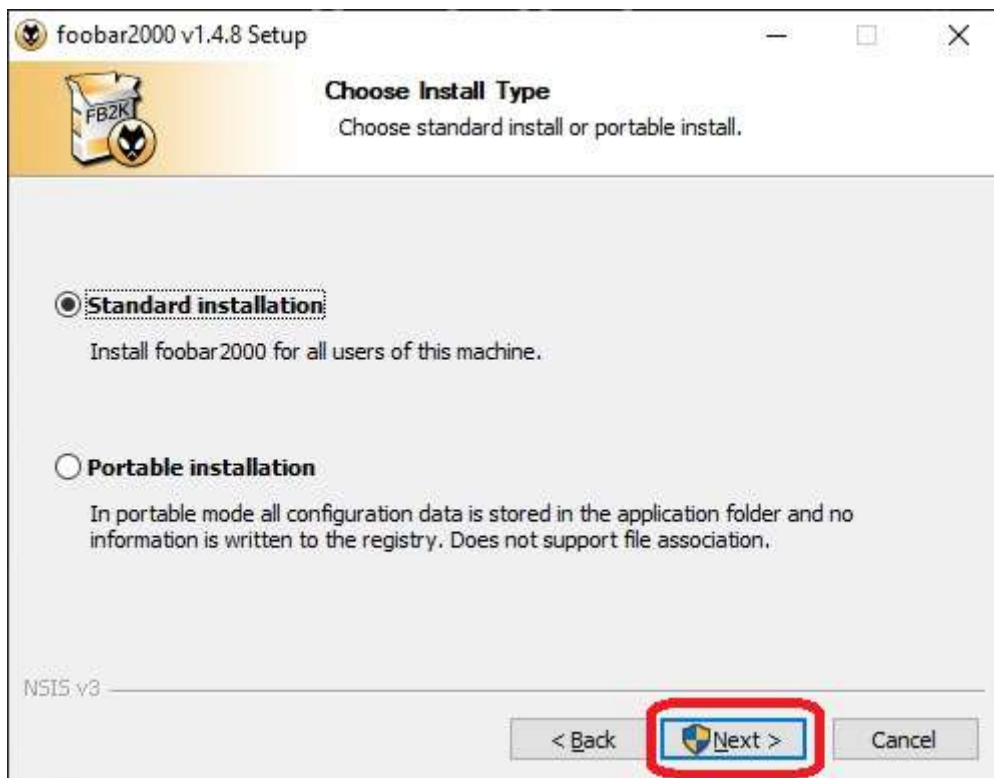


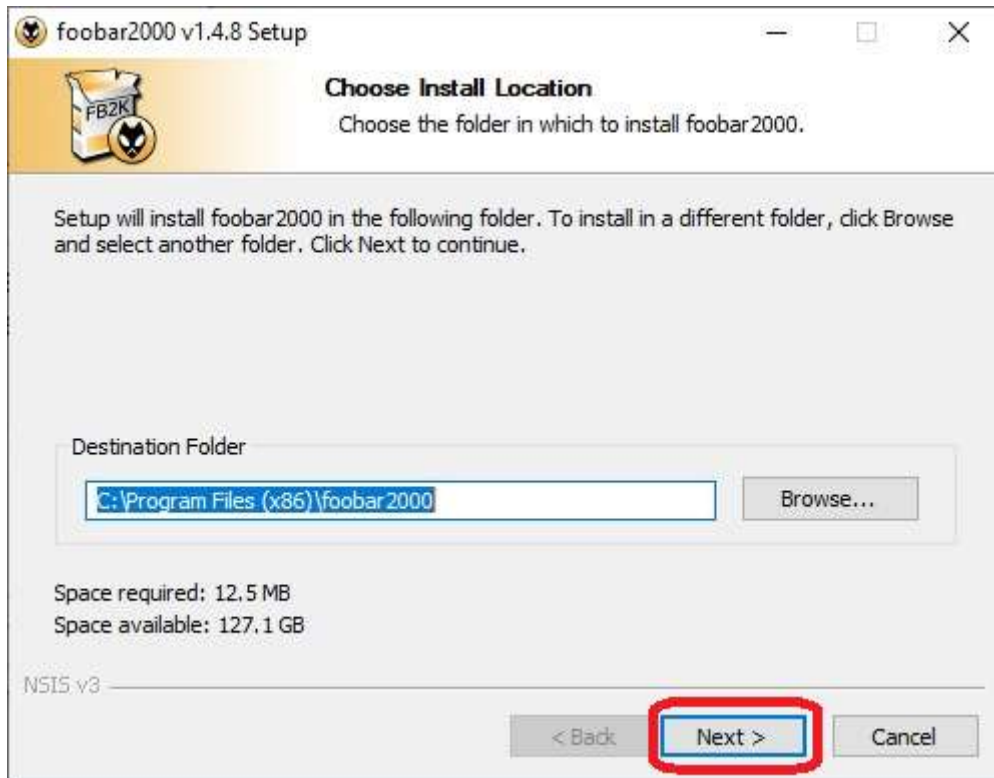
## Configuring Foobar2000 for ASIO DSD Playback with I2SoverUSB.

