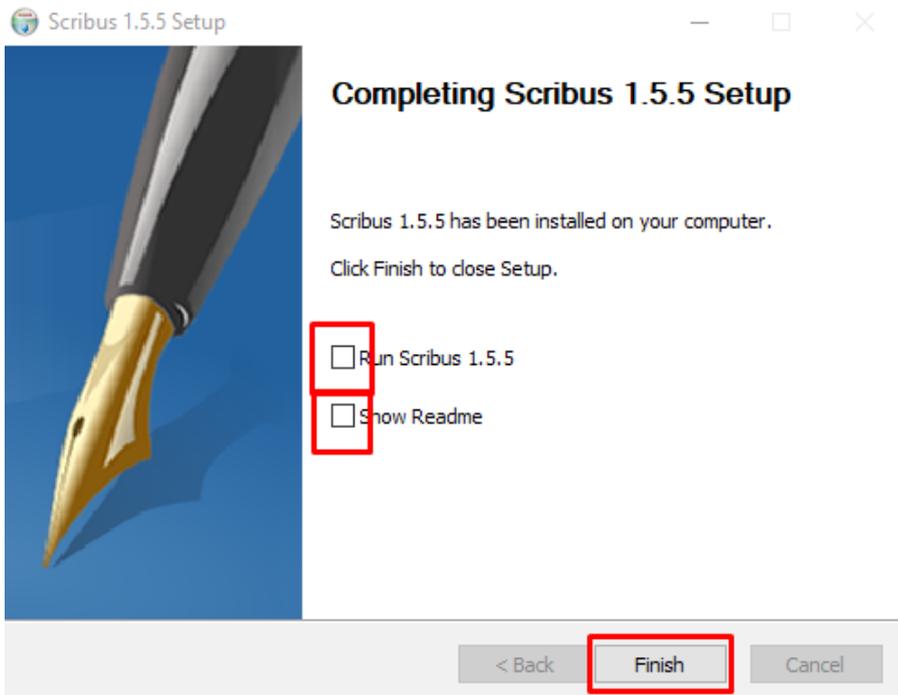
- Look if the destination folder is correct
- Click on “next”.

BREVA CONTROL CENTER SETUP



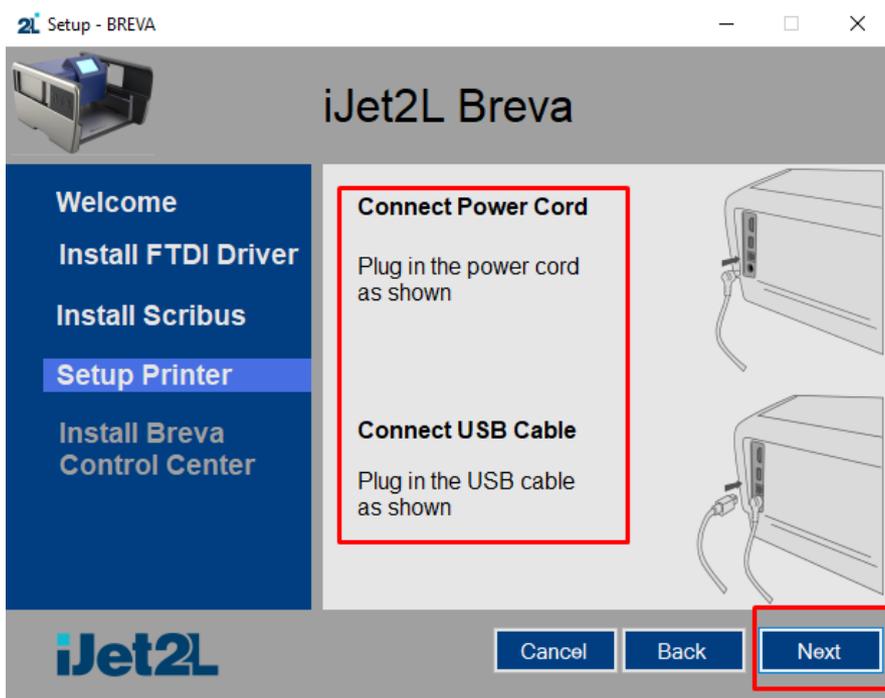
- Wait for the procedure to finish.

