

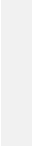
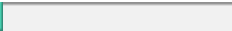
4px



5px

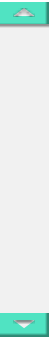


12px

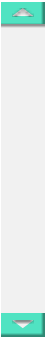




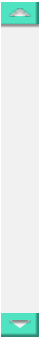
9px



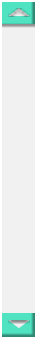
18px



16px



14px

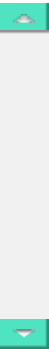


12px

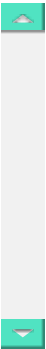


10px

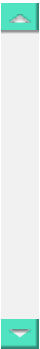
11px



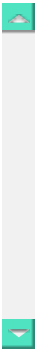
18px



16px



14px

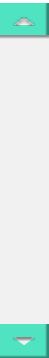


12px

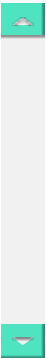


10px

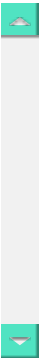
13px



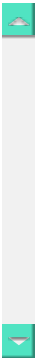
18px



16px



14px



12px



10px





Skeleton



Tension in



Tension out



Direction in



Direction out

Pen



Width



Angle



Angle

Skeleton



Tension in



Tension out



Direction in



Direction out

Pen



Width



Angle



Angle

Skeleton



Tension in



Tension out



Direction in



Direction out

Pen



Width



Angle



Angle

Skeleton



Tension in



Tension out



Direction in



