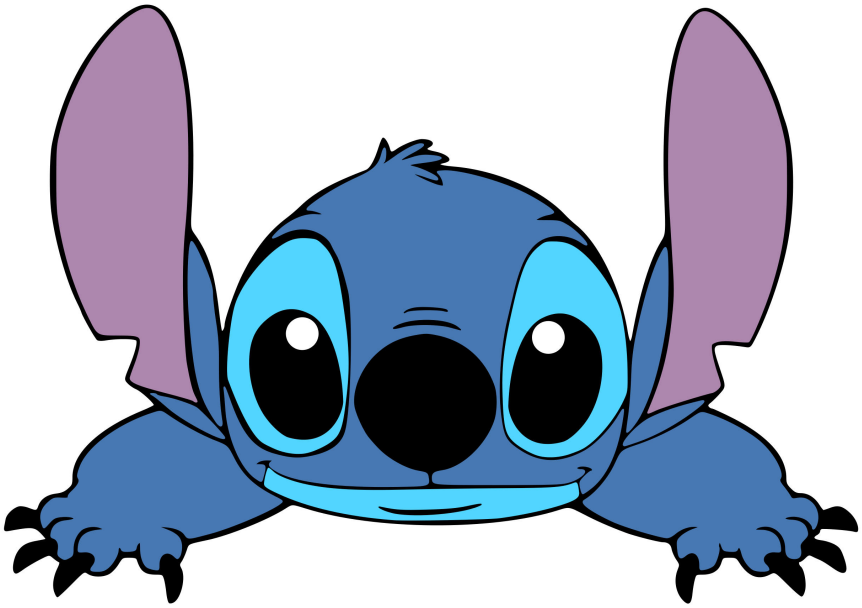
Conic Art

Disclaimer, left means the viewer's left and right means the viewer's right

The friendly window I used was 0≤x≤20 and 0≤y≤10.

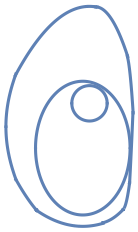
Original Image



Stitch's Left Eye

```
lefteyeball = Graphics[Plot[y /. Solve[(x - 5.3)^2/.5 + (y - 3.88)^2/1 == 1], {x, 3, 7},
    PlotRange → {2, 6}, AspectRatio → Automatic, AxesOrigin → {0, 0}, Axes → False]];

leftpupil =
  Graphics[Plot[y /. Solve[(x - 5.4)^2 + (y - 4.55)^2 == 0.07], {x, -1, 7}, Axes → False]];

leftsocket1 = Graphics[Plot[-0.84 (x - 5.4)^2 + 6, {x, 4.29, 5.5}, Axes → False]];

leftsocket2 = Graphics[Plot[y /. Solve[(x - 2.15)^2/4 - (y - 4.2)^2/4 == 1],
    {x, 3, 4.3}, PlotRange → {0, 10}, Axes → False]];

leftsocket3 = Graphics[Plot[(x - 5.2)^2 + 2.6, {x, 4.3, 4.612}, Axes → False]];
```

```
leftsocket4 = Graphics[Plot[0.5 (x - 5.3)^2 + 2.71, {x, 4.6, 5.605}, Axes → False]];

leftsocket5 = Graphics[Plot[1.3 (x - 5.5)^2 + 2.75, {x, 5.604, 5.905}]];

leftsocket6 = Graphics [Plot[y /. Solve[(x - 5.89)^2 / 0.1 + (y - 9.437)^2 / 42 == 1],
    {x, 5.86, 6}, PlotRange → {3, 4}, Axes → False]];

leftsocket7 = Graphics[Plot[60 (x - 5.8495)^2 + 2, {x, 6.00009, 6.05}]];

leftsocket8 = Graphics[Plot[-70 (x - 5.94)^2 + 5.3, {x, 5.964, 6.053}]];

leftsocket9 = Graphics[Plot[-3.2 (x - 5.49)^2 + 5.993, {x, 5.49, 5.972}]];

Show[lefteyeball, leftpupil, leftsocket1, leftsocket2, leftsocket3,
 leftsocket4, leftsocket5, leftsocket6, leftsocket7, leftsocket8, leftsocket9]
```



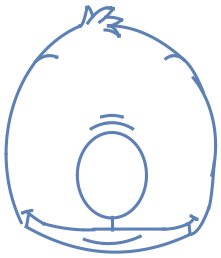
Stitch's Right Eye

```
rightpupil = Graphics[Plot[y /. Solve[(x - 9)^2 + (y - 4.48)^2 == 0.07], {x, 7, 15},
    PlotRange → { {0, 15.1}, {2, 6.5}}, AxesOrigin → {3, 0}, Axes → False]];

rightsocket7 = Graphics[Plot[-3 (x - 9.5)^2 + 5.8, {x, 9.833, 10.1}]];

rightsocket1 = Graphics[Plot[-1.05 (x - 9.15)^2 + 5.95, {x, 8.705, 9.846}]];

rightsocket2 = Graphics[Plot[-4.15 (x - 8.9)^2 + 5.9, {x, 8.327, 8.705}]];

rightsocket3 = Graphics[Plot[-53 (x - 8.385)^2 + 4.7, {x, 8.246, 8.337}]];

rightsocket4 = Graphics[Plot[y /. Solve[(x - 8.43)^2 / 0.15 + (y - 9.41)^2 / 42 == 1],
    {x, 8.25, 8.428}, PlotRange → {3, 4}]];

rightsocket5 = Graphics[Plot[0.7 (x - 9)^2 + 2.7, {x, 8.385, 10.092}, AxesOrigin → {3, 0}]];

