

Get more information

**Switch** to display or not the components generated by the app

> The image is being pixelized to make the calculations faster, you can select the width of the image

Reset the **default image** width (a good ratio resolution/calculation time)

## Dots:

add mode, neutral mode, delete mode

## Dots:

cm

START

END

Delete all, Automatic detection

Set the length of the reference on the image Set the length unit Hide keyboard & calculate

Set the number of parallel lines per width

## Set the reference on the image

The reference is a distance between two dots (beginning and end) on the image that you know the length, it will be use to scale the length of the curve, calculated in pixels to the unit length vou define