

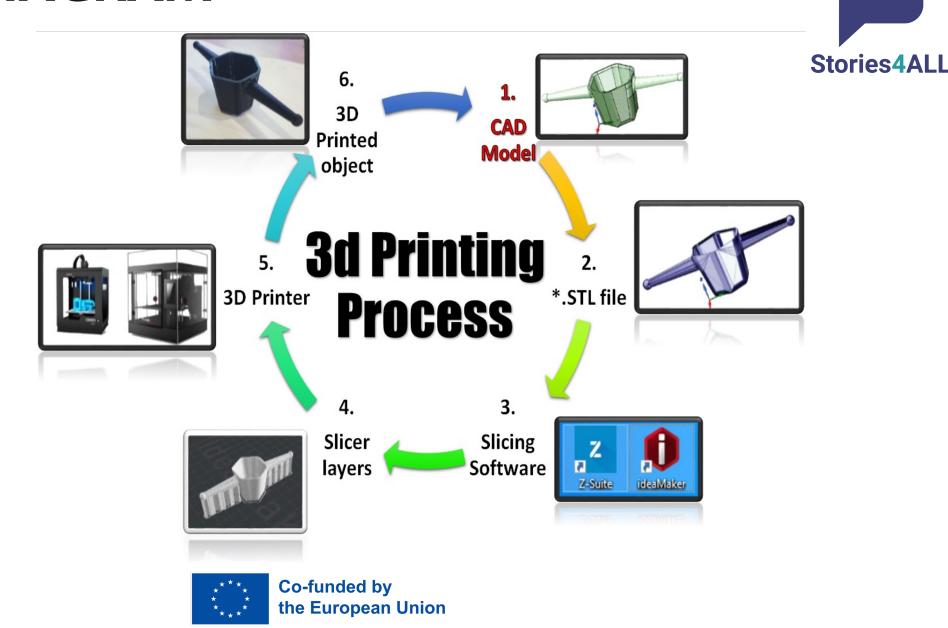


## **CONTENTS**



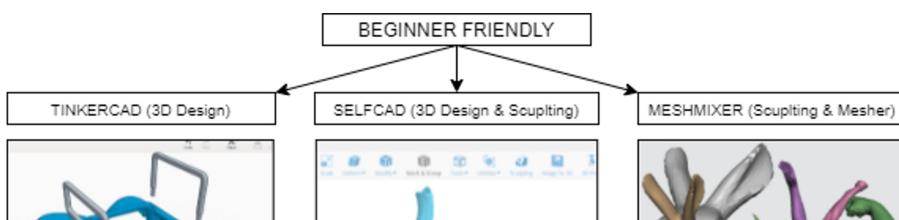
#### **PROCESS DIAGRAM**

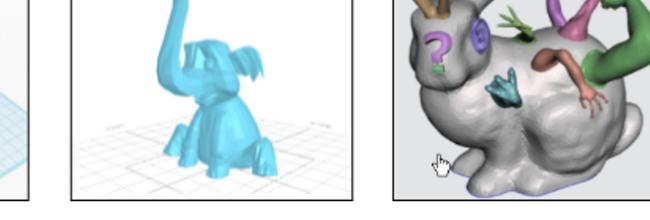
From nothing to something



#### **CAD PROGRAMS**

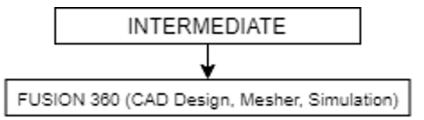


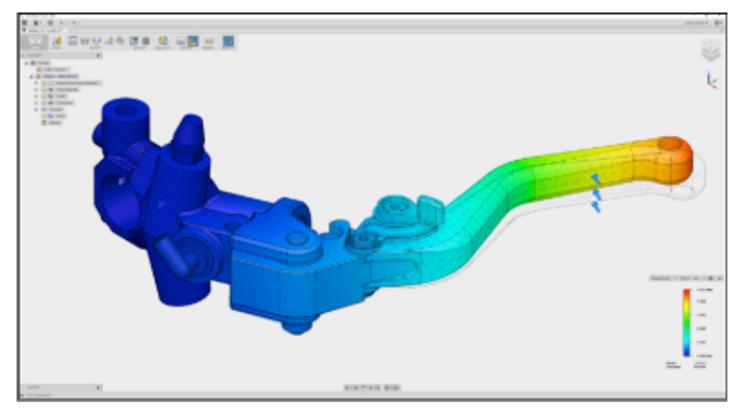




### **CAD PROGRAMS**



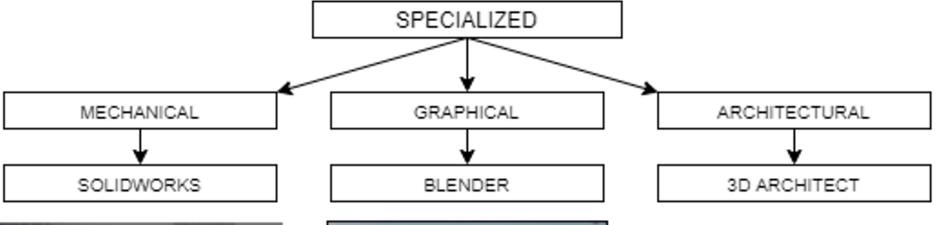


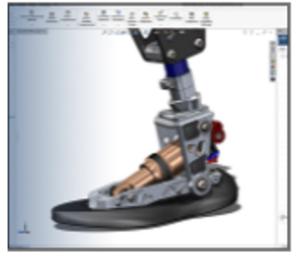




#### **CAD PROGRAMS**









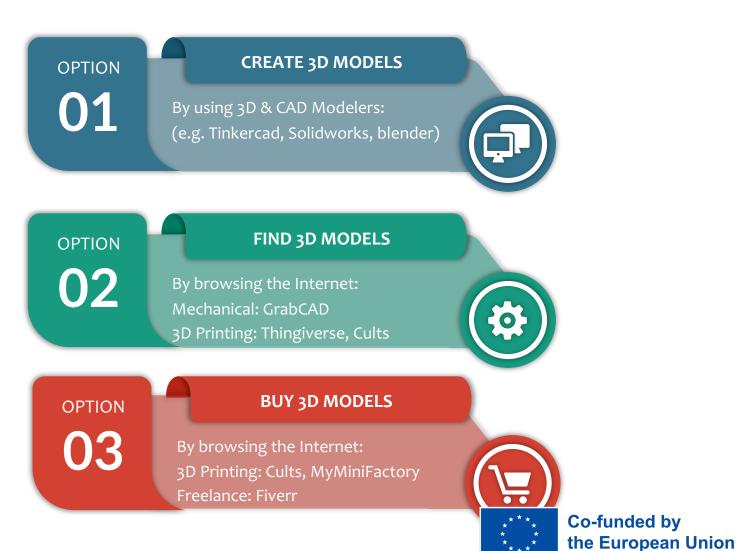




# 3D MODELS/ STL FILES

Find, Buy or Create





#### **SLICING TO PRINTING**

03



05

01

**IMPORT 3D OBJECT** 

Import the STL File to a Slicing Program, such as CURA, PRUSASlicer, etc

ADJUST PROPERTIES 02

Modify the parameters of your print. (Printing speed, temperatures, layers, mesh, support and more)

SLICE

Slicing Process to produce the G-CODE File needed for the print G-CODE EXPORT

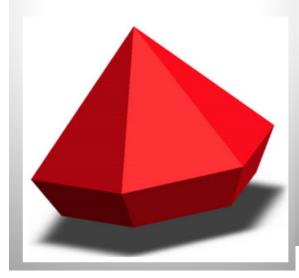
printing

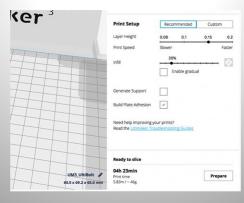
Export the G-CODE file and import it the 3D printed (through usb stick or other) to begin 3D

04

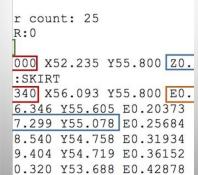
3D PRINTING

Wait for the 3D Printer to print the model.













### FINISHING & POLISHING











