

Finding the cut length and bending info for a part

Use the "Part Details" tab. Select the part from the list and then use the "Transfer Part" buttons. This will transfer the part for manufacturing details.

The screenshot displays a software interface with several tabs and sections. The "Part Details" tab is active, showing a table of parts and their properties. Below the table are buttons for "Calc Weight", "Transfer Part", "3D", and "Print". The "Part Details" section shows a detailed view of the selected part, and the "Assembly Details" section shows a summary of the assembly's weight and material requirements.

| Name | Type | # Bends | Length |
|--------------|----------|---------|--------|
| bike01_leftb | Bends | 3 | 80.0 |
| bike01_right | Bends | 3 | 80.0 |
| Part 3 | Bends | 1 | 35.8 |
| Part 4 | Bends | 1 | 35.8 |
| Straight 2 | Straight | 0 | 29.2 |
| Straight 3 | Straight | 0 | 36.5 |

Part Details

| | |
|----------|-------------------|
| Name | bike01_leftbottom |
| Type | Bends |
| # Bends | 3 |
| Length | 80.039 |
| Weight | 0 |
| Material | |
| Tooling | |
| Key | 0 |

Assembly Details

| | |
|--------------|------------------|
| Total Weight | 0 |
| Material | 160.07 |
| Material | 1.0 71.62 |
| Material | 1" Square 124.32 |