1. Download, install and run foobar2000 from the official developer's website <http://www.foobar2000.org/download>

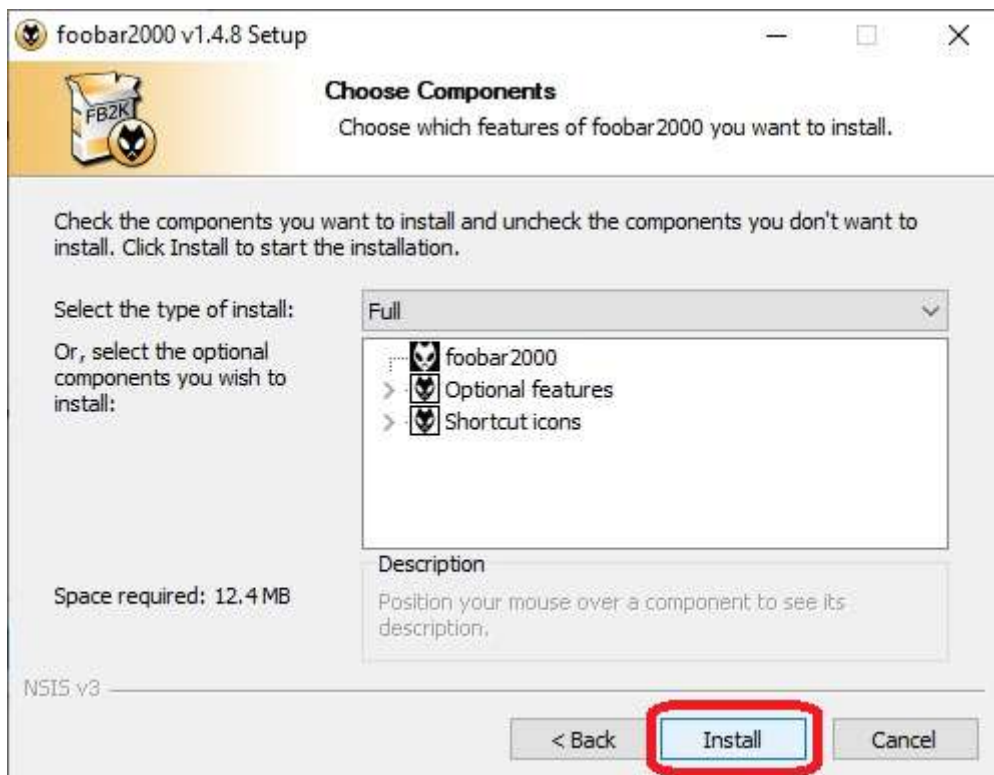


*Click Next*



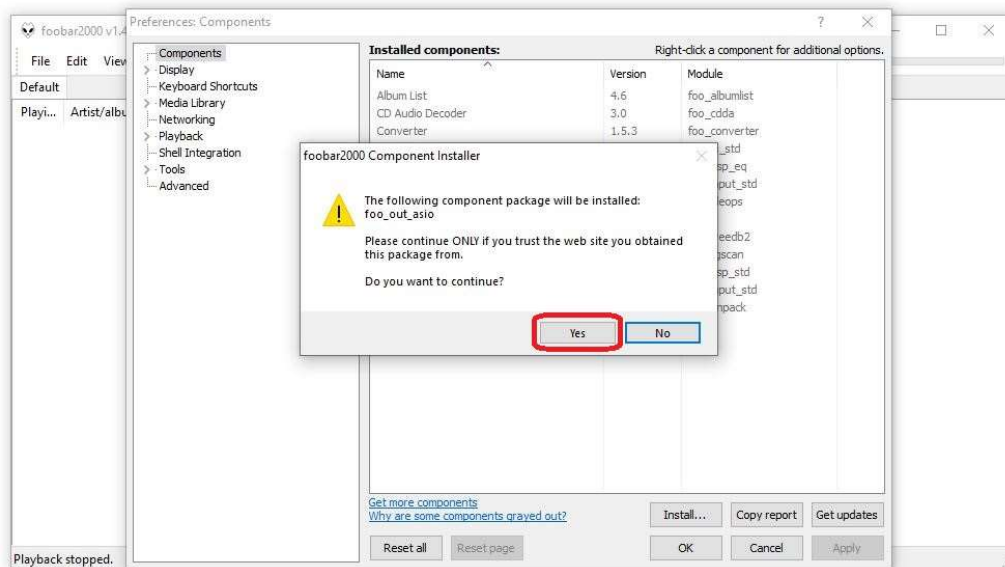
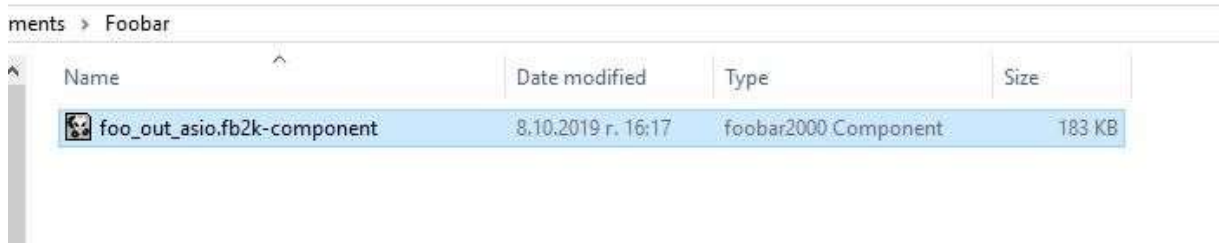


*Choose install location*



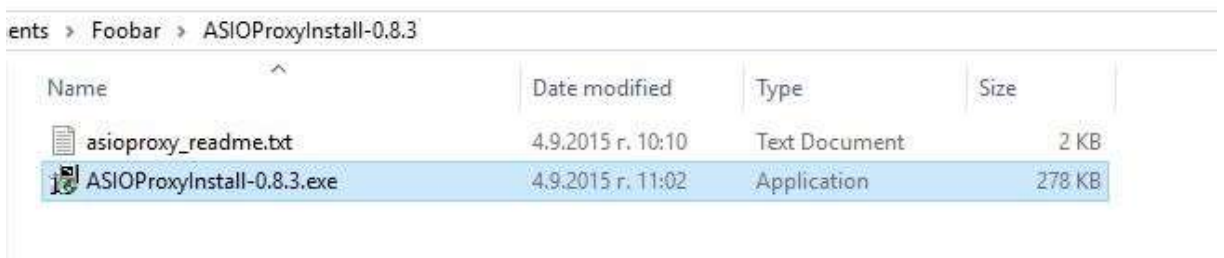
*Click Install*

- Download the official *ASIO* output plug-in for Foobar2000 – **version 2.1.2**  
[http://www.foobar2000.org/components/view/foo\\_out\\_asio](http://www.foobar2000.org/components/view/foo_out_asio)
- Double click on *foo\_out\_asio.fb2k-component*. This will run foobar2000.

