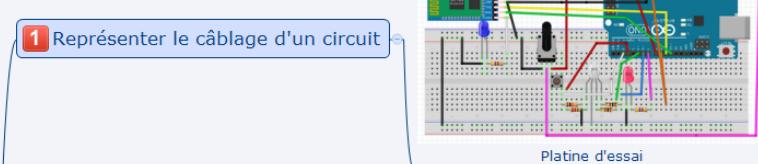


CONCEPTION ELECTRONIQUE

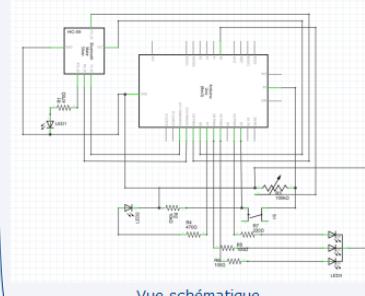
Installation



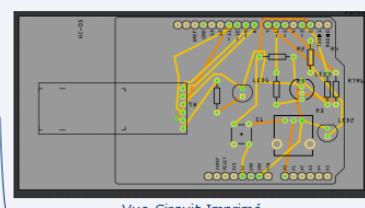
QU'EST-CE-QUE FRIZTING ?



1 Représenter le câblage d'un circuit



2 Tracer le Schéma structurel



3 Concevoir et Fabrication du Circuit imprimé



<http://fab.fritzing.org/fritzing-fab>



Fritzing



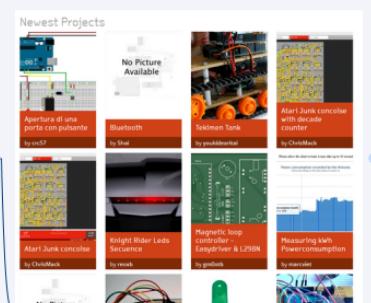
4 Programmer des cartes



PICAXE



6 Exporter des documents



http://fritzing.org/projects/

Conception électronique - FRITZING - Installation

lchastain - janvier. 2016

INSTALLATION

1

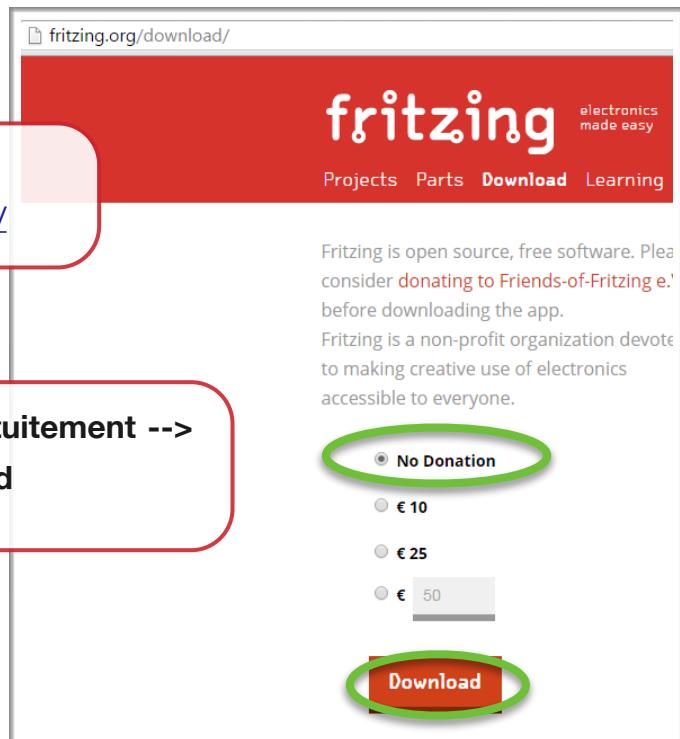
Ouvrir sur la page WEB :
<http://fritzing.org/download/>

2

pour télécharger gratuitement -->
No donation-->Download

3

Clic droit sur la version adaptée au système d'exploitation de l'ordinateur-->
Enregistrer le lien sous...