BREVA CONTROL CENTER SETUP



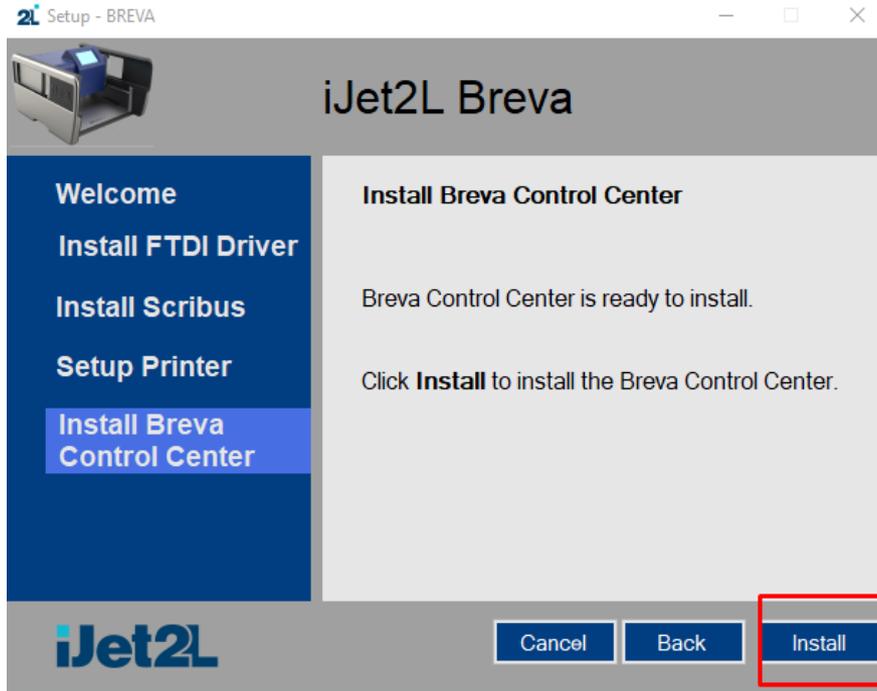
- Once the procedure is finished deselect “Run Scribus 1.5.5” and “Show Readme”.
- Click on finish to complete the installation.

BREVA CONTROL CENTER SETUP



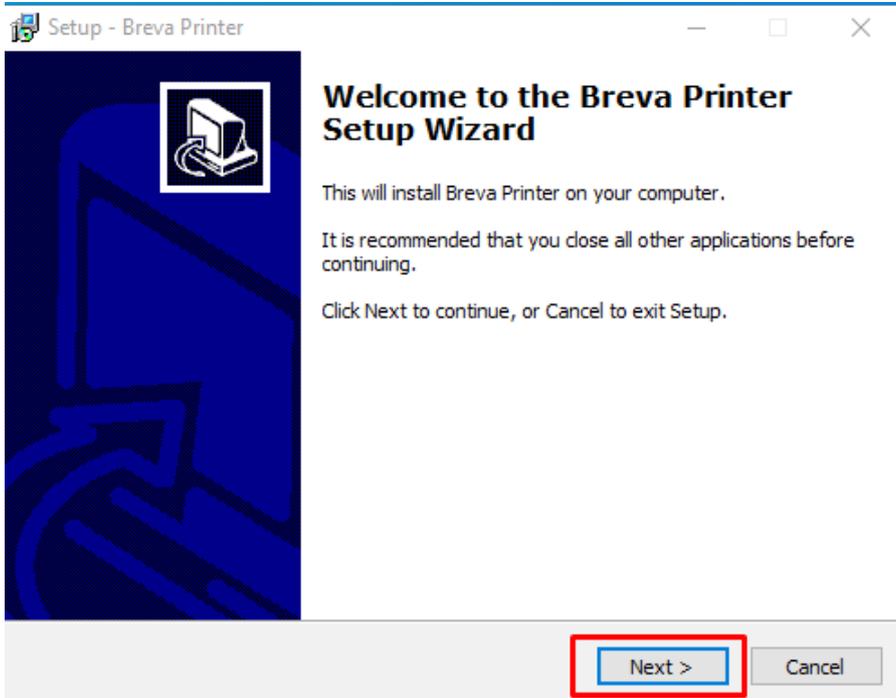
- Now you can Power On your Brevva and connect it to your PC with the USB cable.
- Once you've done this you can click on "next".