rightsocket6 = Graphics[Plot[y /. Solve[(x - 8.2)^2 / 4 + (y - 4.2)^2 / 4.6 == 1],
    {x, 9.553, 15}, PlotRange → {3.5, 6}, AxesOrigin → {3, 0}]];

righteyeball = Graphics[
   Plot[y /. Solve[(x - 9)^2 / .5 + (y - 3.88)^2 / 1 == 1], {x, 8, 15}, PlotRange → {2, 6.5}]];

rightsocket8 = Graphics[Plot[-120 (x - 10.07)^2 + 4.8, {x, 10.07, 10.161}]]

Show[rightpupil, righteyeball, rightsocket1, rightsocket6,
 rightsocket1, rightsocket2, rightsocket3, rightsocket4, rightsocket5]
```

Stitch's Mouth, Nose and Head

```
noseline1 = Graphics[Plot[-0.39 (x - 7.2)^2 + 4.9,
    {x, 6.9, 7.5}, PlotRange → {{0, 20}, {0, 10}}, Axes → False]];

noseline2 = Graphics[Plot[-0.39 (x - 7.2)^2 + 4.73, {x, 6.6, 7.8}]];

nose  = Graphics[Plot[y /. Solve[(x - 7.2)^2 + (y - 3.5)^2 == 1], {x, 6, 10}]];

noseline3 = Graphics[Plot[200 (x - 7.3)^2 + 1, {x, 7.213, 7.222}]];

dimple1 = Graphics[Plot[-0.4 (x - 5)^2 + 2.68, {x, 4.61, 4.88}]];

mouthline1 = Graphics[Plot[y /. Solve[((x - 2.71)^2 / 4) - ((y - 2)^2 / 4) == 1],
    {x, 4.733, 4.799}, PlotRange → {{0, 20}, {2, 10}}]];

mouthline2 = Graphics[Plot[0.089 (x - 7.3)^2 + 1.7, {x, 4.716, 9.46}]];

mouthline3 = Graphics[Plot[y /. Solve[((x - 11.46)^2 / 4) - ((y - 2)^2 / 4) == 1],
    {x, 9.426, 9.455}, PlotRange → {{0, 20}, {2, 10}}]];

mouthline4 = Graphics[Plot[2 (x - 9.3)^2 + 2.34, {x, 9.359, 9.583}]];

mouthline5 = Graphics[Plot[0.25 (x - 8.7)^2 + 2.2384, {x, 8.69, 9.375}]];

mouthline6 = Graphics[Plot[-0.0009 (x - 8)^2 + 2.24, {x, 6.675, 8.693}]];

mouthline7 = Graphics[Plot[0.09 (x - 6.5)^2 + 2.22, {x, 5.234, 6.677}]];

mouthline8 = Graphics[Plot[0.28 (x - 6)^2 + 2.2, {x, 4.731, 5.234}]];

mouthline9 = Graphics[Plot[-0.4 (x - 9)^2 + 2.64, {x, 9.489, 9.66}]];

mouthline10 = Graphics[Plot[0.2 (x - 7.1)^2 + 1.9, {x, 6.402, 8.02}]];

headline1 = Graphics[Plot[y /. Solve[((x - 7.3)^2 / 10) + ((y - 4)^2 / 10) == 1],
    {x, 4.1, 6.27}, PlotRange → {{0, 20}, {2.392, 10}}]];

hairline1 = Graphics[Plot[10 (x - 6.27)^2 + 6.99, {x, 6.27, 6.479}]];

hairline2 = Graphics[Plot[-10 (x - 6.5)^2 + 7.43, {x, 6.479, 6.647}]];
```

```
hairline3 = Graphics[Plot[-(x - 7.1)^2 + 7.42, {x, 6.503, 7.239}]];

hairline4 = Graphics[Plot[0.74 (x - 6.5)^2 + 7, {x, 6.845, 7.236}]];

