

# **Finding the Length to cut all the Straight Parts**

This is to find the length of the straight parts in your assembly.

If you want to find the length of 1 individual part you can select it from the list in your "Parts" tab. Scroll over to view the "Length" column.

Create & Edit Parts Assembly Settings

Material	Color	Length	# Bends	Weight
1/8 bar		3.634	0	0
1/8 bar		5.551	0	0
1/8 bar		2.25	0	0
1/8 bar		5.551	0	0
1/8 bar		3.634	0	0

Change Part Color

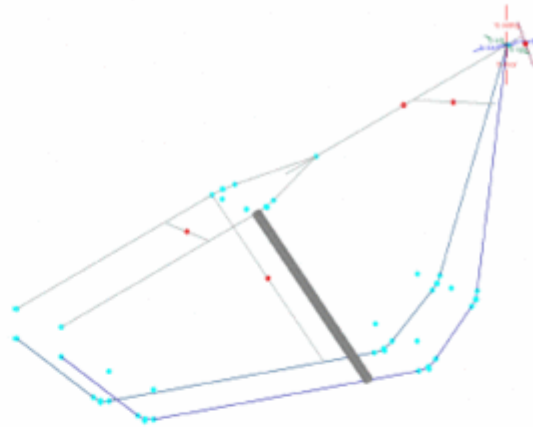
Part Tools

Single Bend CLR Change

Select Die

Select the "Setup Sheet" button to acquire an entire list to cut. **Warning: Use this sheet for the straight parts only. Do not use the cut lengths shown for the bent parts.**

Assembly Name: bike01  
 Date: 03/13/2007



Name	Qty	Key
bike01_leftbottom	4	0
bike01_rightbottom	4	0
Part 3	4	0
Part 4	4	0

Name	Type	# Bends	Length	Weight	Material	Tooling	Key
bike01_leftbottom	Bends	3	80.039	0			0
bike01_rightbottom	Bends	3	80.039	0			0
Part 3	Bends	1	35.81	0	1.0		0
Part 4	Bends	1	35.81	0	1.0		0
Straight 2	Straight	0	29.23885	0	1.0	N/A	
Straight 3	Straight	0	36.53638	0	1.0	N/A	
Straight 4	Straight	0	18.78445	0	1.0	N/A	
Straight 4	Straight	0	28.28744	0	1.0	N/A	
Straight 5	Straight	0	11.47523	0	1.0	N/A	
Straight 6	Straight	0	2.829507	0	2" SCH. 80	N/A	

Total Weight	0	
Material		180.078
Material	1.0	195.94235
Material	2" SCH. 80 PIPE	2.829507