

# RoundedRect()

**RoundedRect(float x, float y, float w, float h, float radius[, string style])**

Draws a rectangle with rounded corners directly to the PDF document at the specified position.

- **x**  
Abscissa of left edge of box - value in millimeters
- **y**  
Ordinate of top edge of box - value in millimeters
- **w**  
Width of the box - in millimeters
- **h**  
Width of the box - in millimeters
- **radius**  
Radius of the rounded corners
- **style**  
Box style: D or empty string - draw border (default); F - fill; DF or FD - draw and fill  
Default = "" i.e. border, no fill

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