hairline5 = Graphics[Plot[-0.4 (x - 7.1)^2 + 7.2, {x, 7.016, 7.48}]];

hairline6 = Graphics[Plot[0.99 (x - 7.1)^2 + 7, {x, 7.1, 7.48}]];

hairline7 = Graphics[Plot[-2.5 (x - 7.1)^2 + 7, {x, 7.1, 7.409}]];

hairline8 = Graphics[Plot[-0.82 (x - 7)^2 + 6.9, {x, 7, 7.41}]];

eyebrow1 = Graphics[Plot[-0.84 (x - 5.4)^2 + 6.3, {x, 4.988, 5.61}]];

eyebrow2 = Graphics[Plot[-1.2 (x - 9)^2 + 6.3, {x, 8.76, 9.846}]];

headline2 = Graphics[Plot[-0.167 (x - 7.1)^2 + 7, {x, 7.1, 9.289}]];

headline3 = Graphics[Plot[30 (x - 9.97)^2 + 2.7, {x, 9.995, 10.162}]];

headline4 = Graphics[Plot[2 (x - 9.445)^2 + 2.114, {x, 9.458, 10}]];

Show[noseline1, noseline2, nose, noseline3, dimple1, mouthline1, mouthline2, mouthline3,
 mouthline4, mouthline5, mouthline6, mouthline7, mouthline8, mouthline9, mouthline10,
 headline1, hairline1, hairline2, hairline3, hairline4, hairline5, hairline6,
 hairline7, hairline8, eyebrow1, eyebrow2, headline2, rightsocket6, headline3, headline4]
```



Stitch's Left Ear

```
leftear1 = Graphics[Plot[0.3 (x - 4.8)^2 + 2.8,
    {x, 2.999, 4.35}, PlotRange → {{0, 20}, {0, 10}}, Axes → False]];

leftear2 = Graphics[Plot[y /. Solve[((x - 4.8)^2 / 10) + ((y - 7)^2 / 16) == 1],
    {x, 0, 2.35}, PlotRange → {{0, 20}, {0, 7.273}}]];

leftear3 = Graphics[Plot[(x - 4.5)^2 + 3, {x, 3.754, 4.285}]];

leftear4 = Graphics[Plot[-8 (x - 3.7)^2 + 6, {x, 3.625, 4.155}]];

leftear5 = Graphics[Plot[30 (x - 3.8)^2 + 3.5, {x, 3.555, 3.76}]];
```

```
leftear6 = Graphics[Plot[0.115 (x - 4.8)^2 + 3.4, {x, 2.7307, 3.779}]];

leftear7 = Graphics[Plot[y /. Solve[((x - 2.7)^2 / 0.1) + ((y - 5.3)^2 / 2) == 1],
    {x, 2.7, 2.942}, PlotRange → {{0, 20}, {0, 6}}]];

leftear8 = Graphics[Plot[y /. Solve[((x - 2.7)^2) + ((y - 4.28)^2) == 0.07],
    {x, 2.844 , 2.9416}, PlotRange → {{0, 20}, {4.2, 10}}]];

leftear9 = Graphics[Plot[-0.1 (x - 3)^2 + 4.5, {x, 2.3451, 2.846}]];

leftear10 = Graphics[Plot[- (x - 3.1)^2 + 9.39, {x, 1.644, 3.06}]];

leftear11 = Graphics[Plot[-3 (x - 3)^2 + 9.4, {x, 3.06, 3.606}]];

leftear12 = Graphics[Plot[y /. Solve[((x - 2.66)^2 / 1) + ((y - 7)^2 / 16) == 1],
    {x, 3.064 , 10}, PlotRange → {{0, 20}, {5.246, 8.45}}]];

Show[leftear1, leftear2, leftear3, leftear4, leftear5,