Version 0.9.2b was released on April 3, 2015.

Windows 32 bit

Windows 64 bit

Mac OS X

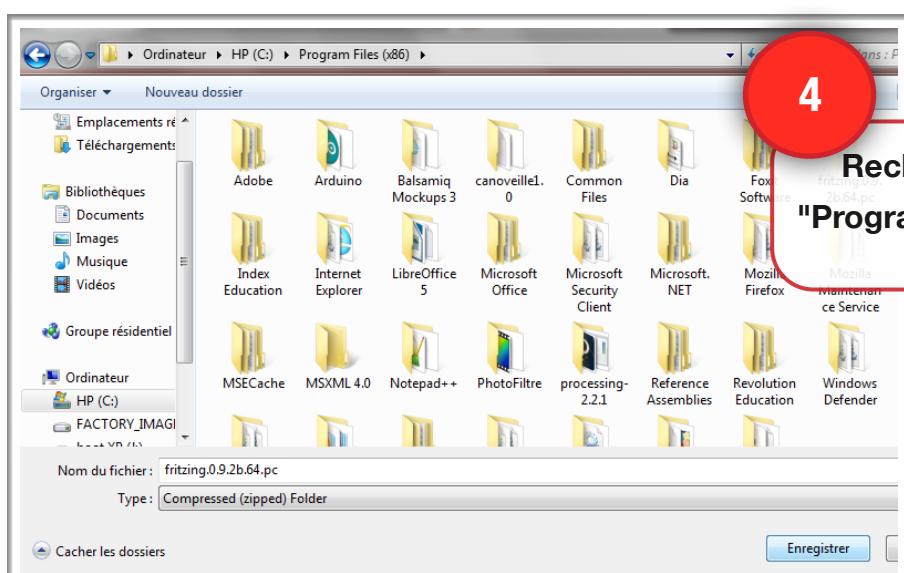
Linux 32 bit

