

GT86-RCNV

Instructions:

1. Print template on Letter sized paper
2. Measure diameter
3. Correct scale and re-print if required
4. Cutout all dashed lines
5. Install onto disc + hub
6. Mark new hole locations
7. Drill new holes

Adjusting Scale:

1. Measure the diameter, lets say it is 145mm
2. Divide the diameter (150mm) by the measured diameter (145mm)
 $150 / 145 = 1.0344$
3. Multiply this number by 100 to get the scale %
 $1.0344 \times 100 = 103.44\%$
4. Adjust the print settings to print at a scale of 103.44%

***Note that you need to use the number you measured after printing*