 leftear6, leftear7, leftear8, leftear9, leftear10, leftear11, leftear12]
```

Stitch's Right Ear

```
rightear1 = Graphics[Plot[0.3 (x - 9.8)^2 + 2.8,
    {x, 10.032, 11.59}, PlotRange → {{0, 20}, {0, 10}}, Axes → False]];

rightear2 = Graphics[Plot[-0.1 (x - 13)^2 + 3.9, {x, 10.193, 11.511}]];

rightear3 = Graphics[Plot[3 (x - 10)^2 + 3, {x, 10.073, 10.827}]];

rightear4 = Graphics[Plot[-8 (x - 10.7)^2 + 6, {x, 10.206, 10.74}]];

rightear5 = Graphics[Plot[y /. Solve[((x - 11.7)^2 / 1) + ((y - 7)^2 / 16) == 1],
    {x, 0, 12}, PlotRange → {{0, 20}, {5.051, 8.083}}]];

rightear6 = Graphics[Plot[-3 (x - 11.4)^2 + 9.4, {x, 10.737, 11.245}]];

rightear7 = Graphics[Plot[- (x - 11.2)^2 + 9.33, {x, 11.244, 12.477}]];

rightear8 = Graphics[Plot[y /. Solve[((x - 9.7)^2 / 7.9) + ((y - 7)^2 / 16) == 1],
    {x, 11.835, 20}, PlotRange → {{0, 20}, {0, 7.735}}]];
```

```
rightear9 = Graphics[Plot[-0.1 (x - 12) ^2 + 4.41, {x, 11.416, 11.84}]];

rightear10 = Graphics[Plot[y /. Solve[((x - 11.7) ^2 / 0.1) + ((y - 5) ^2 / 2) == 1],
    {x, 11.416, 11.561}, PlotRange → {{0, 20}, {0, 5}}]];

Show[rightear1, rightear2, rightear3, rightear4,
 rightear5, rightear6, rightear7, rightear8, rightear9, rightear10]
```

Stitch's Left claw

```
leftclaw1 = Graphics[Plot[0.08 (x - 2) ^2 + 1.3,
    {x, 3.533, 5.17}, PlotRange → {{0, 20}, {0, 10}}, Axes → False]];

leftclaw2 = Graphics[Plot[y /. Solve[((x - 3.2) ^2 / 1.4) + ((y - 2.5) ^2 / 0.9) == 1],
    {x, 2.0168, 3.24}, PlotRange → {{0, 20}, {2.4974, 10}}]];

leftclaw3 = Graphics[Plot[-0.4 (x - 3.6) ^2 + 3.5, {x, 1.7496, 2.017}]];

leftclaw4 = Graphics[Plot[y /. Solve[((x - 1.9) ^2 / 0.25) + ((y - 1.8) ^2 / 0.12) == 1],
    {x, 0, 1.8}, PlotRange → {{0, 20}, {1.5526, 10}}]];

leftclaw5 = Graphics[Plot[y /. Solve[((x - 1.2) ^2 / 0.12) + ((y - 1.5) ^2 / 0.25) == 1],
    {x, 0.8584, 1.417}, PlotRange → {{0, 20}, {1.5, 10}}]];

leftclaw6 = Graphics[Plot[y /. Solve[((x - 1.2) ^2 / 0.15) + ((y - 1.45) ^2 / 0.08) == 1],
    {x, 0.8584, 1.4332}, PlotRange → {{0, 20}, {1.4, 10}}]];

leftclaw7 = Graphics[Plot[y /. Solve[((x - 2.05) ^2 / 0.25) + ((y - 1.55) ^2 / 0.12) == 1],
    {x, 0, 1.75}, PlotRange → {{0, 20}, {1.5, 10}}]];

leftclaw8 = Graphics[Plot[y /. Solve[((x - 1.5) ^2 / 0.4) + ((y - 0.78) ^2 / 0.5) == 1],