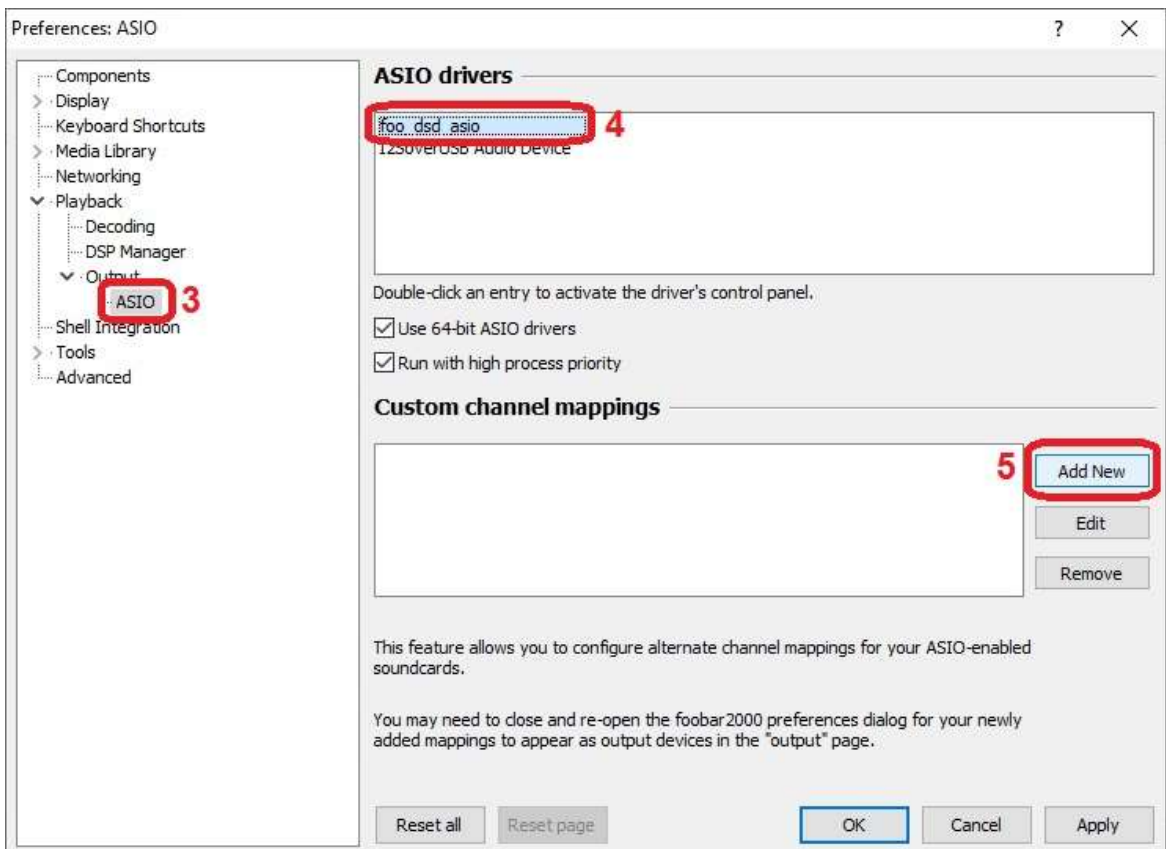
