## How to display square/circle on MT8070iH3/MT8070iE

For the particular size of MT8070iH3/MT6070iH3/MT8070iE/MT6070iE, before displaying square or circle, users have to calculate the width and height of the object.
The formula for width and height is: WIDTH : HEIGHT = 1:1.076
For example: To make an $80 \times 80$ square.
First, to create a toggle switch, select the picture and press ok.


And then double click this object to call up Toggle Switch Object' s Properties / Profile tab.


The formula for width and height is: WIDTH : HEIGHT $=1: 1.076$, so fill in the width: 80 and height: 86 . (Height: $80 * 1.076=86$ )


Press ok, the object looks like a rectangle at this moment. After downloading project to HMI , the object will become a square.


The formula of circle is the same as square setting as shown below.
On the upper side of screen, the width : height $=80: 80$, these 2 objects look like a rectangle and an ellipse.
On the lower side of screen, the width : height $=80: 86$, these 2 objects look like a square and a circle.


