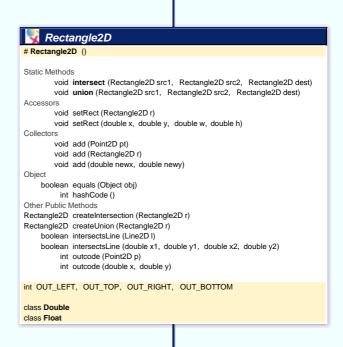
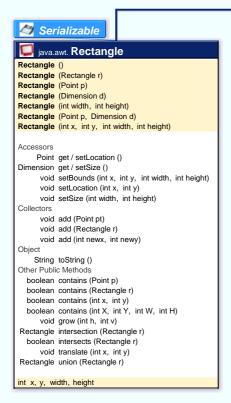
## 

Methods declared in supertypes are hidden in subtypes

```
Accessors
Rectangle getBounds ()
Rectangle2D getBounds2D ()
PathIterator getPathIterator (AffineTransform at)
PathIterator getPathIterator (AffineTransform at, double flatness)
Other Public Methods
boolean contains (Point2D p)
boolean contains (Rectangle2D r)
boolean contains (double x, double y)
boolean contains (double x, double y, double w, double h)
boolean intersects (Rectangle2D r)
boolean intersects (double x, double y, double w, double h)
```

```
Cloneable
 🧣 RectangularShape
Accessors
      double getCenterX ()
double getCenterY ()
Rectangle2D get / setFrame ()
      double getHeight ()
      double getMaxX ()
      double getMaxY ()
      double getMinX ()
      double getMinY ()
      double getWidth ()
      double getX ()
      double getY ()
    boolean isEmpty ()
        void setFrame (Point2D loc, Dimension2D size) void setFrame (double x, double y, double w, double h)
        void setFrameFromCenter (Point2D center, Point2D corner)
        void setFrameFromCenter (double centerX, double centerY, double cornerX,
                  double cornerY)
        void setFrameFromDiagonal (Point2D p1, Point2D p2)
         void setFrameFromDiagonal (double x1, double y1, double x2, double y2)
Object
      Object clone ()
```





Rectangle2D.Float

Float ()
Float (float x, float y, float w, float h)

Accessors
void setRect (float x, float y, float w, float h)
Object
String toString ()
float x, y, width, height

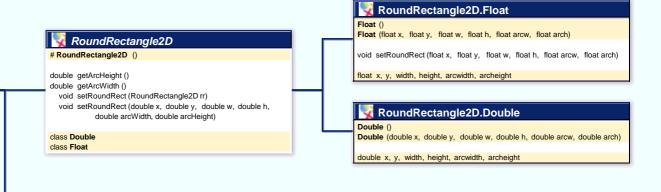
Rectangle2D.Double

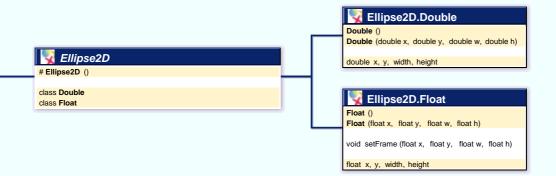
Double ()

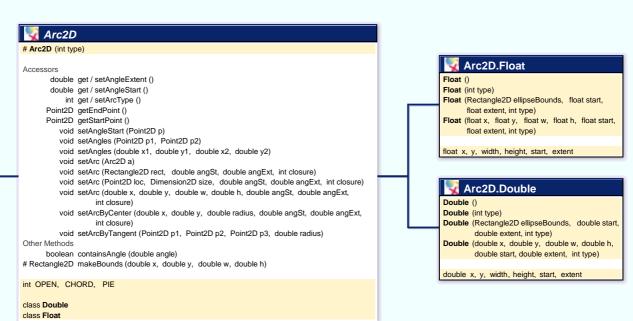
Double (double x, double y, double w, double h)

String toString ()

double x, y, width, height







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