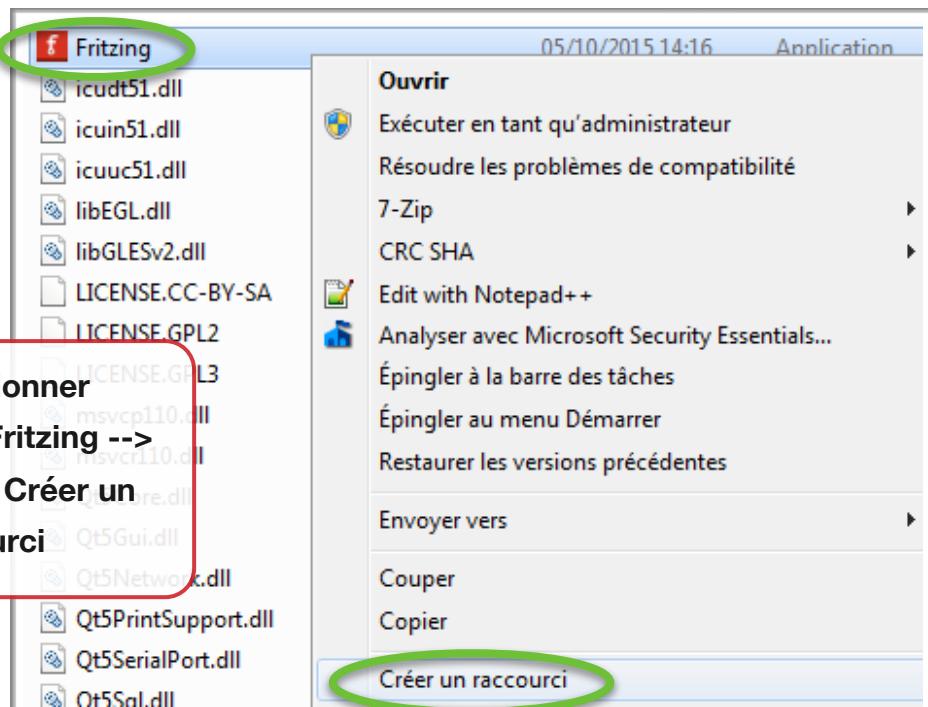
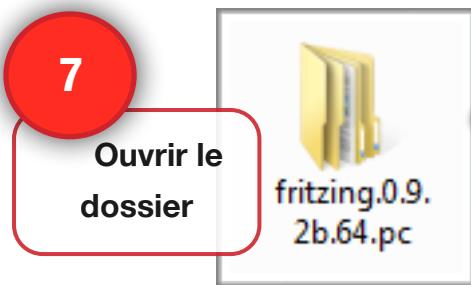
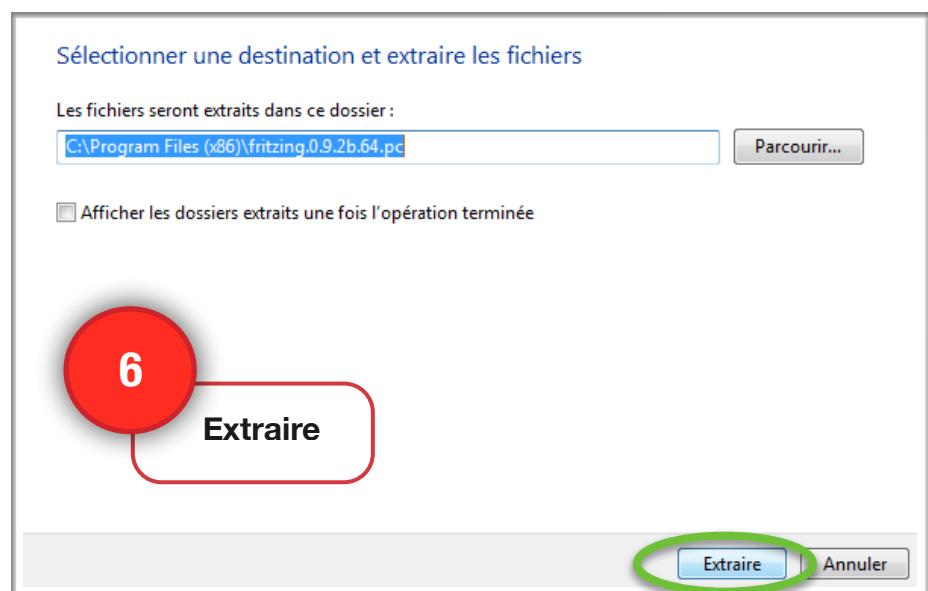
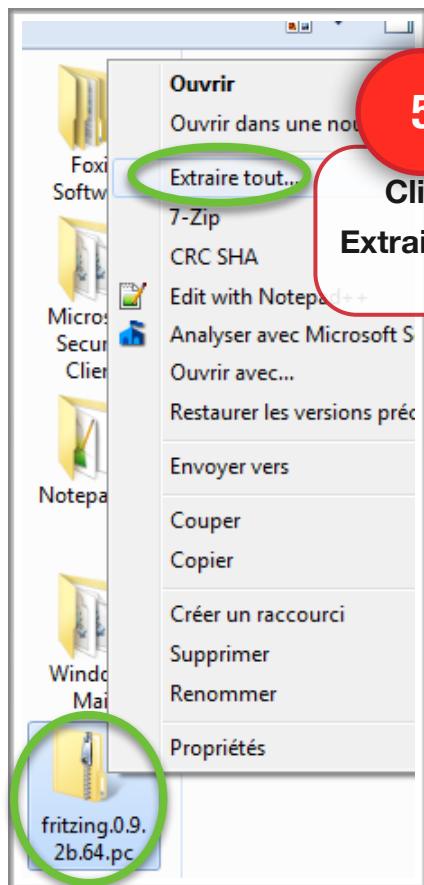
Linux 64 bit

