

# Start Angle?

With the newer releases of EZ3D, PRO & SE you will find a field for "First Angle". This allows for the first section of tube in the display to change from going straight right from the left on the screen.

Here is an example:

The screenshot shows the EZ3D software interface for a custom part. The 'Start Angle' field is highlighted in red and set to 25. The part is a tube with three bends, and the first leg is shown at an angle.

Die & Material: Die: 3.0, Material: 1.75 DOM, Cut Length: 41, Part Weight: 0

A	B	Location	Rotation	Angle	Spring Angle	CLR	Bend Length	Orientation
1	1	9	0	90	90	3	4	From Start
2	2	17	0	90	90	3	4	From Start
3	3	28	180	90	90	3	4	From Start

Number of Bends: 3, Start Angle: 25

#	Length	Rotation	Angle	Dim Type	Die
Bend 1	12	0	90	Apex	3.0
Bend 2	10	0	90	Apex	3.0
Bend 3	12	180	90	Apex	3.0
End	12				

The first leg is the one under the part. Notice how it now goes up at an angle rather than straight across the screen.