BREVA CONTROL CENTER SETUP



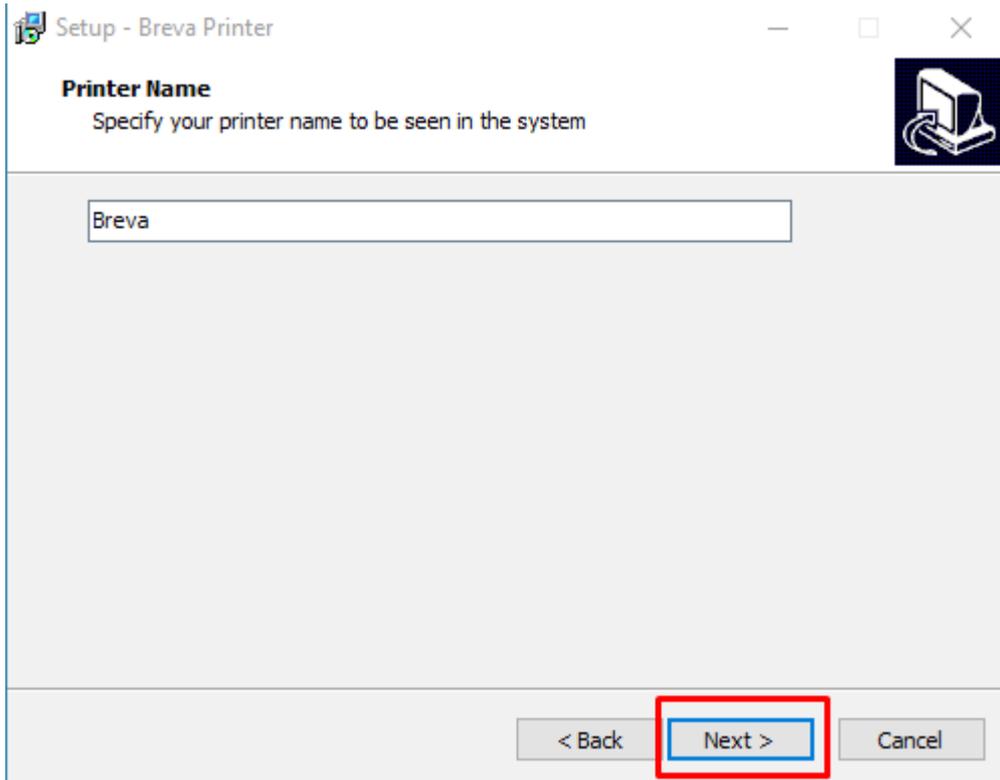
- Click on “Install” to begin the install process of the Brevva Control Center Software.

BREVA CONTROL CENTER SETUP



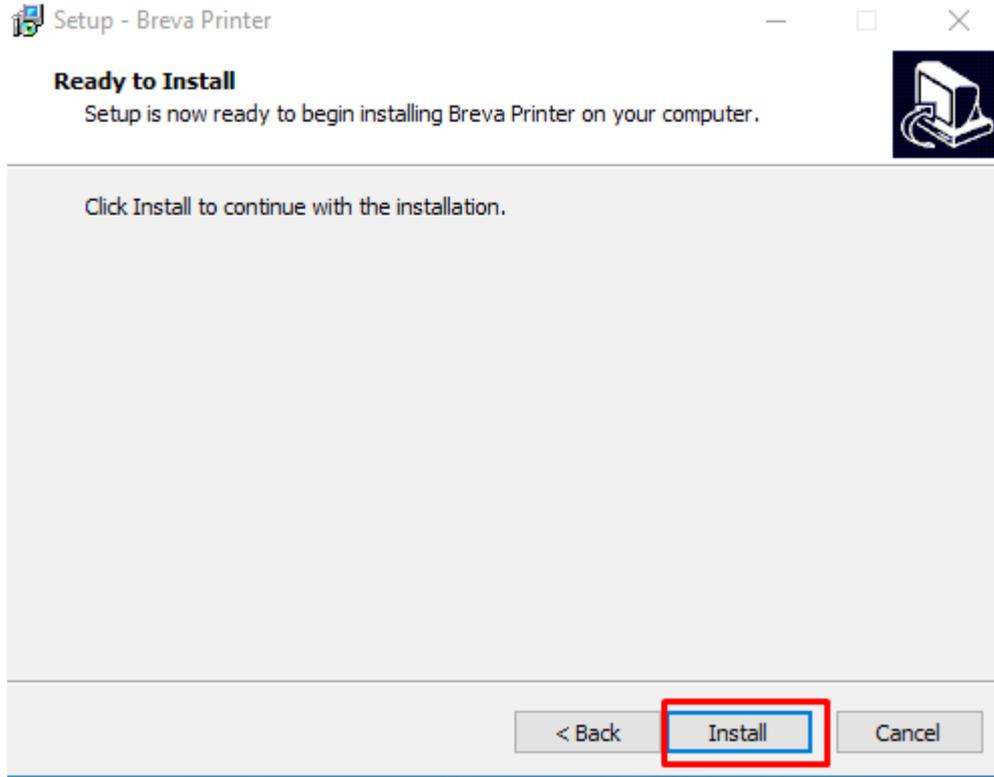
- Click on “Next”.