Source Github

4

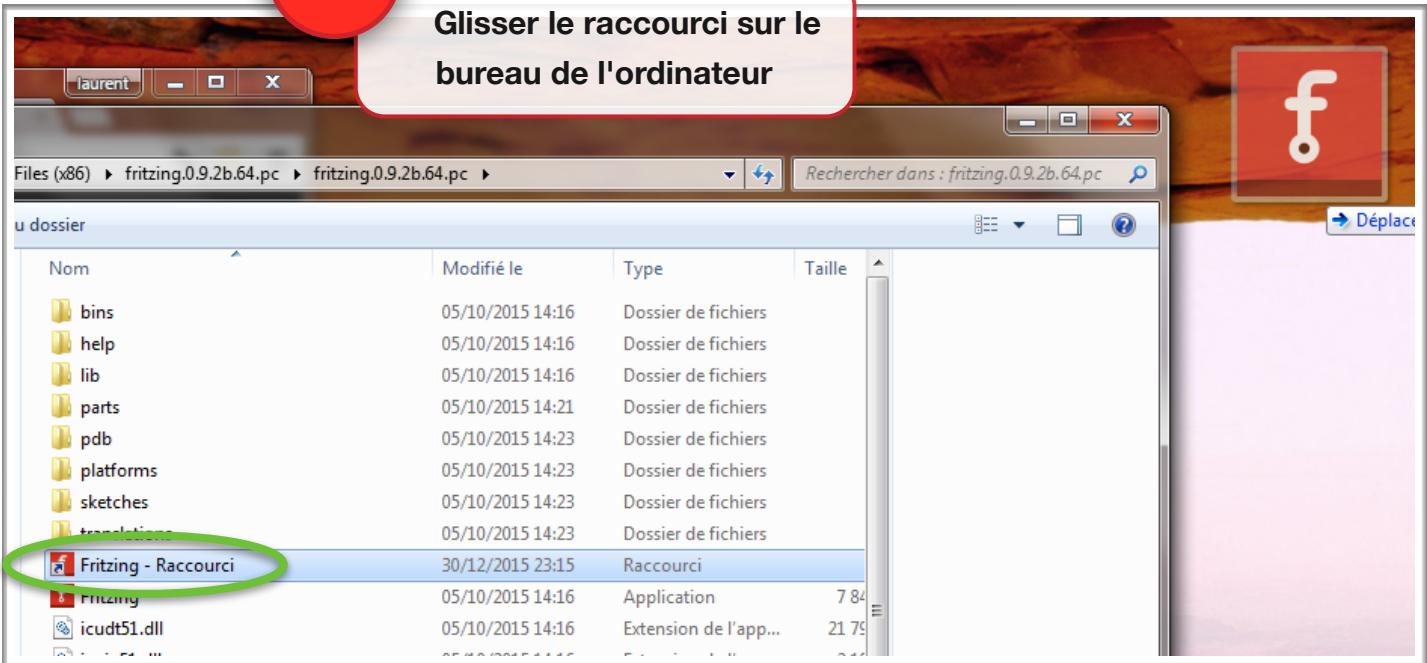
Rechercher et ouvrir le dossier
"Program Files"--> Enregistrer