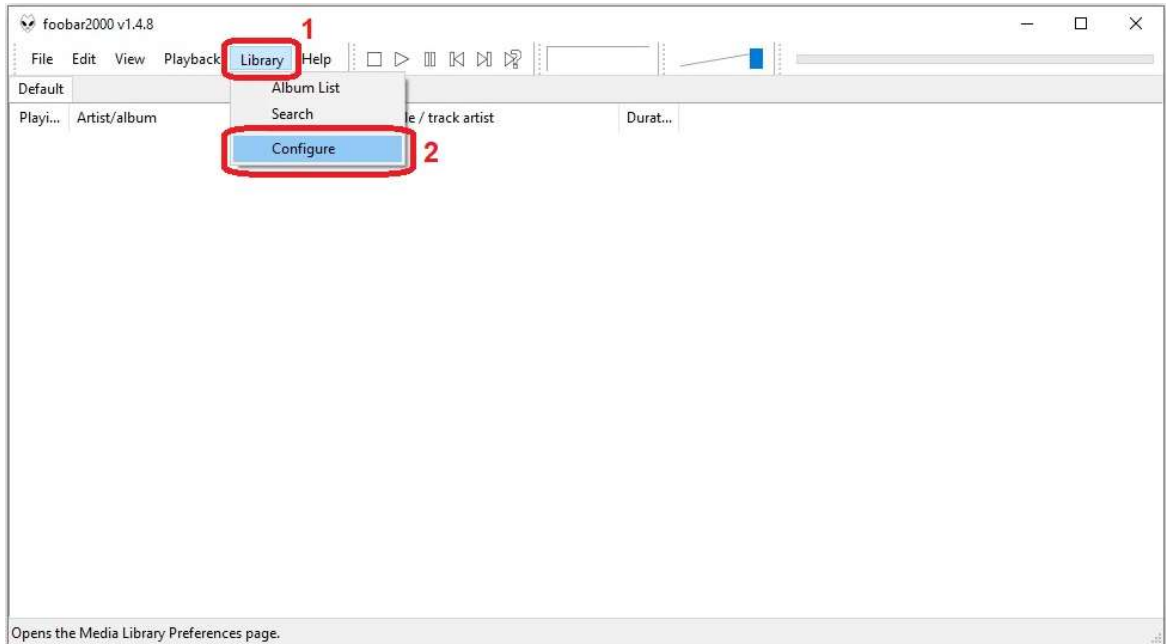