    {x, 1.159, 1.5052}, PlotRange → {{0, 20}, {0.6, 10}}]];

leftclaw9 = Graphics[Plot[y /. Solve[((x - 1.65) ^2 / 0.4) + ((y - 0.78) ^2 / 0.9) == 1],
    {x, 1.0494, 1.1576}, PlotRange → {{0, 20}, {0.6, 10}}]];

leftclaw10 = Graphics[Plot[y /. Solve[((x - 1.08) ^2 / 0.02) + ((y - 3.26) ^2 / 5) == 1],
    {x, 1.048, 1.08}, PlotRange → {{0, 20}, {0, 4}}]];
```

```
leftclaw11 = Graphics[Plot[-0.4 (x - 2)^2 + 1.36, {x, 1.08, 1.6851}]];

leftclaw12 = Graphics[Plot[y /. Solve[((x - 1.58)^2) + ((y - 1.39)^2) == 0.015],
    {x, 1.5053, 10}, PlotRange → {{0, 20}, {1.3234, 10}}]];

leftclaw13 = Graphics[Plot[y /. Solve[((x - 2.5)^2) + ((y - 1.9)^2) == 1],
    {x, 1.6829, 1.8271}, PlotRange → {{0, 20}, {0, 2}}]];

leftclaw14 = Graphics[Plot[y /. Solve[((x - 2.3)^2/0.12) + ((y - 1.2)^2/0.25) == 1],
    {x, 1.957, 2.3}, PlotRange → {{0, 20}, {1.21, 2.3}}]];

leftclaw15 = Graphics[Plot[y /. Solve[((x - 2.1)^2/0.2) + ((y - 0.6)^2/0.5) == 1],
    {x, 1.659, 2.03}, PlotRange → {{0, 20}, {0.6, 10}}]];

leftclaw16 = Graphics[Plot[y /. Solve[((x - 1.7)^2/0.03) + ((y - 2.89)^2/5) == 1],
    {x, 1.659, 1.7364}, PlotRange → {{0, 20}, {0, 5}}]];

leftclaw17 = Graphics[Plot[y /. Solve[((x - 2.3)^2/0.5) + ((y - 0.1)^2/1) == 1],
    {x, 1.7364, 2.2125}, PlotRange → {{0, 20}, {0, 10}}]];

leftclaw18 = Graphics[Plot[y /. Solve[((x - 2.1)^2) + ((y - 1.18)^2) == 0.02],
    {x, 2.03, 10}, PlotRange → {{0, 20}, {1.092, 10}}]];

leftclaw19 = Graphics[Plot[y /. Solve[((x - 2.3)^2/0.1) + ((y - 1.5)^2/0.25) == 1],
    {x, 2.1358, 2.567}, PlotRange → {{0, 20}, {0, 1.2923}}]];

leftclaw20 = Graphics[Plot[-0.4 (x - 2.75)^2 + 1.2, {x, 2.567, 2.8919}]];

leftclaw21 = Graphics[Plot[y /. Solve[((x - 3.1)^2/0.1) + ((y - 1.85)^2/0.7) == 1],
    {x, 2.869, 3.23}, PlotRange → {{0, 20}, {0, 2}}]];

leftclaw22 = Graphics[Plot[y /. Solve[((x - 3.33)^2) + ((y - 1.15)^2) == 0.015],
    {x, 0, 3.344}, PlotRange → {{0, 20}, {1.08, 10}}]];

leftclaw23 = Graphics[Plot[y /. Solve[((x - 2.8)^2/0.28) + ((y - 0.6)^2/0.7) == 1],
    {x, 3.23, 3.329}, PlotRange → {{0, 20}, {0.6, 10}}]];

leftclaw24 = Graphics[Plot[y /. Solve[((x - 3.39)^2/0.07) + ((y - 2.8)^2/5) == 1],
    {x, 3.329, 3.43}, PlotRange → {{0, 20}, {0, 4}}]];