Direction out

Pen



Width



Angle



Angle



Skeleton

Tension in

Tension out

Direction in

Direction out



Pen

Width

Angle

Angle



Skeleton

Tension in

Tension out

Direction in

Direction out

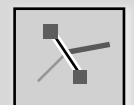


Pen

Width

Angle

Angle



Skeleton

Tension in

Tension out

Direction in

Direction out



Pen

Width

Angle

Angle



Skeleton

Tension in

Tension out

Direction in

Direction out



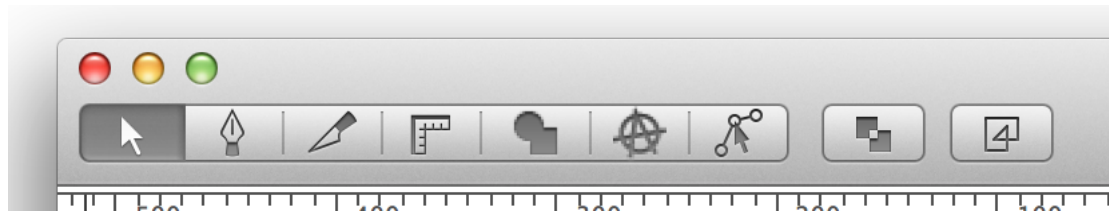
Pen

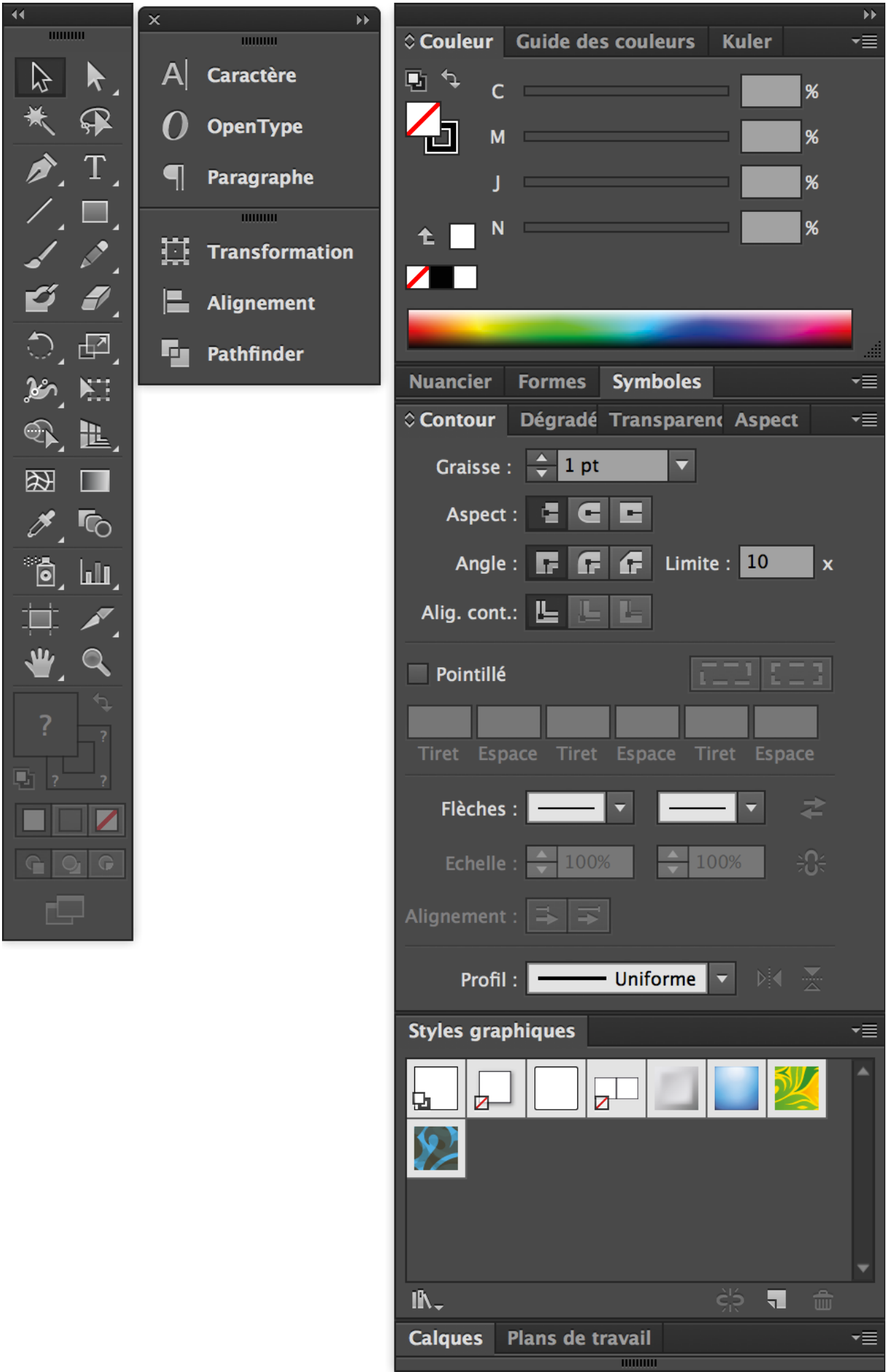
Width

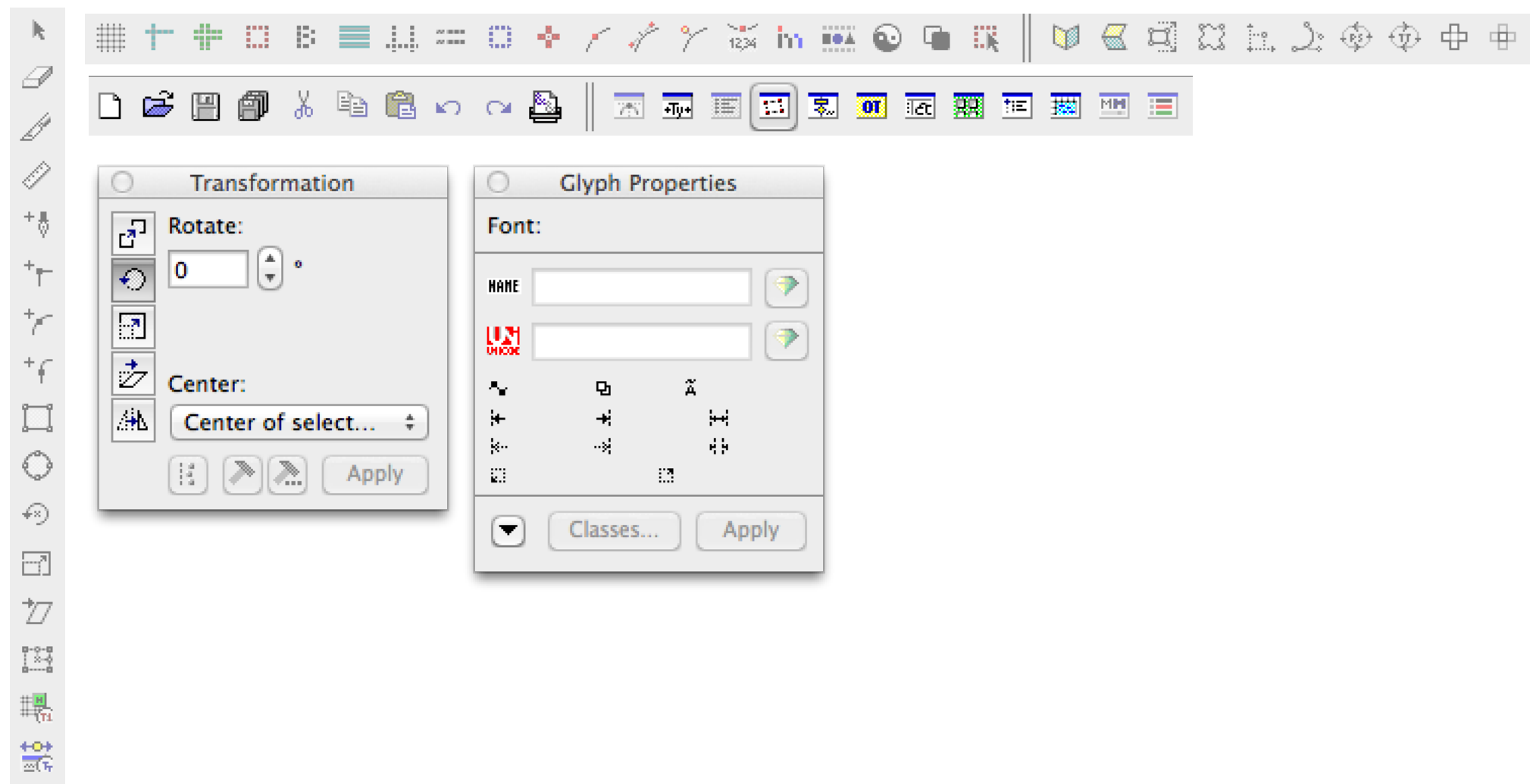
Angle

Angle

# Robofont Tools Ui









Design  
Space



New



Specimen



Clone



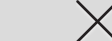
Zoom In



Zoom Out



Link



Adjustment  
Master



Print



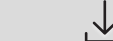
Yes



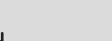
No



Tag



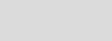
Lock



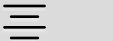
Snapshot



Unlock



Instances



Delete



History



Save



Upload



Edit



Link



Relate to



Left



Center



Right





Design  
Space