BREVA CONTROL CENTER SETUP



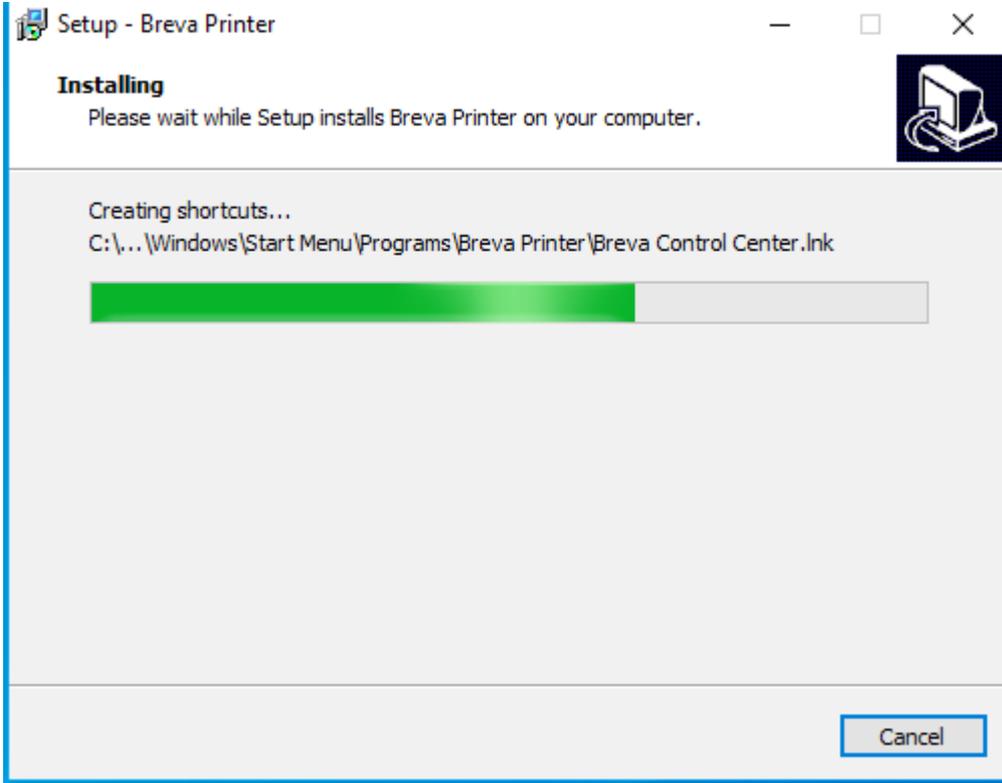
- “Breva” will be the name of the printer you will be installing.
- Click on next to proceed to the next step

BREVA CONTROL CENTER SETUP



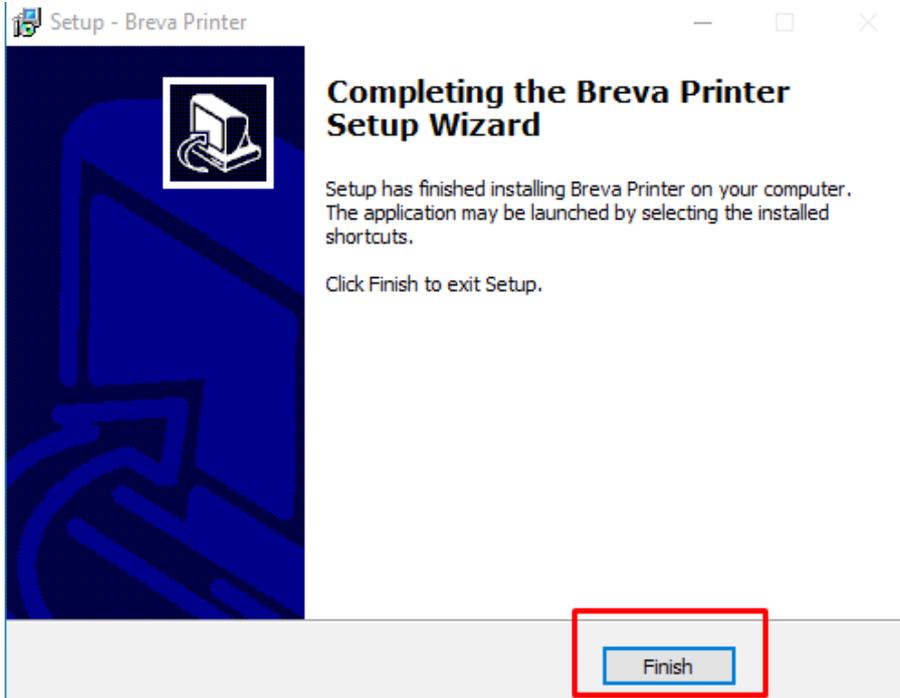
- Now the Driver is ready to be installed.
- Click on Install to start the installation procedure.

