

```

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c-0.4-0.1-2.9,0.2-5.6,0.6c-2.7,0.4-6.2,0.7-7.9,0.7c-7.2-0.2-9.6,0.4-11.2,2.5c-0.9,1.2-1,2.1-0.6,6c0.9,9.5,0.8,10.5-1.2,9.9

c-0.7-0.2-1.2-0.7-1.5-1.7c-1-3.2-1.7-7.5-1.5-10.4|0.1-3|4,0.9c-5.4,1.2-7.5,2.4-8.3,5.1c-0.9,2.8-0.7,7.7,0.7,14.9

c1.2,6,1,7.9-0.6,7.5c-0.6-0.2-1.6-1.5-3.1-4.3c-1.9-3.3-2.5-4.9-3.3-8.8c-0.6-2.6-1.1-4.9-1.2-5c-0.3-0.5-1.9,0.7-4.3,3

c-8.6,8.2-14.4,24.4-12.1,33.6C646.1,272.5,646.5,273.6,647.2,274.7L647.2,274.7z"></path>

</g>

<path id="rect1348" class="st1"

d="M532,280.1h-2.5c-1.4,0-2.6,1.2-2.6,2.6v58.7c0,1.4,1.2,2.6,2.6,2.6h2.5c1.4,0,2.6-1.2,2.6-2.6v-58.7C534.6,281.3,533.4,280.1,532,280.1z"></path>

<path id="rect1372" class="st0"

d="M314.3,123.3h179.2c20.8,0,37.7,16.9,37.7,37.7v450.1c0,20.8-16.9,37.7-37.7,37.7H314.3

c-20.8,0-37.7-16.9-37.7-37.7V161C276.6,140.2,293.4,123.3,314.3,123.3z"></path>

<path id="rect1572" class="st1"

d="M315.9,134.1h175.9c15.5,0,28.1,12.6,28.1,28.1v447.7c0,15.5-12.6,28.1-28.1,28.1H315.9

c-15.5,0-28.1-12.6-28.1-28.1V162.2C287.8,146.7,300.4,134.1,315.9,134.1z"></path>

<path id="path32440" class="st4"

d="M261.9,400c0,0,18,21.6,20.1,22s5.2,1.4,5.2,1.4v-4.8l-5-2l-13.8-16.7L261.9,400z"></path>

<path id="path31510" class="st4"

d="M61.7,691.6c-5.5,1-5.6,7.3-5.6,13.8l-2.4,7.9l14.4,4.3l1-4.3c9.3,10.7,26.4,15.6,52.4,13.8

c15.9-1.5,14-9,4.9-11.7c-15.7-6.9-22.3-14.6-31.7-22.1L61.7,691.6z"></path>

<path id="path31891" class="st4"

d="M169.8,662.3c-2.2,3.9-2.2,7.7-2.6,11.6c7.1,3.3,16.2,3,25.8,1.9l0.4-2.3

c15.7,4.9,32.2,7.9,51.4,5.4c13.9-1.9,9.5-9.7,1.4-10.1c-18.2-2.2-28.6-6.5-34.1-12L169.8,662.3z"></path>

<path id="path30148" class="st5"

d="M76.3,444l3.5,34.7l5.7,60.4C61.7,598.5,63.2,643.8,58,692.8c13.4,7.7,29,5.4,44.6,3.5

c-18.2-54.5,21.5-95.1,24.8-123.7l5.9-51c10.4,12.1,19.9,24.1,34.9,36.7c-3.1,33.7-0.5,68.9,1.6,103.9c12.6,4,25.3,8,44.6-5.9

c-22.6-43.3,4.3-85-9.7-123.3l-33.3-69.2l-91.5-22.5L76.3,444z"></path>

<path id="path23" class="st0"

d="M133.3,522.1c-0.1,0-0.2,0-0.3-0.1c-0.2-0.2-0.2-0.4,0-0.6c9.1-10.5,16.4-23.7,22.9-41.7

c0.1-0.2,0.3-0.3,0.5-0.3c0.2,0.1,0.3,0.3,0.3,0.5c-6.6,18.1-13.9,31.4-23.1,41.9C133.5,522.1,133.4,522.1,133.3,522.1z"></path>

<path id="path27697" class="st5"

d="M249.1,352.8l7.2-2.2c5.4,0,2,7.6-2.1,8.8-5.3c1.6-4.2,7.8-8.4,12.1-8.4

c4.5,0.3,6.8-0.5,9.9-3.4c12-12,10.4-23.6,2.5-35.1c-15.8-18-42.1-6.6-54.8,5.2c-1.8,0.1-3.6-0.3-5.6,1.7l-0.5,37.6L249.1,352.8z"></path>

