```
sf::Shape
- m texture
- m
    textureRect

    m fillColor

- m outlineColor
- m outlineThickness
- m vertices
m outlineVertices
- m insideBounds

    m bounds

+ ~Shape()
+ setTexture()
+ setTextureRect()
+ setFillColor()
+ setOutlineColor()
+ setOutlineThickness()
+ getTexture()
+ getTextureRect()
+ getFillColor()
+ getOutlineColor()
+ getOutlineThickness()
+ getPointCount()
+ getPoint()
+ getLocalBounds()
+ getGlobalBounds()
# Šhape()
# update()
draw()
- updateFillColors()
updateTexCoords()
updateOutline()
updateOutlineColors()
  sf::RectangleShape
 - m size
  + RectangleShape()
  + setSize()
  + getSize()
  + getPointCount()
  + getPoint()
      hitbox car
 + hitbox car()
 + updateCar_hitbox()
```