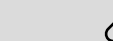
New



Specimen



Clone



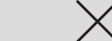
Zoom In



Zoom Out



Link



Adjustment  
Master



Print



Yes



No



Tag



Lock



Snapshot



Unlock



Instances



Delete



History



Save



Upload



Edit



Link



Relate to



Left

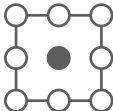


Center



Right

# Robofont Mojo Ui



► Segment

▼ Point: multi: 4

50% Tension in + -0.5–0.4

25% Angle = 33



Skeleton

X = 123–893

Y = 321–768

Direction in : 1.0

Direction out = 1.0–2.3

Tension in : 0.5

Tension out = 0.0–5.4

Restart curve = 0–1

Pen

Angle : 0–67

Width = 10

Port/Starboard = 0–1

# Segment

Point: multi: 4

Tension in + -0.50.4

Angle = 33



## Skeleton

X : 123–932

Y : 231–521

Direction in : 1.0

Direction out : 1.0–2.4

Tension in : 5.1

Tension out : 1.4

Restart curve: 0–1

## Pen

Angle: 0–32

Width: 12

Port/Starboard: 5–1

# Form elements

---

Text area content

Input value

Placeholder

Select option

▲  
▼

☒☐

Radio Label

☐

Radio Label

☒

Checkbox Label

☐

Checkbox Label

☐

Checkbox Label

Accept

Cancel