```
<path id="path28587" class="st4"
d="M203.5,302.4l12.4-3.8l6.4-2l21.1,35.2c3.6,4.1,1.7,9.7-10.2,17.7l-8.9,23.4l-0.1,29.6

c5.3-3.8,10.1-5,14.3-2.7l6.1-0.8l6.8,19.2l-6.2,2.2c-6.4,6.7-14.9,8.3-23.7,8.9l-10.6,4.1c-9.3,20.7-
21.9,40.1-42,56.6

c-4.8,3.4-9.5,5.2-13.7,2.2c-23.8-18.1-46.7-38.9-74.8-45.8c-6.9-1-11.7-2.7-6.6-7.4c11.3-26.6,24.
8-52.4,41.4-77.1

c-4.6-13.6,1.8-24.6,17-33.6l8.7-6.4C160.4,298.2,181.3,292.2,203.5,302.4L203.5,302.4z"></pat
h>
<path id="path13781" class="st0"
d="M244.5,399.1c-4.8,3.9-3.7,13.9,6.8,19.2c3.9-0.1,4.3-2.5,6-4.1c3,0.5,3.5-0.6,5-1.1

c2,0.1,3.7,0.1,4.7-0.8c0.5,1.4-0.3,3.6,5.9,1.5c8.8,0,11.3-9.7,6.7-13.9c-2.1-4-4-8.4-9.5-8.1c-4.2-2
.8-6.7,1.3-7.3,1.8

C255.3,396.4,249.8,397.8,244.5,399.1L244.5,399.1z"></path>
<path id="path19221" class="st4"
d="M232,371.6l30.9,30c1,0.9,2.7,1.6,4.8,0.8c2.7-0.6,1.2-1.6,0.7-2.4l-32.2-32.3L232,371.6z"></
path>
<path id="path29938" class="st4"
d="M203.5,302.4c25.7,14.2,22.2,42.9,20.8,70.5"></path>
<path id="path12891" class="st0"
d="M205.6,350.4c-5,10-1.8,16.9-1,24.7l12-1.1c15.4,3.9,20.1-2,25.3-7.3

c10.5-1.9,12.8-6,8.3-11.9l-1.1-2c10-7.4,2.2-10.4-3.7-8.5l-11.9,2.4c-6.2,1.1-8.7,3.2-12.7,4.9

C215.7,353.7,210.6,351.2,205.6,350.4L205.6,350.4z"></path>
<path id="path14709" class="st4"
d="M243.7,354.7c0.6-0.1,5.4-1.9,5.4-1.9l-0.8-3.8l-10.6,5.8c-1.1,0.5-1,2.9,1.9,2.8

c0.3,0.9,0.8,9.8,0.8l0.1-4.3L243.7,354.7z"></path>
<path id="path32" class="st0"
d="M205.6,350.8c-0.1,0-0.1,0-0.2-0.1c-6.7-3.6-12.8-4.6-18.5-2.9l-0.2,0.1l-0.2-0.2

c-3.2-2.9-6.4-3-9.8-3.2c-1.3-0.1-2.6-0.1-3.9-0.4h-0.1l-7.8-3.8c-2.1-2.5-1.9-5.6,0.6-9.2c0.1-0.2,0.
4-0.2,0.6-0.1

c0.2,0.1,0.2,0.4,0.1,0.6c-2.2,3.3-2.4,6-0.7,8.1l7.6,3.6c1.2,0.2,2.5,0.3,3.7,0.3c3.4,0.2,6.8,0.4,10.
2,3.3