BREVA CONTROL CENTER SETUP



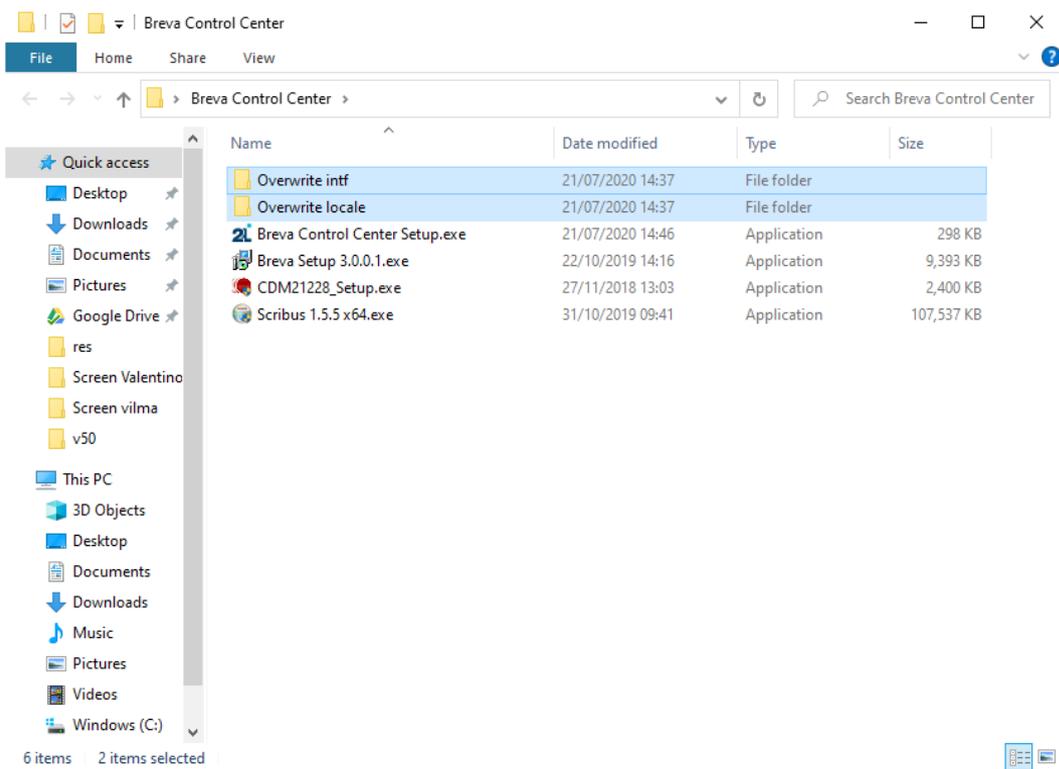
- Wait for the installation to finish.

BREVA CONTROL CENTER SETUP



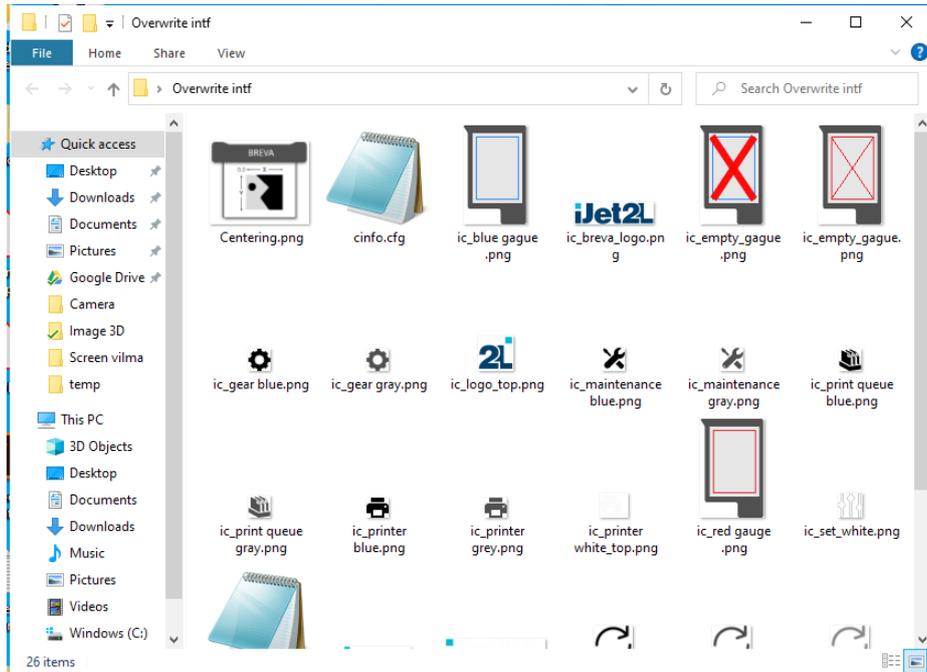
- Once the procedure is finished click on “Finish” to end the installation.

