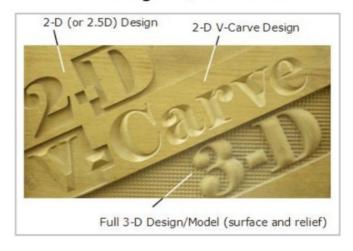
2D or 2.5D Machining DXF File import Join objects in polyline Setting stock size Put the shape inside stock Choice type of machining Choice feedrate and spindle speed Choice the tool Create holding Tabs Other choices Generating Toolpaths Show cut widths and toolpath **Creating GCode**

2D or 2.5D Machining process

2D, 3D all people know, but 2.5D?



CNC milling: 2D, 2.5D or 3D?



In 2D only 2 axis (X and Y) of machine move, like laser cut machine,

In 2.5 before X and Y move have setting of deep of cutting

In 3D all axis **X**, **Y** and **Z** move in same time