c5.8-1.7,12-0.7,18.9,3c0.2,0.1,0.3,0.4,0.2,0.6C205.9,350.7,205.8,350.8,205.6,350.8z"></path>
<path id="path34" class="st0"
d="M160.9,378.6c-20.7,0-38-3.6-46.1-16.5c-0.1-0.2-0.1-0.5,0.1-0.6s0.5-0.1,0.6,0.1
```

c13,20.6,50.8,16.9,87.3,13.2l1.8-0.2c0.2,0,0.4,0.1,0.5,0.4s-0.1,0.4-0.4,0.5l-1.8,0.2C188.5,377.1,174,378.6,160.9,378.6z"></path>

<path id="path36" class="st0"

d="M210.8,433.9c-0.1,0-0.2,0-0.2-0.1c-0.2-0.1-0.3-0.4-0.1-0.6c5.5-9.1,11.3-19.8,13.3-30.8

c0-0.2,0.3-0.4,0.5-0.3c0.2,0,0.4,0.3,0.3,0.5c-2,11-7.9,21.9-13.5,31C211.1,433.9,210.9,433.9,210.8,433.9z"></path>

<g id="g42727"

transform="matrix(0.83499406,0,0,0.83499406,4.5651967,21.23082)">

<path id="path41957" class="st5"

d="M745.6,824.6c4.8,2.9,2.6,8.9,0.2,14.9l-0.6,8.2l-15-1.1l0.6-4.4

c-12.5,6.7-30.2,5.1-53.9-5.9c-14.3-7.1-9.8-13.4-0.3-12.7c17.1-0.8,26.1-5.7,37.5-9.3L745.6,824.6z"></path>

<path id="path42384" class="st5"

d="M883.3,816.5c5,2.5,3.4,8.6,1.5,14.8l0.1,8.3l-15.1,0.2l0.2-4.4c-11.9,7.8-29.7,7.7-54.2-1.2

c-14.8-5.8-10.9-12.5-1.4-12.6c17-2.2,25.5-7.9,36.6-12.5L883.3,816.5z"></path>

<path id="path41508" class="st4"

d="M739.1,584.3c-12.4,34.6-30.2,70-34.1,103.4c-4.3,16.7-3.5,25.6-4,36.7l5.8,94.2

c14.3,6,29.3,8.9,45,8.8l-4-99c14.5-33.6,29.5-56.2,44.7-75.9l29.6,94.9l22.5,66.7c8.8,5.6,22.4,7.3,40.8,5.1l-33.2-121.1

l-6.5-76.4c3.3-29.1-5-54.5-12.1-80.4l-74.8,9L739.1,584.3z"></path>

<g id="g40916"

transform="matrix(1.3077709,0,0,1.3077709,8.7998664,-51.600682)">

<path id="path39386" class="st4"

d="M458.1,382.1l4.4,7.1l6-4.7c2.2-2,3.9-4,7.2-6l124.1-79.9l-2.3-3.1L473,375.8

c-1.9,1.2-5.2,1.9-7.9,2.9L458.1,382.1z"></path>

<path id="path38436" class="st4"

d="M578.9,327.7c-2.8-6.2-1-12.8-4.8-21.7c-4.5-12.6-10.7-21.9-23.2-19.2

c-13.3,3.3-27.8,14.8-26.2,29.9l1.6,4.6c1.6,3.1,0.2,6.6,5.5,9.2c0.6,2.4,1.2,4.9,1.1,8.2c-0.1,3.1,1.6,4.7,4.3,5.5L578.9,327.7

z"></path>

<path id="path39820" class="st0"

d="M489.6,365.9c-2.3-2.4-4.8-4.8-0.4-7.6c2.9-3.1,5.9-6,9.5-6.7c4.3-2.7,7.4-0.4,10.5,2.1

c2.8,0.3,4.9,1.2,5.5,3.8c0,2.4,0.6,5.5-1.9,5.8l-18.1,2.4L489.6,365.9z"></path>

<path id="path40201" class="st0"

d="M607.5,312.6c-2.1-3.4-4.8-6.9-5.4-10.3c-2.5-2.2-4.6-4.5-5.6-7.3c-6.9-3.3-3.4-7.5,0.8-6.3