INTF AND LOCALE OVERWRITING



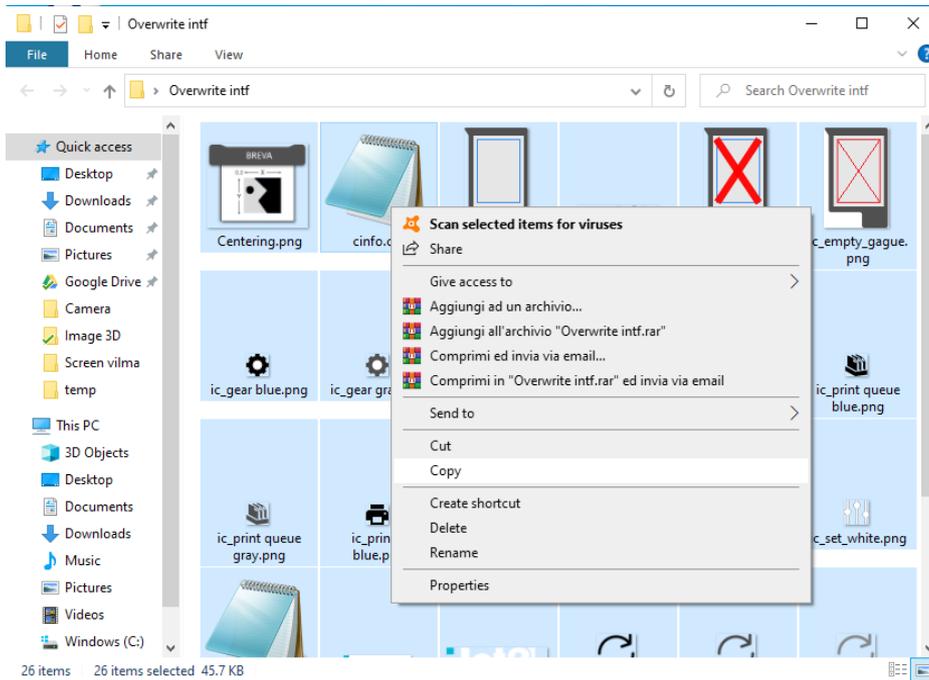
- Go back to the files you've downloaded and moved to your desktop.
- Open Overwrite intf.

INTF AND LOCALE OVERWRITING



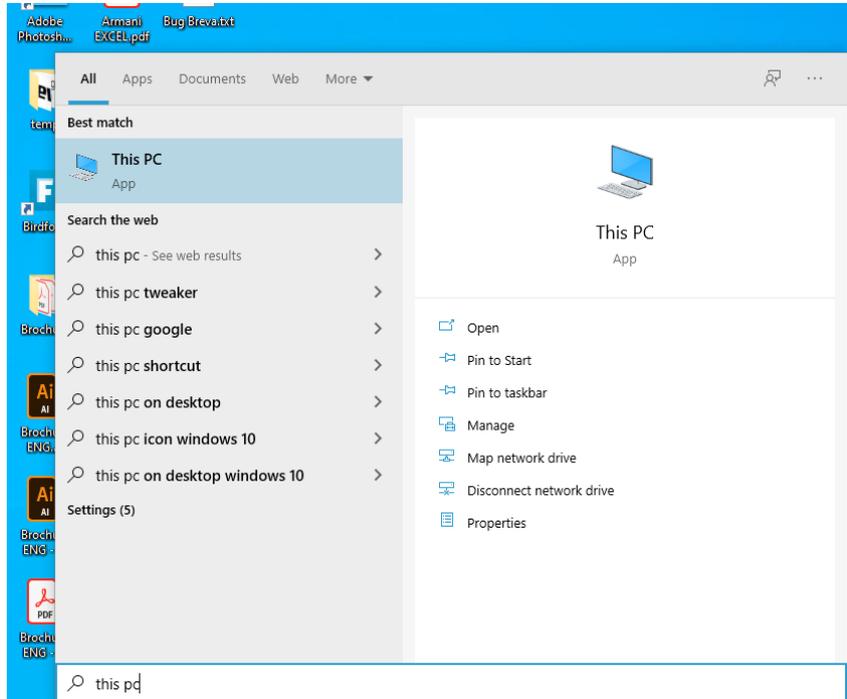
- Select all the files from “Overwrite intf” and copy them.

INTF AND LOCALE OVERWRITING



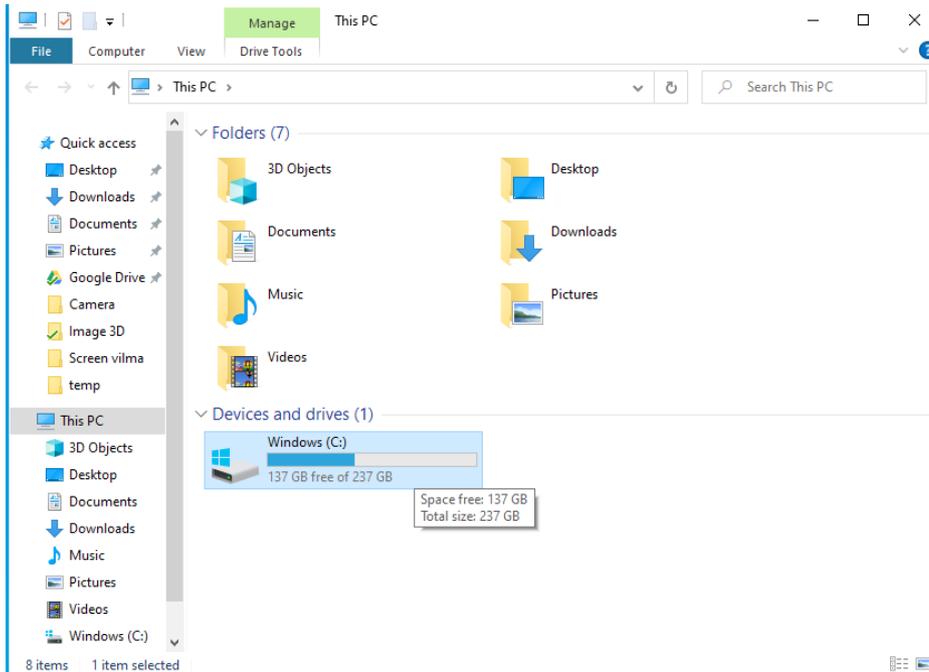
- Copying procedure..

