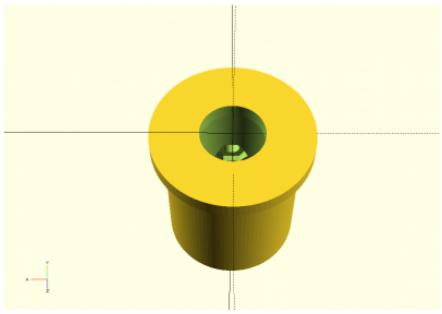
Support de crayon pour la CNC-Colinbus

Un outils pour installer un crayon sur la CNC



Voilà le code openScad

```
$fn=100;

difference() {
 union() {

//Base************************************
rotate([0,0,0])translate([0,0,0]) cylinder(h = 50, r = 21, center = false);

rotate([0,0,0])translate([0,0,0]) cylinder(h = 5, r = 25, center = false);

}

//Crayon***********
rotate([0,0,0])translate([0,0,-7]) cylinder(h = 140,r = 10, center = false);

//anti-cylindre*****
rotate([0,0,0])translate([0,0,5]) cylinder(h = 40,r = 13, center = false);

//Tête de vis*********
#rotate([90,0,0])translate([0,30,-15]) cylinder(h = 5,r = 5.5, center = false, $fn=6) ;

//Trou vis
#rotate([90,0,0])translate([0,30,-30]) cylinder(h = 30,r = 2.7, center = false);

}
```

Article extrait de : https://lesporteslogiques.net/wiki/ - **WIKI Les Portes Logiques**
Adresse : **https://lesporteslogiques.net/wiki/openatelier/projet/support-crayon-cnc?rev=1602000180**
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