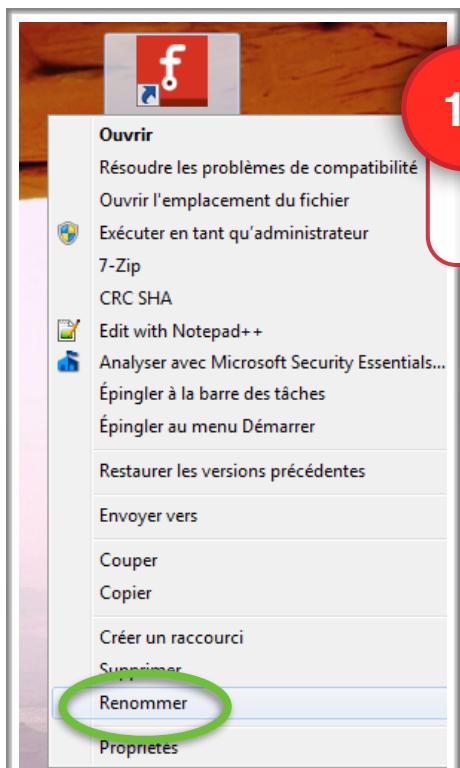
9

Glisser le raccourci sur le bureau de l'ordinateur



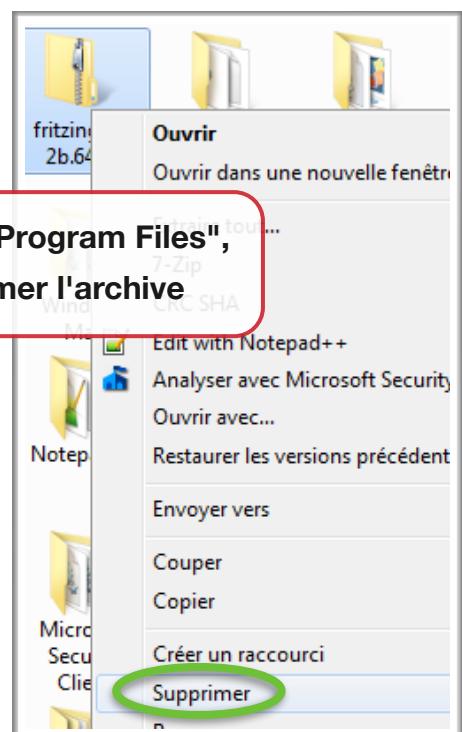
10

Clic droit-->
renommer



11

Dans "Program Files",
supprimer l'archive



12

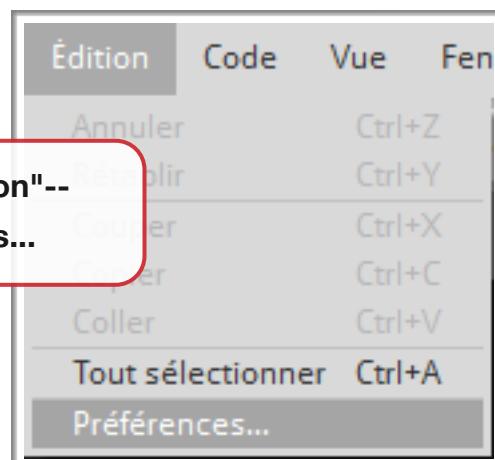
Oui !