INTF AND LOCALE OVERWRITING



- After copying now you have to search “This Pc” on the windows search bar.
- Click on it.

INTF AND LOCALE OVERWRITING



- Choose Windows(C:) (main hard disk of your pc)
- Click on it.

INTF AND LOCALE OVERWRITING

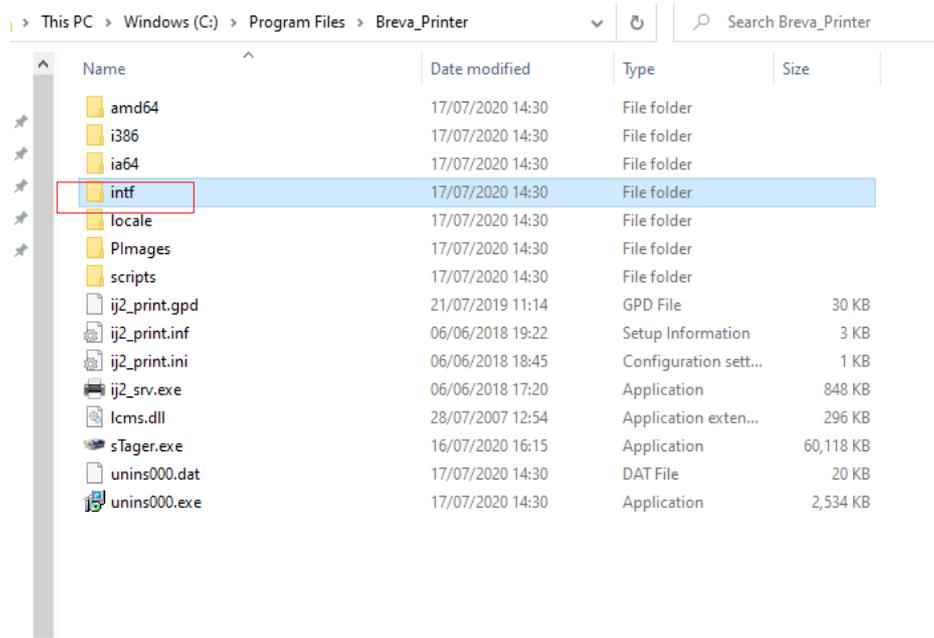
- Open “Program Files” folder.

📁 \$SysReset	13/06/2020 17:58	File folder
📁 \$WinREAgent	22/06/2020 09:31	File folder
📁 Boot	10/12/2019 09:10	File folder
📁 hp	13/06/2020 17:04	File folder
📁 Intel	13/06/2020 17:02	File folder
📁 PerfLogs	07/12/2019 10:14	File folder
📁 Program Files	17/07/2020 14:30	File folder
📁 Program Files (x86)	17/07/2020 14:50	File folder
📁 ProgramData	17/07/2020 17:04	File folder
📁 system.sav	13/06/2020 17:05	File folder
📁 Users	22/06/2020 15:57	File folder
📁 Windows	17/07/2020 17:03	File folder

INTF AND LOCALE OVERWRITING

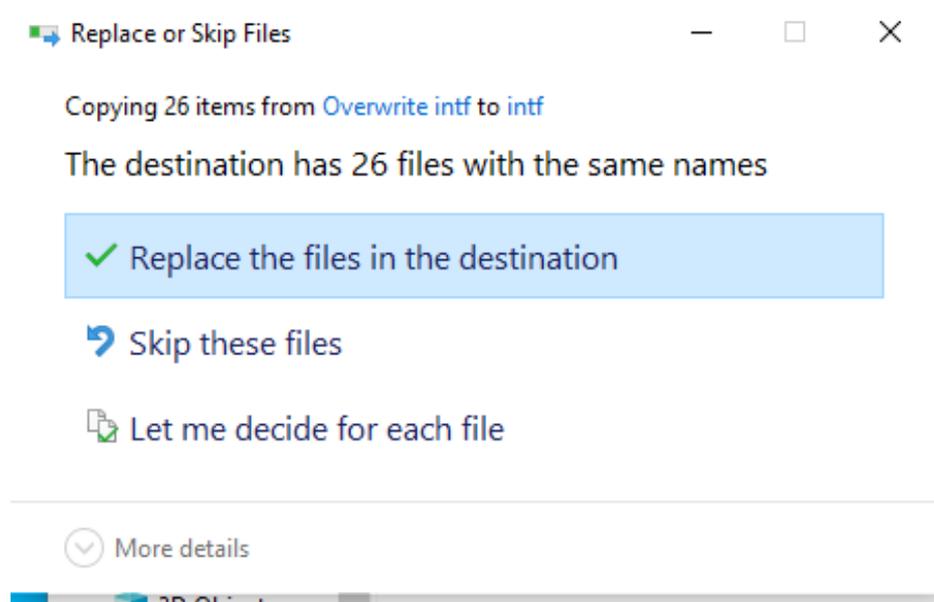
- Open “Breva_Printer” folder.