leftclaw25 = Graphics[Plot[y /. Solve[((x - 3.05)^2/0.28) + ((y - 0.9)^2/0.2) == 1],
    {x, 3.344, 20}, PlotRange → {{0, 20}, {0.5664, 10}}]];

leftclaw26 = Graphics[Plot[y /. Solve[((x - 3)^2/0.3) + ((y - 1.4)^2/0.15) == 1],
    {x, 3.455, 20}, PlotRange → {{0, 20}, {0, 10}}]];
```

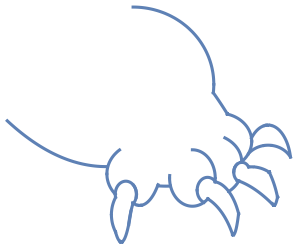
```
Show[leftclaw1, leftclaw2, leftclaw3, leftclaw4, leftclaw5, leftclaw6, leftclaw7,
 leftclaw8, leftclaw9, leftclaw10, leftclaw11, leftclaw12, leftclaw13, leftclaw14,
 leftclaw15, leftclaw16, leftclaw17, leftclaw18, leftclaw19, leftclaw20,
 leftclaw21, leftclaw22, leftclaw23, leftclaw24, leftclaw25, leftclaw26]
```

Stitch's Right Claw

```
rightclaw1 = Graphics[Plot[0.25 (x - 10.79)^2 + 1.49,
    {x, 9.29, 10.79}, PlotRange → {{0, 20}, {0, 10}}, Axes → False]];

rightclaw2 = Graphics[Plot[y /. Solve[((x - 11.35)^2 / 0.3) + ((y - 1.4)^2 / 0.15) == 1],
    {x, 0 , 11.2}, PlotRange → {{0, 20}, {1.1522, 1.6943}}]];

rightclaw3 = Graphics[Plot[y /. Solve[((x - 11.09)^2) + ((y - 1.15)^2) == 0.0259],
    {x, 0 , 20}, PlotRange → {{0, 20}, {1.1146, 10}}]];

rightclaw4 = Graphics[Plot[y /. Solve[((x - 11.4)^2 / 0.28) + ((y - 0.9)^2 / 0.2) == 1],
    {x, 0 , 10.932}, PlotRange → {{0, 20}, {0, 20}}]];

rightclaw5 = Graphics[Plot[y /. Solve[((x - 11.02)^2 / 0.07) + ((y - 2.8)^2 / 5) == 1],
    {x, 10.932 , 11.167}, PlotRange → {{0, 20}, {0, 1.2}}]];

rightclaw6 = Graphics[Plot[y /. Solve[((x - 11.65)^2 / 0.28) + ((y - 0.6)^2 / 0.7) == 1],
    {x, 11.133 , 11.2}, PlotRange → {{0, 20}, {0.7, 10}}]];

rightclaw7 = Graphics[Plot[y /. Solve[((x - 11.09)^2) + ((y - 1.15)^2) == 0.0259],
    {x, 11.206 , 20}, PlotRange → {{0, 20}, {0, 10}}]];

rightclaw8 = Graphics[Plot[y /. Solve[((x - 11.3)^2 / 0.15) + ((y - 1.85)^2 / 0.7) == 1],
    {x, 11.195 , 11.578}, PlotRange → {{0, 20}, {0, 2}}]];

rightclaw9 = Graphics[
   Plot[0.25 (x - 11.7)^2 + 1.25, {x, 11.577, 11.767}, PlotRange → {{0, 20}, {0, 10}}]];

rightclaw10 = Graphics[Plot[y /. Solve[((x - 12.1)^2 / 0.12) + ((y - 1.35)^2 / 0.12) == 1],
    {x, 0 , 12.333}, PlotRange → {{0, 20}, {0, 1.38}}]];
```

```
rightclaw11 = Graphics[Plot[y /. Solve[((x - 12.33) ^2) + ((y - 1.2) ^2) == 0.025],
    {x, 0 , 12.276}, PlotRange → {{0, 20}, {0, 1.2}}]];