CONFIGURATION POUR ARDUINO & PICAXE

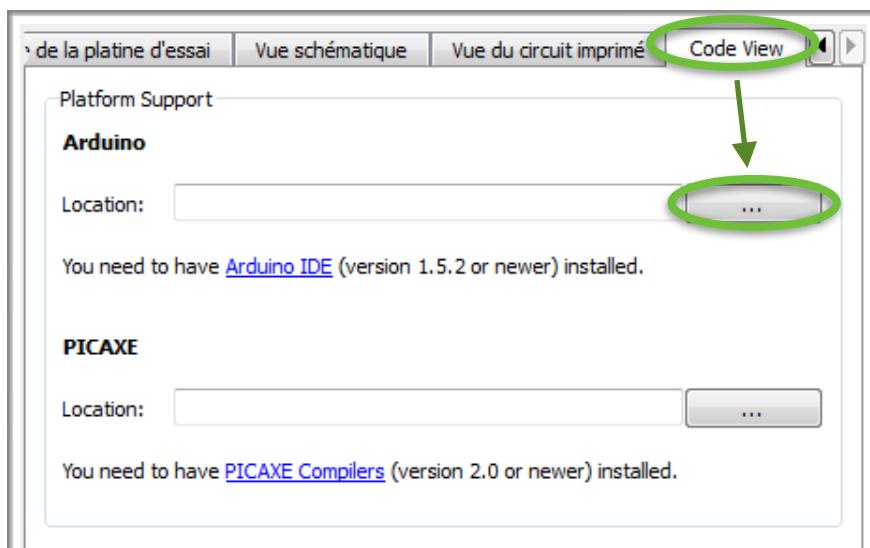
13

Menu "Edition"--
>Préférences...