name	date modified	type	size
Adobe	08/07/2020 14:07	File folder	
Application Verifier	26/06/2020 11:50	File folder	
Avast Software	14/06/2020 10:57	File folder	
Bonjour	14/06/2020 16:39	File folder	
Brady Corp	14/06/2020 17:41	File folder	
Breva_Printer	17/07/2020 14:30	File folder	
CCleaner	14/06/2020 10:56	File folder	
Common Files	22/06/2020 17:05	File folder	



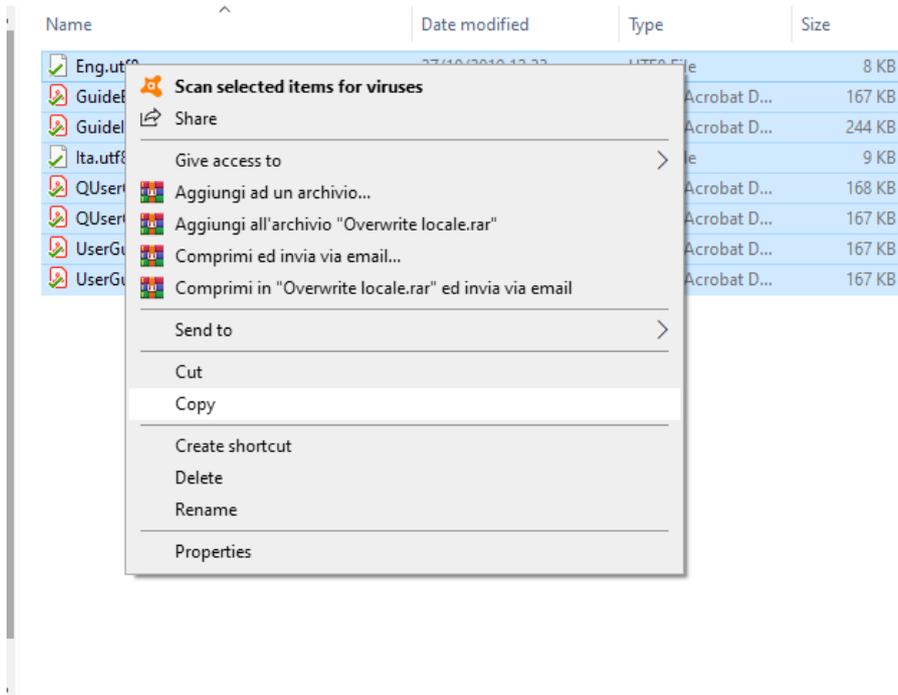
- Open “intf” folder.

INTF AND LOCALE OVERWRITING



- Paste all the files that you've copied from the "Overwrite intf" folder.
- Click on "Replace the files in the destination" to update the content of the folder.

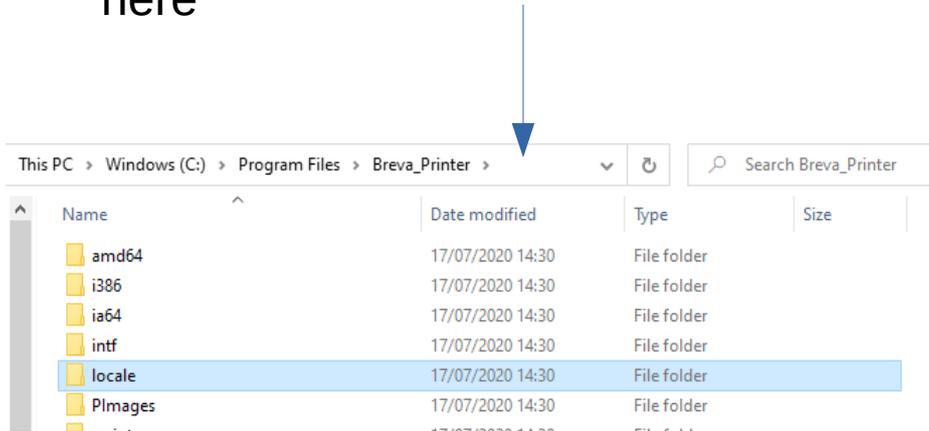
INTF AND LOCALE OVERWRITING



- Now do the same thing with the files in the “Overwrite locale” folder on your desktop.
- Copy all the files and go to “locale” folder on your main disk and paste them there.

INTF AND LOCALE OVERWRITING

The path is shown here



INTF AND LOCALE OVERWRITING

- Replace all the files.
- Now you're ready to go.

