



```

\usepackage{pstricks,pst-xkey}

\makeatletter
\newdimen\pst@Xsep\newdimen\pst@Ysep
\define@key{psset}{Xsep}{\pssetxlength\pst@Xsep{#1}}
\define@key{psset}{Ysep}{\pssetylength\pst@Ysep{#1}}
\psset{Xsep=0,Ysep=0}

\newsavebox\PSTBox
\def\psOvalbox{\pst@object{psOvalbox}}
\def\psOvalbox@i#1{%
  \begin@SpecialObj
  \sbox\PSTBox{#1}
  \pst@dimb=\wd\PSTBox \advance\pst@dimb by 2\pst@Ysep
  \pst@dimc=\ht\PSTBox \advance\pst@dimc by 2\pst@Xsep

```

```

\psovalbox{\parbox[c][\pst@dimb][c]{\pst@dimc}{\makebox[\pst@dimc]{#1}}}
\end@SpecialObj%
}
\makeatother

```

```

\psOvalbox{foo}
\psOvalbox[Xsep=1pt,fillstyle=solid,fillcolor=yellow!30]{foo}
\psOvalbox[Xsep=1cm,fillstyle=solid,fillcolor=cyan!30]{foo}
\psOvalbox[Ysep=1cm,Xsep=1cm,fillstyle=solid,fillcolor=red!30]{foo}
\psOvalbox[fillstyle=vlines,Ysep=2cm,Xsep=1cm]{foo}
\psOvalbox[Ysep=1cm,Xsep=2cm,fillstyle=solid,fillcolor=green!30]{\psrotateleft{\Huge foo}}
\psOvalbox[Ysep=30pt,fillstyle=solid,fillcolor=blue!30]{foo}
\psOvalbox[shadow=true,Xsep=30pt,fillstyle=solid,fillcolor=magenta!30]{foo}

\psOvalbox[fillstyle=solid,fillcolor=yellow,Xsep=50pt,Ysep=2mm]{\textbf{\color{blue}\Large f

```