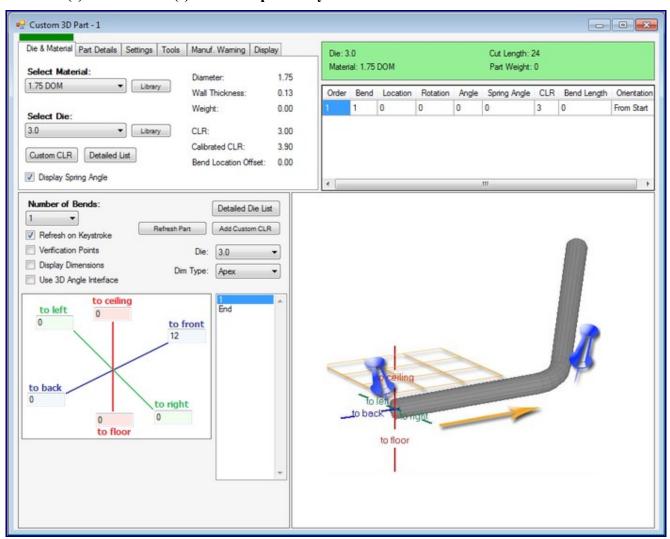
Example 5 (Under 90 Degree bends, Move in 3 Directions)

This thread will show some example of making under 90 degree bends. If you haven't gone through the general rules of 3D, then do so: http://www.2020softwaresolutions.com...hread.php?t=48

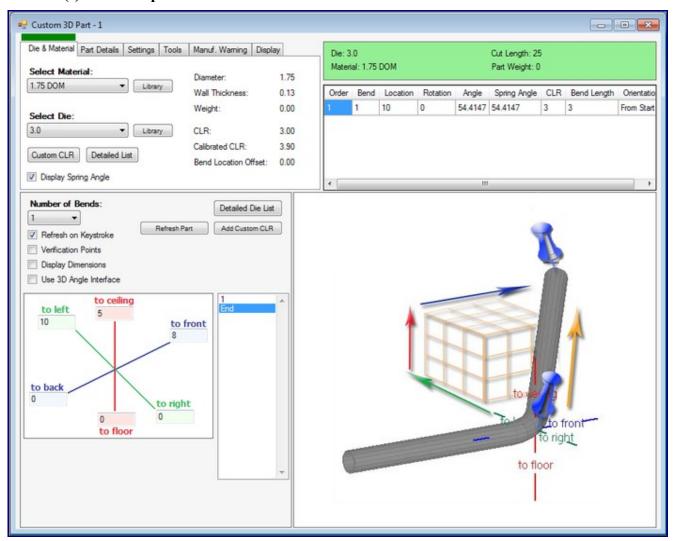
- ex 5.1 Lets start by making an open "L" bracket.
- 1) Select the "1" from the "bend" selection list.
- 2) Enter a value of "12" to the front.

NOTE: The tri-star is located at the location where you are currently at. You are entering in the direction(s) and distance(s) from this point to your first bend.



- 3) Select the "End" from the "bend" selection list.
- 4) Enter a value of "10" to the left.
- 5) & Enter a value of "8" to the **front**.
- 6) & Enter a value of "5" to the ceiling.

NOTE: Again the tri-star is your current location and you are entering in the directions(s) and distance(s) from this point.



- 7) Add one more bend (2 bends)
- 8) Select the "End" from the "bend" selection list.
- 9) Enter a value of "10" to the left.

Notice the rotations and bend angles are automatically calculated.

