

sp+@thomasp85

@data-in-aginist.com/slides/rstudioconf2020

GGP ROTO

All the rest....

(many have defaults)

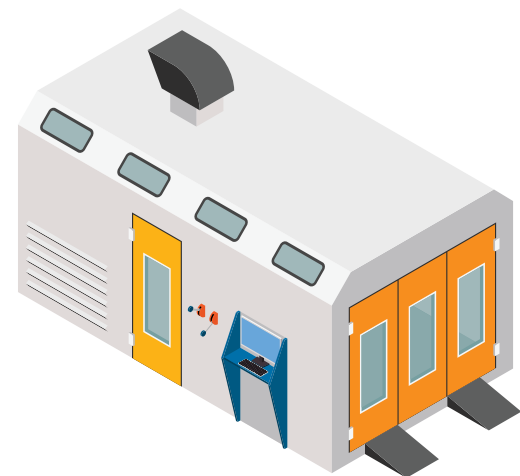
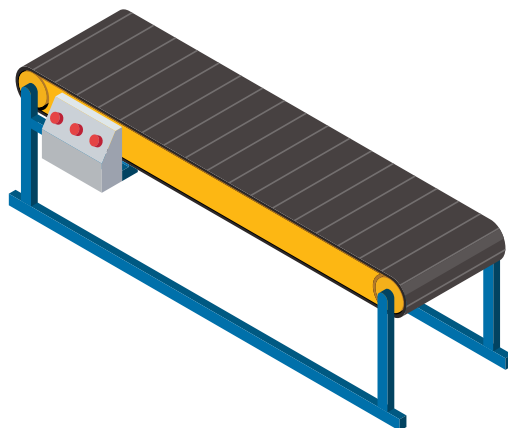
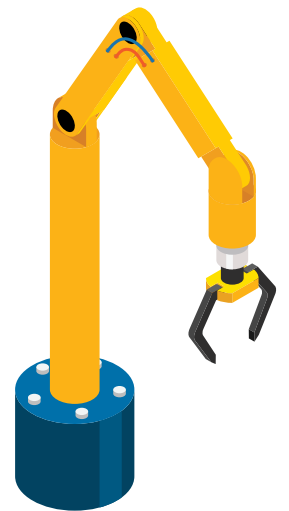
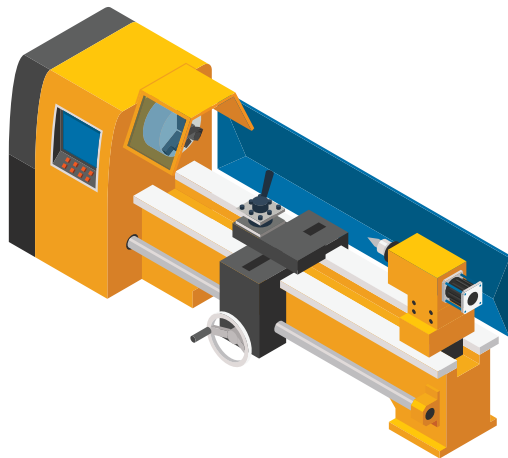
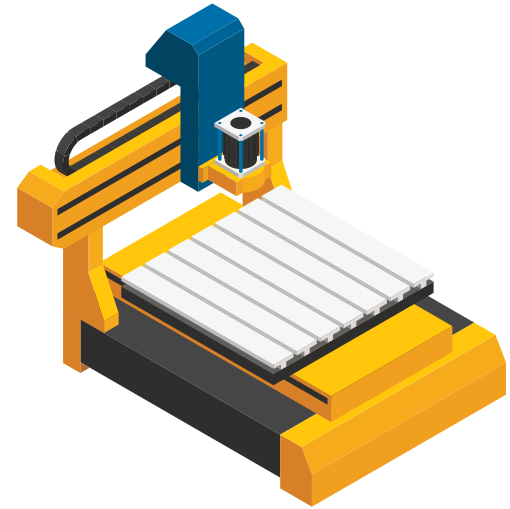
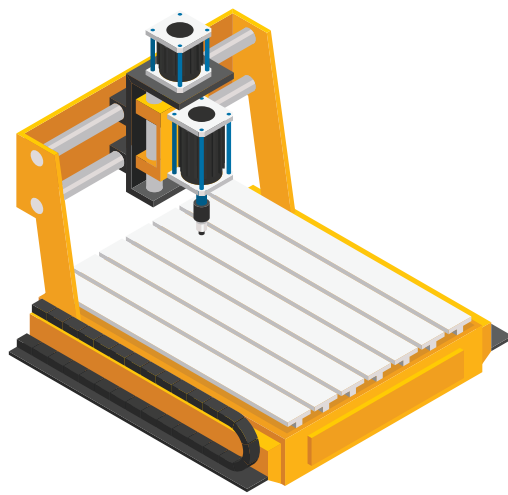