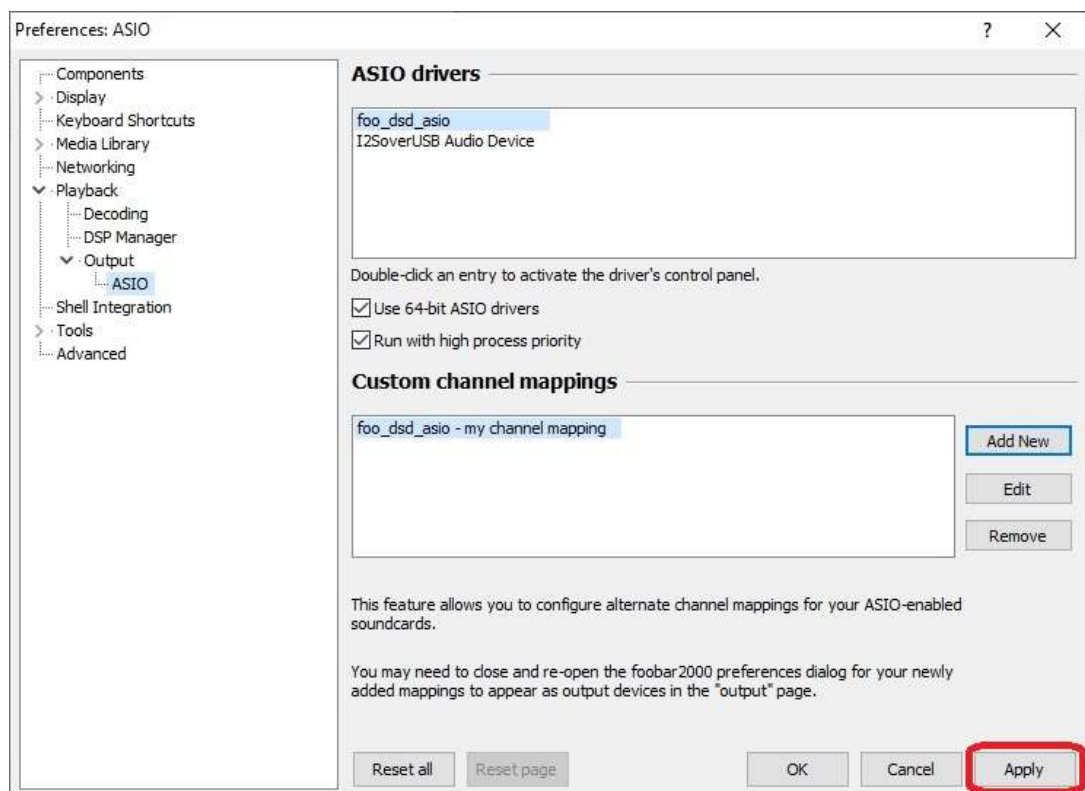
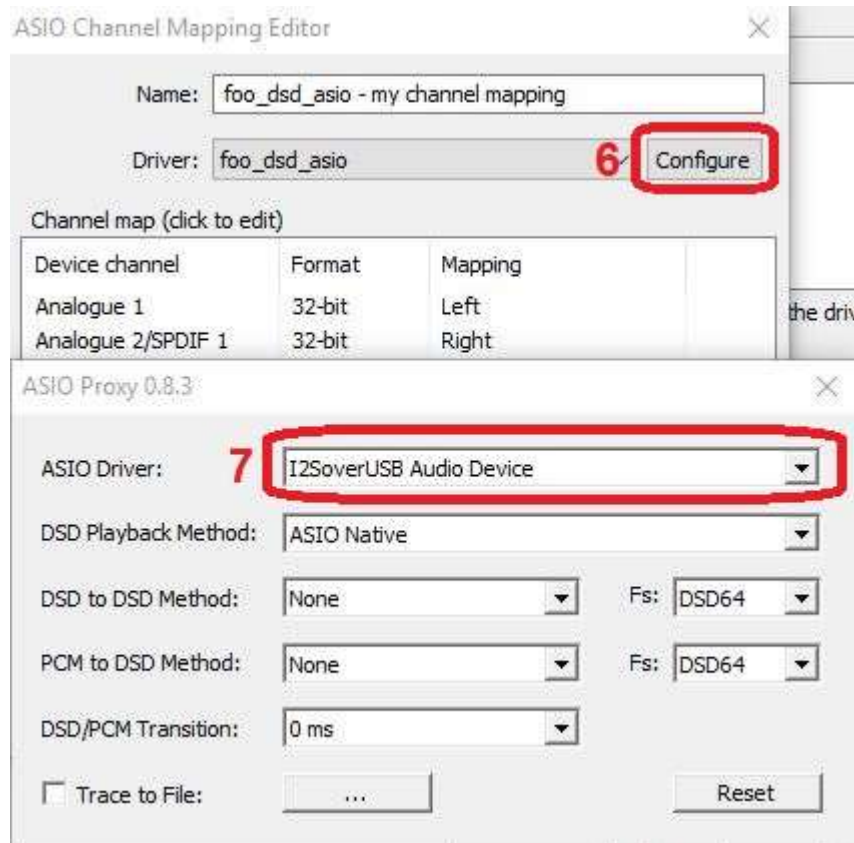
Click Yes