rightclaw12 = Graphics[Plot[y /. Solve[((x - 12.33) ^2) + ((y - 1.2) ^2) == 0.025],
    {x, 0 , 12.45}, PlotRange → {{0, 20}, {1.2, 10}}]];

rightclaw13 = Graphics[Plot[y /. Solve[((x - 12.1) ^2 / 0.12) + ((y - 1.35) ^2 / 0.12) == 1],
    {x, 12.1 , 20}, PlotRange → {{0, 20}, {1.309, 10}}]];

rightclaw14 = Graphics[Plot[y /. Solve[((x - 12.1) ^2 / 0.5) + ((y - 0.15) ^2 / 1) == 1],
    {x, 12.333, 12.707}, PlotRange → {{0, 20}, {0, 10}}]];

rightclaw15 = Graphics[Plot[y /. Solve[((x - 12.72) ^2 / 0.03) + ((y - 2.89) ^2 / 5) == 1],
    {x, 12.709 , 12.801}, PlotRange → {{0, 20}, {0, 1}}]];

rightclaw16 = Graphics[Plot[y /. Solve[((x - 12.4) ^2 / 0.2) + ((y - 0.6) ^2 / 0.5) == 1],
    {x, 12.444 , 12.801}, PlotRange → {{0, 20}, {0.5, 10}}]];

rightclaw17 = Graphics[Plot[y /. Solve[((x - 12.3) ^2 / 0.3) + ((y - 1.45) ^2 / 0.12) == 1],
    {x, 12.652 , 12.804}, PlotRange → {{0, 20}, {0, 1.5}}]];

rightclaw18 = Graphics[Plot[-0.5 (x - 12.5) ^2 + 1.36, {x, 12.777, 13.317}]];

rightclaw19 = Graphics[Plot[y /. Solve[((x - 13.34) ^2 / 0.03) + ((y - 3.25) ^2 / 5) == 1],
    {x, 13.317 , 13.392}, PlotRange → {{0, 20}, {0, 5}}]];

rightclaw20 = Graphics[Plot[y /. Solve[((x - 12.8) ^2 / 0.4) + ((y - 0.78) ^2 / 0.9) == 1],
    {x, 13.266, 13.392}, PlotRange → {{0, 20}, {0.6, 10}}]];

rightclaw21 = Graphics[Plot[y /. Solve[((x - 13) ^2 / 0.4) + ((y - 0.78) ^2 / 0.5) == 1],
    {x, 12.954, 13.27}, PlotRange → {{0, 20}, {1, 10}}]];

rightclaw22 = Graphics[Plot[y /. Solve[((x - 12.85) ^2) + ((y - 1.42) ^2) == 0.015],
    {x, 0 , 12.777}, PlotRange → {{0, 20}, {0, 10}}]];

rightclaw23 = Graphics[Plot[y /. Solve[((x - 12.85) ^2) + ((y - 1.42) ^2) == 0.015],
    {x, 12.729 , 12.953}, PlotRange → {{0, 20}, {1.44, 10}}]];

rightclaw24 = Graphics[Plot[y /. Solve[((x - 12.3) ^2 / 0.3) + ((y - 1.55) ^2 / 0.12) == 1],
    {x, 12.593, 20}, PlotRange → {{0, 20}, {1.551, 10}}]];

rightclaw25 = Graphics[Plot[y /. Solve[((x - 12.5) ^2 / 0.25) + ((y - 1.8) ^2 / 0.12) == 1],
    {x, 12.632, 20}, PlotRange → {{0, 20}, {1.551, 10}}]];

rightclaw26 = Graphics[Plot[y /. Solve[((x - 13.25) ^2 / 0.15) + ((y - 1.47) ^2 / 0.08) == 1],
    {x, 12.95, 13.588}, PlotRange → {{0, 20}, {1.4, 10}}]];

rightclaw27 = Graphics[Plot[y /. Solve[((x - 13.25) ^2 / 0.12) + ((y - 1.5) ^2 / 0.25) == 1],
