

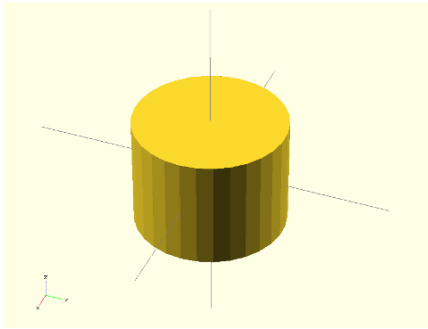
## Esercizio01

# ESERCIZI CON OPENSCAD

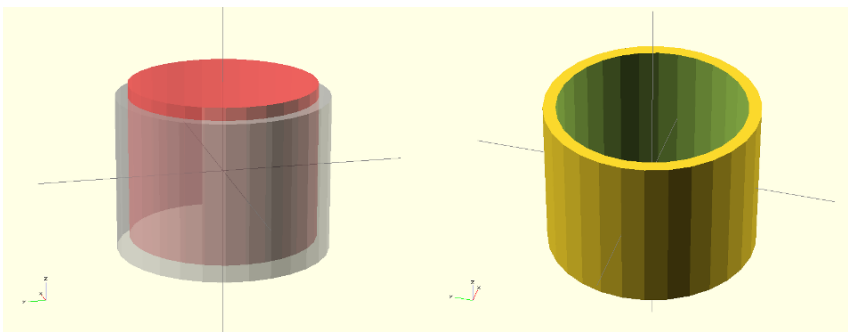
## Esercizio 01



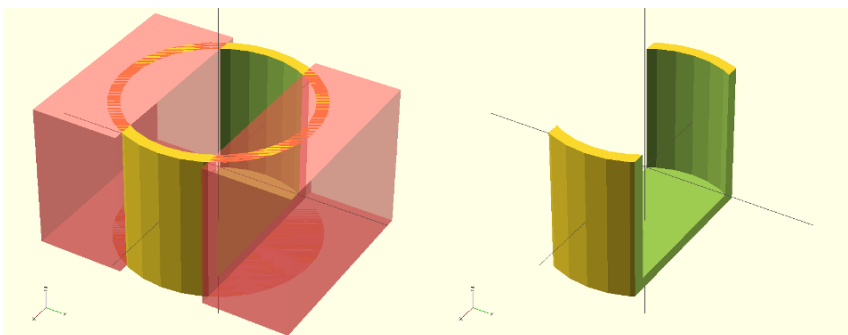
cylinder(r=17,h=25,center=true);



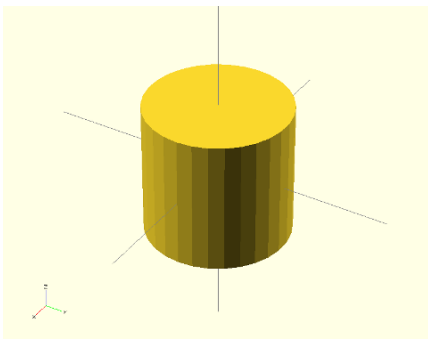
```
difference() {
  cylinder(r=17,h=25,center=true);
  translate([0,0,2]) cylinder(r=15,h=25,center=true);
}
```



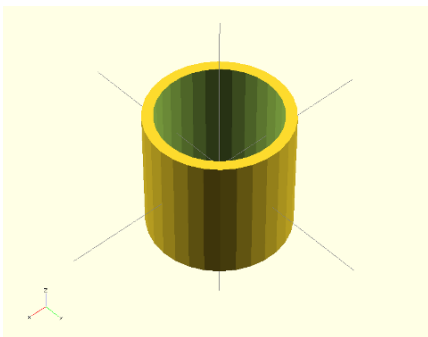
```
difference() {
  cylinder(r=17,h=25,center=true);
  translate([0,0,2]) cylinder(r=15,h=25,center=true);
  translate([0,15,0]) cube([34,15,25],center=true);
  translate([0,-15,0]) cube([34,15,25],center=true);
}
```



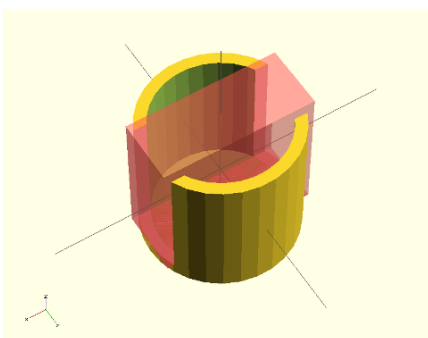
```
cylinder(r=13.25,h=25,center=true);
```



```
difference() {
  cylinder(r=13.25,h=25,center=true);
  translate([0,0,2]) cylinder(r=11.25,h=25,center=true);
}
```



```
difference() {
  cylinder(r=13.25,h=25,center=true);
  translate([0,0,2]) {
    cylinder(r=11.25,h=25,center=true);
    cube([26.5,11,25],center=true);
  }
}
```