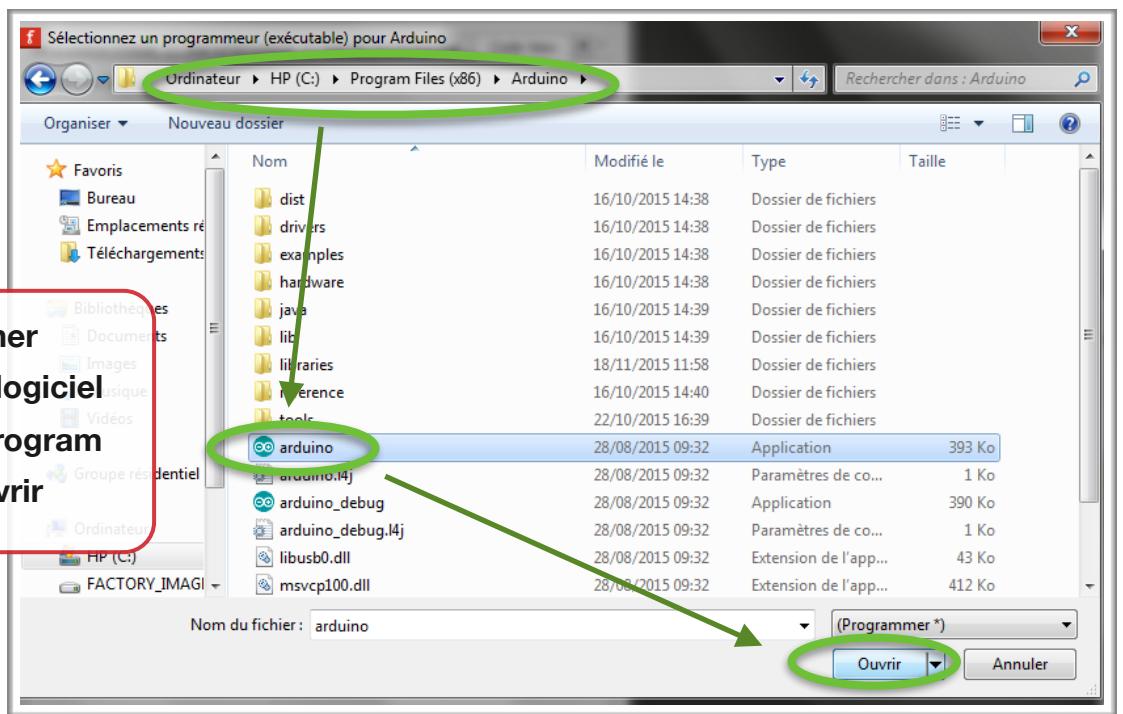
14

Ouvrir l'onglet "Code
View"--> Parcourir



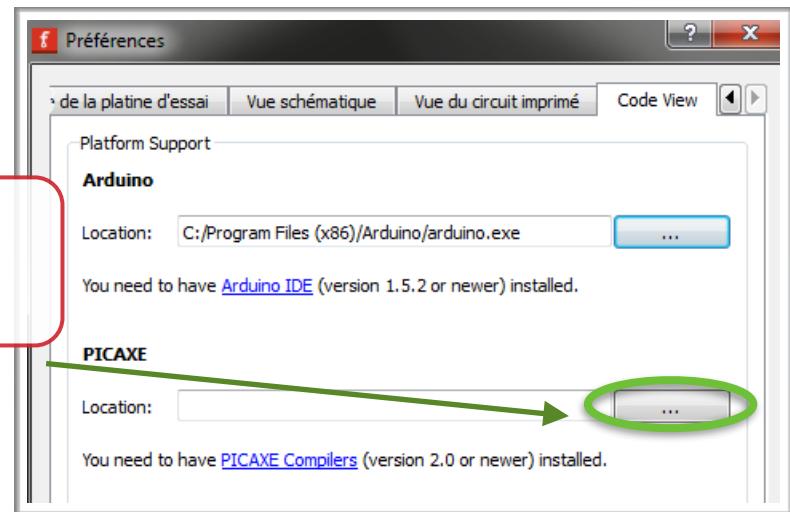
15

Rechercher
l'exécutable du logiciel
Arduino dans Program
Files --> Ouvrir



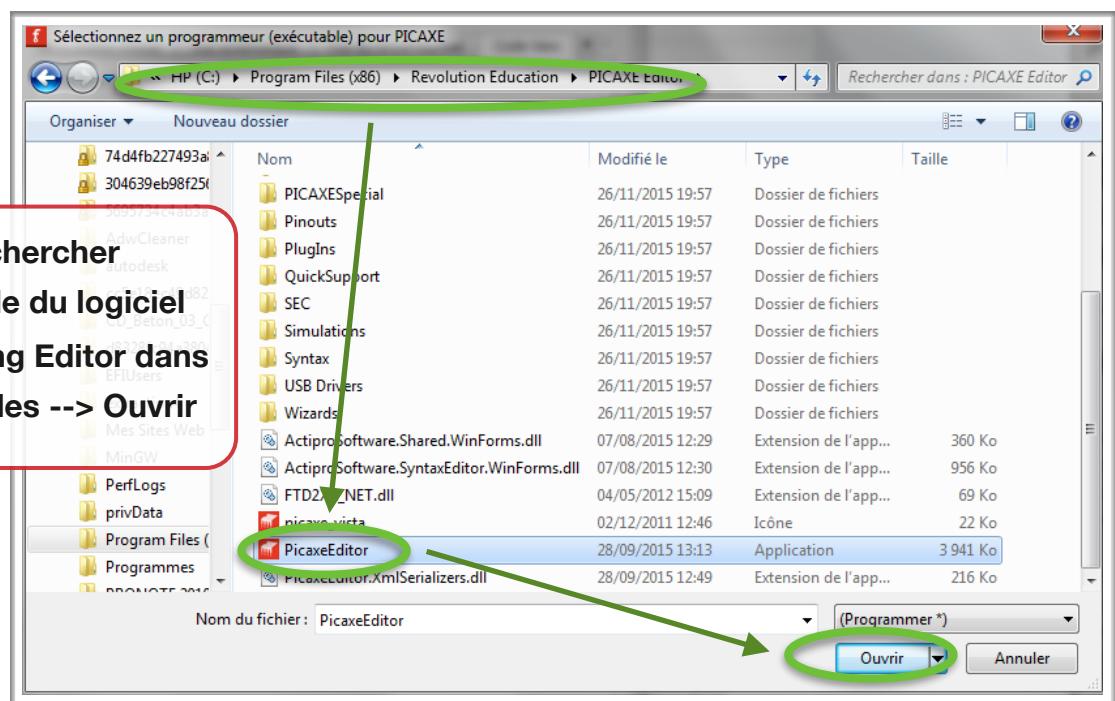
16

Pour Picaxe -->
Cliquer ici



17

Rechercher
l'exécutable du logiciel
Programming Editor dans
Program Files --> Ouvrir



18

OK !

