```
Vect2D
  Х
 - <u>y</u>
 + Vect2D()
 + Vect2D()
 + Vect2D()
 + operator=()
 + x()
 + y()
 + rx()
 + ry()
 + getXVect()
 + getYVect()
 and 52 more...
 + set()
 + sum()
 + sub()
 + mult()
 + div()
 + min()
 + max()
 + normalize()
 + setMagnitude()
 + limit()
 and 8 more...
           #position
CartesianObject2D
```

+ CartesianObject2D() + ~CartesianObject2D()

+ clone() + getPosition()