- Foobar2000 will want to restart – *click OK*
- Download the *ASIO* output plug-in for Foobar2000 from  
[https://sourceforge.net/projects/sacddecoder/files/foo\\_dsd\\_asio/](https://sourceforge.net/projects/sacddecoder/files/foo_dsd_asio/)  
 Unzip the downloaded file. Install *ASIOProxyInstall-0.8.3*. It's the best according to us. You can accept the default settings. You have to restart Foobar2000.



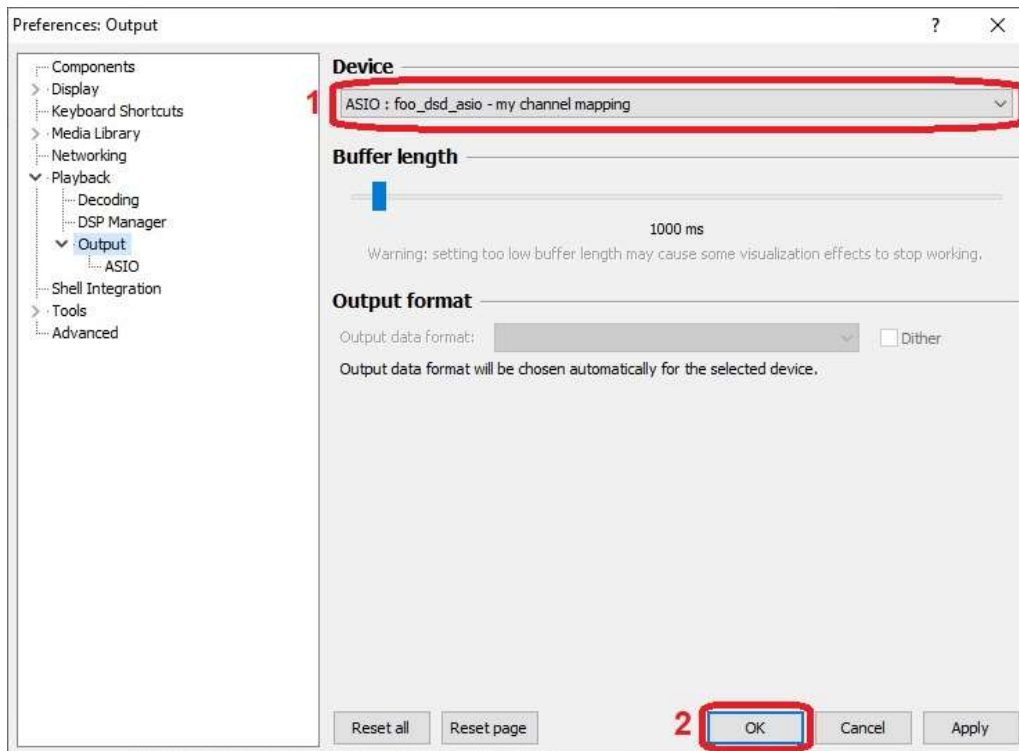
6. Click on *Library* > *Configure* > *Output* > *Select ASIO: foo\_dsd\_asio* > *Add New* > *Configure*



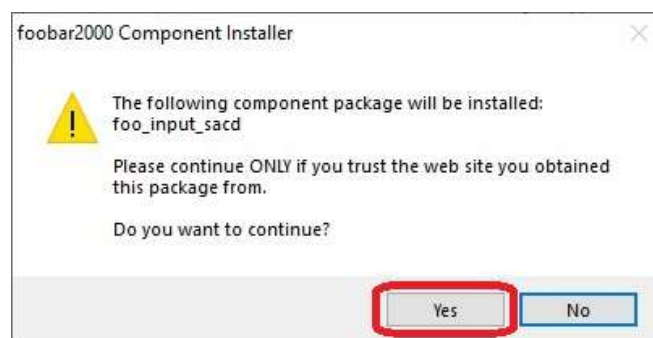
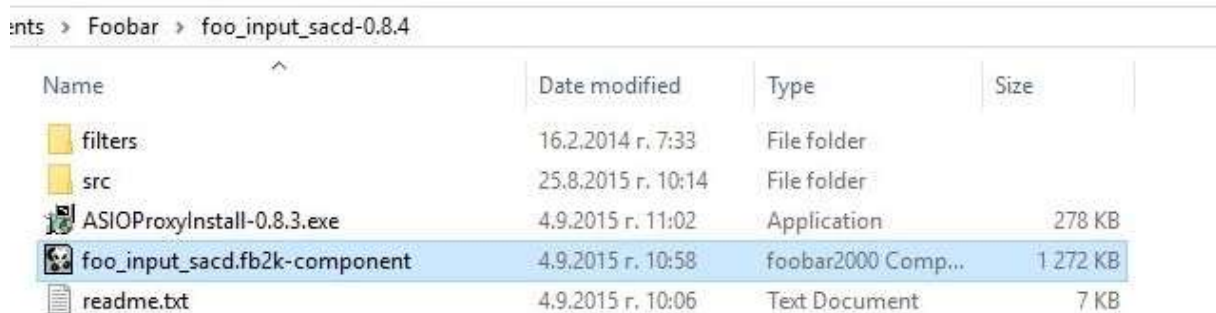