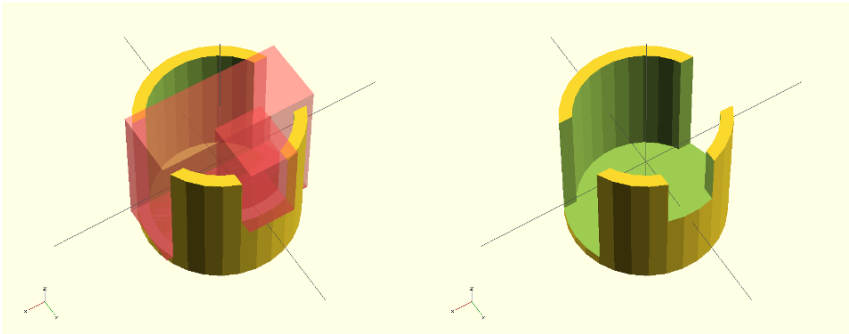


```
difference() {
  cylinder(r=13.25,h=25,center=true);
```

```

translate([0,0,2]) {
  cylinder(r=11.25,h=25,center=true);
  cube([26.5,11,25],center=true);
  translate([0,10,8]) cube([8,10,15],center=true);
}
}

```



```

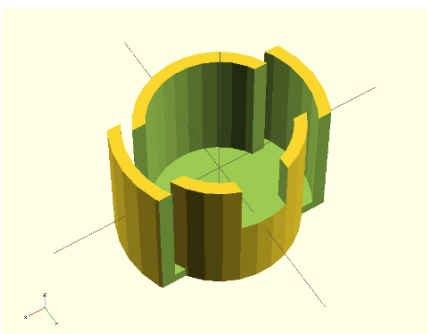
difference() {
  cylinder(r=17,h=25,center=true);
  translate([0,0,2]) cylinder(r=15,h=25,center=true);
  translate([0,15,0]) cube([34,15,25],center=true);
  translate([0,-15,0]) cube([34,15,25],center=true);
}

```

```

difference() {
  cylinder(r=13.25,h=25,center=true);
  translate([0,0,2]) {
    cylinder(r=11.25,h=25,center=true);
    cube([26.5,11,25],center=true);
    translate([0,10,8]) cube([8,10,15],center=true);
  }
}

```

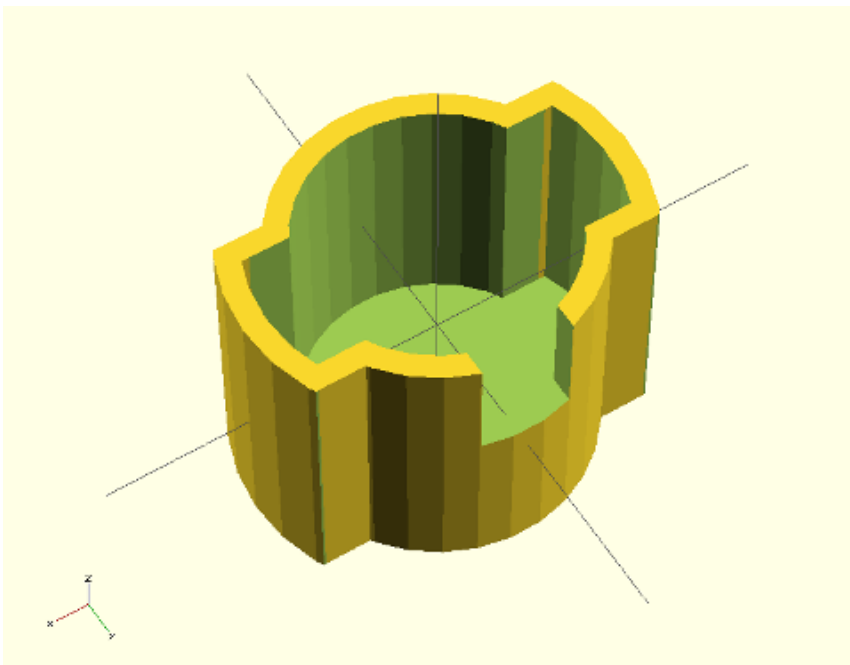


```

difference() {
  cylinder(r=17,h=25,center=true);
  translate([0,0,2]) cylinder(r=15,h=25,center=true);
  translate([0,15,0]) cube([34,15,25],center=true);
  translate([0,-15,0]) cube([34,15,25],center=true);
}

difference() {
  union() {
    cylinder(r=13.25,h=25,center=true);
    translate([0,6.5,0]) cube([30,2,25],center=true);
    translate([0,-6.5,0]) cube([30,2,25],center=true);
  }
  translate([0,0,2]) {
    cylinder(r=11.25,h=25,center=true);
    cube([26.5,11,25],center=true);
    translate([0,10,8]) cube([8,10,15],center=true);
  }
}

```



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Giuseppe Tamanini

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