c3-1.9,6.2-2.3,9.5-1.9c4.3-0.6,5.7,1.7,6.8,4.4c1.2,4.7,2.7,6.9,4.1,8.7L607.5,312.6z"></path>
<path id="path36779" class="st5"
d="M545.1,338.6c11.6-10.5,27.5-15.6,49-13.4c11.3,0.1,23.4,2.6,37.3,10.3

c-10.1-5-19.2-11.5-27.9-18.6c2.9-6.4,6.4-12.6,14.2-16.9c9.2,7.6,20.1,12.6,26.8,24c11.4,10.8,24.5,21.7,9.1,30.2

c-3.1,7-9.9,10.6-16.7,14c-6.7,10.9-4.2,21.2-2.1,31.6c3.6,18.9,9.6,33.7,16,48c-41.2,16-15.6,28.8-92.4,38.5

c-9.8-27.6-18.7-55.4-21.3-83.6c-19.6,8.9-41.7,25.5-47.2-8.9c-3.6-7.8-2.1-17.6-2.7-26.6c7.2-10.9,19.4-8.8,25.6-3.7L512,376

I9.1-6.4C522.4,357.4,529.1,346.8,545.1,338.6L545.1,338.6z"></path>
<path id="path46" class="st0"
d="M537.1,403c-0.1,0-0.2,0-0.3-0.1c-0.2-0.2-0.1-0.4,0-0.6c5.7-5,5.9-13.1,0.8-26.4

c-0.1-0.2,0-0.5,0.2-0.5c0.2-0.1,0.5,0,0.5,0.2c3.5,9.2,6.6,20.6-1,27.4C537.3,403,537.2,403,537.1,403z"></path>

<path id="path48" class="st0"
d="M505.6,388h-0.1c-0.2-0.1-0.3-0.3-0.3-0.5c0.2-0.8,0.4-1.5,0.7-2.3c0.9-3.5,1.9-7.1,5.9-9.5

c0.2-0.1,0.5-0.1,0.6,0.1s0.1,0.5-0.1,0.6c-3.8,2.3-4.6,5.5-5.6,9c-0.2,0.8-0.4,1.6-0.7,2.3C505.9,387.9,505.8,388,505.6,388z"></path>

<path id="path50" class="st0"
d="M581.9,464.5c-0.2,0-0.3-0.1-0.4-0.3c-0.1-0.2,0-0.5,0.3-0.5c40-13.7,46.1-42.8,48.7-68.9

c0-0.2,0.2-0.4,0.5-0.4c0.2,0,0.4,0.2,0.4,0.5c-2.6,26.4-8.8,55.8-49.3,69.7C582,464.5,581.9,464.5,581.9,464.5z"></path>

<path id="path38984" class="st3"
d="M529.3,317.5c-0.9,0-1.9,1.1-3,3.8c1.6,3.1,0.2,6.6,5.5,9.2

C533,326.3,531.8,317.5,529.3,317.5L529.3,317.5z"></path>

</g>

</g>

<path id="rect1752" class="st0"
d="M358.2,123.3c-1.4,2.3-2.3,5-2.3,8v7.5c0,8.3,6.7,14.9,14.9,14.9h66.1
c8.3,0,14.9-6.7,14.9-14.9v-7.5c0-2.9-0.8-5.7-2.3-8H358.2z"></path>

<circle id="path1800" class="st2" cx="369.2" cy="140.1" r="4.4"></circle>

<path id="path150570" class="st2"
d="M362.4,392.3c-13-0.1-12.8-0.1-15.7-1.3c-8.5-3.5-12.3-14-7.9-22.2c1-1.8,4.6-8.3,9.4-16.8

c1.6-2.7,8.4-14.8,15.3-26.7c6.8-12,16.4-28.7,21.2-37.1c11-19.3,10.7-18.8,12.9-21c5-5,11.4-6.4,17.4-3.9

c3.6,1.5,5.5,3.3,8.5,8.1c2,3.2,53.2,92.7,55.1,96.2c2.1,4,2.8,6.6,2.6,9.6c-0.4,6.6-4.6,12.1-10.9,14.3c-1.1,0.4-1.9,0.5-4.5,0.6

C461.8,392.4,377.9,392.5,362.4,392.3L362.4,392.3z

M465.7,384.4c2.2-0.1,2.5-0.2,3.4-0.7c2.8-1.5,4.6-5.1,4.1-8.2

