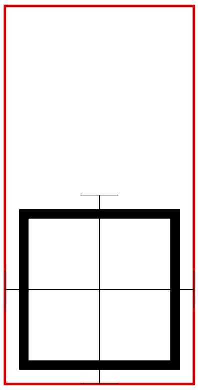
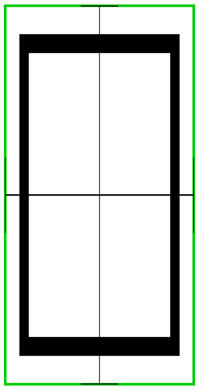
PostScript::Simple example file: EPS import functions (from a file)

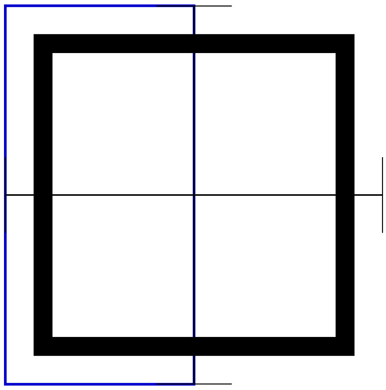
```
$ps->importepsfile("demo-square.eps", 20, 210, 45, 260);
```

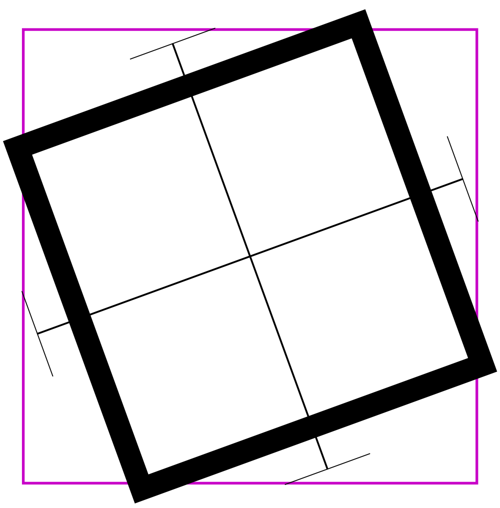


```
$ps->importepsfile({stretch => 1}, "demo-square.eps", 80, 210, 105, 260);
```



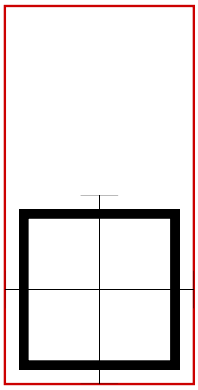
```
$ps->importepsfile({overlap => 1}, "demo-square.eps", 140, 210, 165, 260);
```



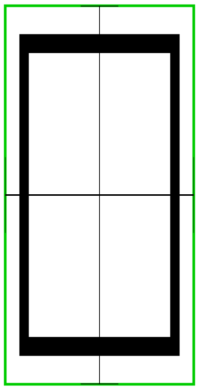


```
$eps = new PostScript::Simple::EPS
     (file => "demo-square.eps");
$eps->scale(60/100);
$eps->translate(50, 50);
$eps->rotate(20);
$eps->translate(-50, -50);
$ps->importeps($eps, 30, 30);
```

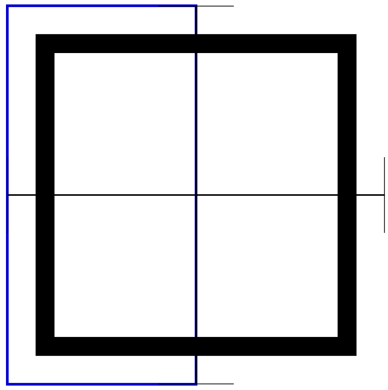
PostScript::Simple example file: EPS import functions (using internal EPS object)



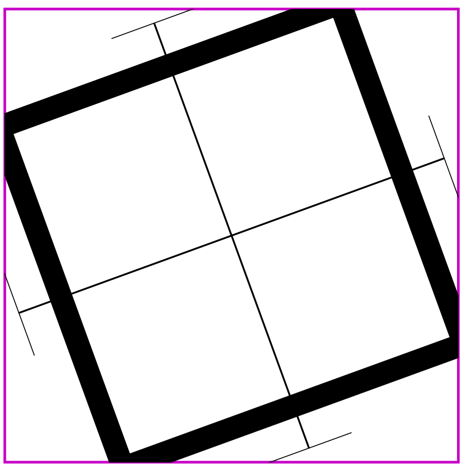
```
$directeps->reset();
$directeps->scale(25/$directeps->width());
$ps->importeps($directeps, 20, 210);
```



```
$directeps->reset();
$directeps->scale(25/$directeps->width(), 50/$directeps->height());
$ps->importeps($directeps, 80, 210);
```



```
$directeps->reset();
$directeps->scale(50/$directeps->height());
$ps->importeps($directeps, 140, 210);
```



```
$directeps->reset();
$directeps->translate(50, 50);
$directeps->rotate(20);
$directeps->translate(-50, -50);
# round-about way to set clipping path
$eps = new PostScript::Simple(eps => 1,
     xsize => 100, ysize => 100);
$eps->importeps($directeps, 0, 0);
$directeps = $eps->geteps();
$directeps->scale(60/100);
$ps->importeps($directeps, 30, 30);
```