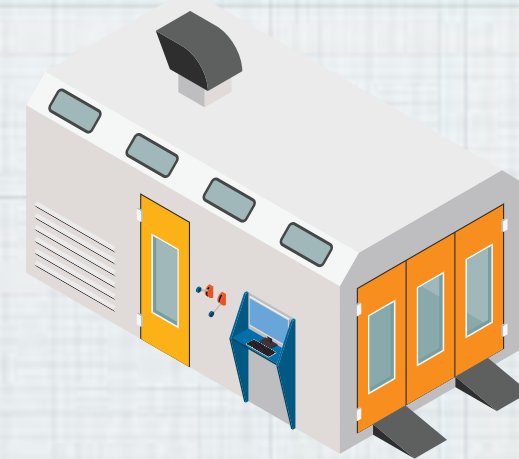
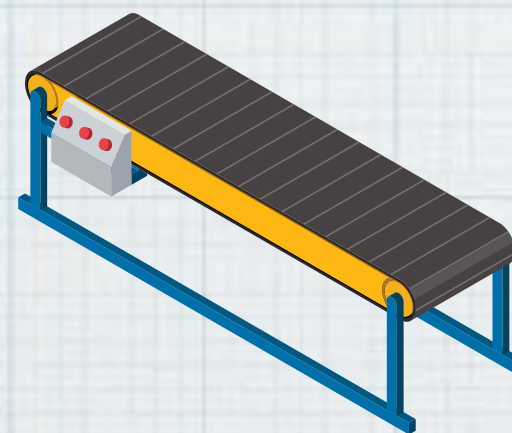
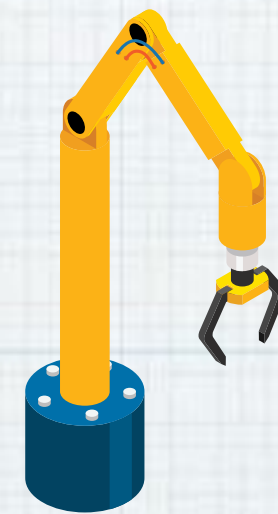
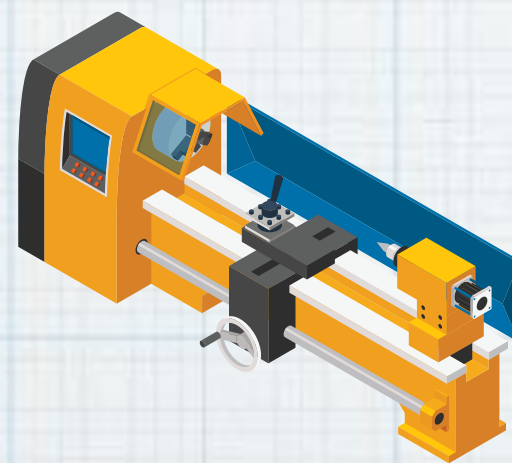
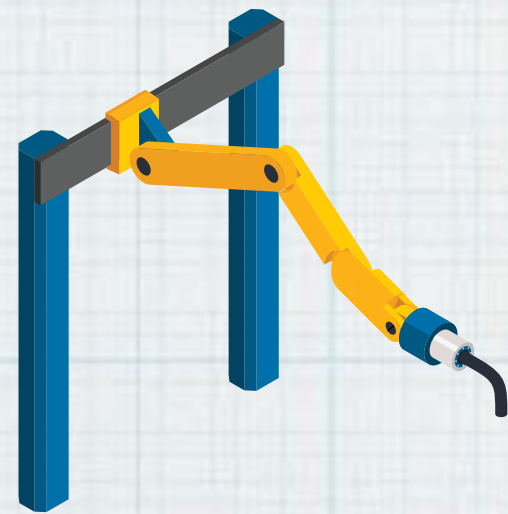
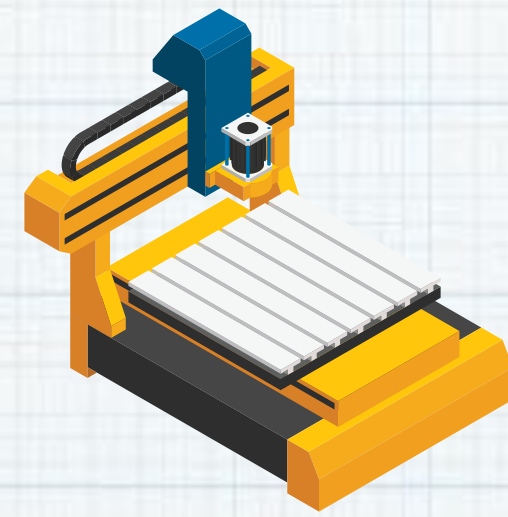
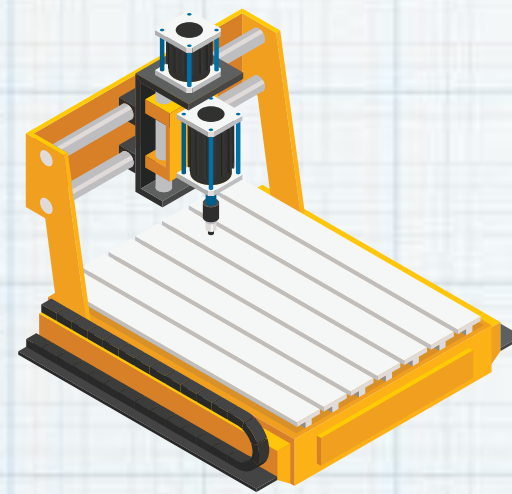
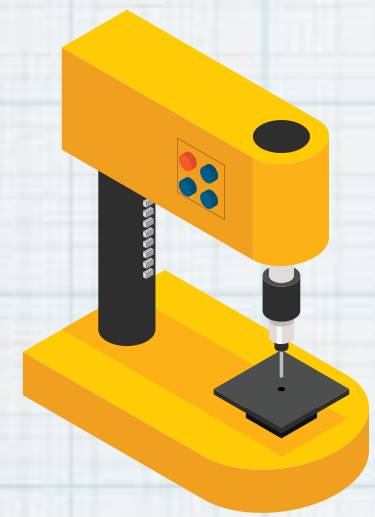


Illustration by macrovector at freepik

GGPROTO



All the rest...

(many have defaults)

Illustration by macrovector at [freepik](#)

DRAWING A CIRCLE

```
radius ← 10
x0 ← 4
y0 ← 2
angles ← seq(0, 2*pi, length.out = 200)

circle ← data.frame(
  x = cos(angles) * radius + x0,
  y = sin(angles) * radius + y0
)

ggplot(circle) +
  geom_polygon(aes(x, y),
    fill = 'forestgreen',
    colour = 'black') +
  coord_fixed()
```