    {x, 12.997, 13.592}, PlotRange → {{0, 20}, {1.6077, 10}}]];

rightclaw28 = Graphics[Plot[-0.4 (x - 11) ^2 + 3.2, {x, 12.418, 12.632}]];

rightclaw29 = Graphics[Plot[y /. Solve[((x - 11.2) ^2 / 1.5) + ((y - 2.5) ^2 / 0.9) == 1],
    {x, 11.2, 20}, PlotRange → {{0, 20}, {2.3964, 10}}]];
```

```
Show[rightclaw1, rightclaw2, rightclaw3, rightclaw4, rightclaw5,
 rightclaw6, rightclaw7, rightclaw8, rightclaw9, rightclaw10, rightclaw11,
 rightclaw12, rightclaw13, rightclaw14, rightclaw15, rightclaw16, rightclaw17,
 rightclaw18, rightclaw19, rightclaw20, rightclaw21, rightclaw22, rightclaw23,
 rightclaw24, rightclaw25, rightclaw26, rightclaw27, rightclaw28, rightclaw29]
```



Final Graph

```
Show[rightclaw1, rightclaw2, rightclaw3, rightclaw4, rightclaw5, rightclaw6,
 rightclaw7, rightclaw8, rightclaw9, rightclaw10, rightclaw11, rightclaw12,
 rightclaw13, rightclaw14, rightclaw15, rightclaw16, rightclaw17, rightclaw18,
 rightclaw19, rightclaw20, rightclaw21, rightclaw22, rightclaw23, rightclaw24,
 rightclaw25, rightclaw26, rightclaw27, rightclaw28, rightclaw29, leftclaw1,
 leftclaw2, leftclaw3, leftclaw4, leftclaw5, leftclaw6, leftclaw7, leftclaw8,
 leftclaw9, leftclaw10, leftclaw11, leftclaw12, leftclaw13, leftclaw14, leftclaw15,
 leftclaw16, leftclaw17, leftclaw18, leftclaw19, leftclaw20, leftclaw21, leftclaw22,
 leftclaw23, leftclaw24, leftclaw25, leftclaw26, rightear1, rightear2, rightear3,
 rightear4, rightear5, rightear6, rightear7, rightear8, rightear9, rightear10,
 leftear1, leftear2, leftear3, leftear4, leftear5, leftear6, leftear7, leftear8,
 leftear9, leftear10, leftear11, leftear12, noseline1, noseline2, nose, noseline3,
 dimple1, mouthline1, mouthline2, mouthline3, mouthline4, mouthline5, mouthline6,
 mouthline7, mouthline8, mouthline9, mouthline10, headline1, hairline1, hairline2,
 hairline3, hairline4, hairline5, hairline6, hairline7, hairline8, eyebrow1,
 eyebrow2, headline2, rightsocket6, headline3, headline4, rightpupil, righteyeball,
 rightsocket1, rightsocket6, rightsocket1, rightsocket2, rightsocket3, rightsocket4,
 rightsocket5, lefteyeball, leftpupil, leftsocket1, leftsocket2, leftsocket3,
 leftsocket4, leftsocket5, leftsocket6, leftsocket7, leftsocket8, leftsocket9]
```