*Click Apply and then restart Foobar2000*

- Click on *Library > Configure > Output > Device*, select: *ASIO: foo\_dsd\_asio – my channel mapping*

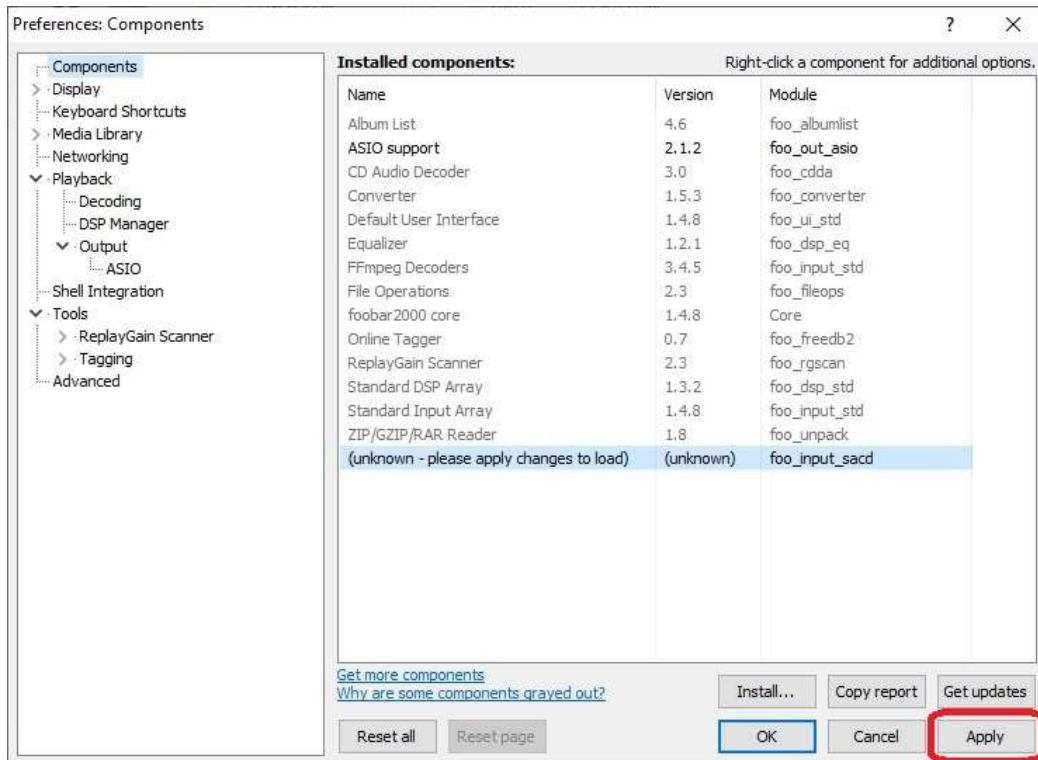


- Download the *Super Audio CD Decoder plug-in ver. 0.8.4* for Foobar2000 from [https://sourceforge.net/projects/sacddecoder/files/foo\\_input\\_sacd/](https://sourceforge.net/projects/sacddecoder/files/foo_input_sacd/)  
Unzip the downloaded file. Install *foo\_input\_sacd.fb2k-component*, by double clicking on it.



Click Yes





Click Apply and restart Foobar2000

- Library > Configure > Tools > SACD > Output > ASIO > ASIO Driver Mode select DSD > Apply > OK