c-0.2-1.3-0.6-2.2-4.8-9.7c-2.7-4.8-21.9-38.5-29.5-51.8c-1.2-2-5.8-10.1-10.3-17.9c-9.5-16.7-13.2-22.8-14.1-23.8

c-1.4-1.6-4.4-2.5-6.5-2.1c-2.6,0.6-3.9,1.4-5.5,3.5c-1.9,2.5-6.3,10.2-40.2,69.5c-18.5,32.4-17,29.8-17.3,31.2

c-0.4,1.9-0.2,4.2,0.5,5.5c0.7,1.4,2.2,3,3.9,3.8l1.3,0.7H407C437.9,384.5,464.3,384.5,465.7,384.4L465.7,384.4z M406.3,379.3

c-3.6-0.8-6.8-3.6-8.3-7.2c-0.5-1.4-0.6-1.5-0.6-4.1c0-2.3,0.1-2.8,0.4-3.9c1-2.9,3.5-5.8,6-7c2-0.9,3.7-1.3,6.1-1.1

c2.5,0.1,3.6,0.4,5.4,1.6c3.7,2.5,5.7,6,5.7,10.2c0,2.1-0.3,3.5-1.2,5.3c-1.2,2.5-4.3,5.1-7.2,6.1

C411.1,379.6,408.2,379.7,406.3,379.3L406.3,379.3z

M407.3,352.2c-2-0.1-1.8,0.3-2.1-3.3c-0.5-5.7-1.3-10.2-4.9-26.4

c-2.5-11.1-2.9-13.8-2.9-18.9c0-3.1,0.2-4.5,1.1-6.2c1.4-2.8,3.5-4.9,6.1-5.9c2.2-0.9,7.2-0.8,9.6,0.3c2.7,1.2,5.4,4.3,6.3,7.4

c0.4,1.1,0.4,1.7,0.4,4.5c0,4.8-0.4,7.2-3.8,21.9c-1.9,8.5-2.3,10.3-2.9,13.9c-0.5,2.7-1.1,8-1.2,10.8l-0.1,2.1h-2

C409.9,352.3,408.2,352.2,407.3,352.2L407.3,352.2z"></path>

<path id="path145554" class="st4"

d="M359.4,390.8c-13-0.1-12.8-0.1-15.7-1.3c-8.5-3.5-12.3-14-7.9-22.2c1-1.8,4.6-8.3,9.4-16.8

c1.6-2.7,8.4-14.8,15.3-26.7c6.8-12,16.4-28.7,21.2-37.1c11-19.3,10.7-18.8,12.9-21c5-5,11.4-6.4,17.4-3.9

c3.6,1.5,5.5,3.3,8.5,8.1c2,3.2,53.2,92.7,55.1,96.2c2.1,4,2.8,6.6,2.6,9.6c-0.4,6.6-4.6,12.1-10.9,14.3c-1.1,0.4-1.9,0.5-4.5,0.6

C458.8,390.9,374.9,391,359.4,390.8L359.4,390.8z

M462.7,382.9c2.2-0.1,2.5-0.2,3.4-0.7c2.8-1.5,4.6-5.1,4.1-8.2

c-0.2-1.3-0.6-2.2-4.8-9.7c-2.7-4.8-21.9-38.5-29.5-51.8c-1.2-2-5.8-10.1-10.3-17.9c-9.5-16.7-13.2-22.8-14.1-23.8

c-1.4-1.6-4.4-2.5-6.5-2.1c-2.6,0.6-3.9,1.4-5.5,3.5c-1.9,2.5-6.3,10.2-40.2,69.5c-18.5,32.4-17,29.8
-17.3,31.2

c-0.4,1.9-0.2,4.2,0.5,5.5c0.7,1.4,2.2,3,3.9,3.8l1.3,0.7H404C434.9,383,461.3,383,462.7,382.9L4
62.7,382.9z M403.3,377.8

c-3.6-0.8-6.8-3.6-8.3-7.2c-0.5-1.4-0.6-1.5-0.6-4.1c0-2.3,0.1-2.8,0.4-3.9c1-2.9,3.5-5.8,6-7c2-0.9,
3.7-1.3,6.1-1.1

c2.5,0.1,3.6,0.4,5.4,1.6c3.7,2.5,5.7,6,5.7,10.2c0,2.1-0.3,3.5-1.2,5.3c-1.2,2.5-4.3,5.1-7.2,6.1
C408.1,378.1,405.2,378.2,403.3,377.8L403.3,377.8z
M404.3,350.7c-2-0.1-1.8,0.3-2.1-3.3c-0.5-5.7-1.3-10.2-4.9-26.4

c-2.5-11.1-2.9-13.8-2.9-18.9c0-3.1,0.2-4.5,1.1-6.2c1.4-2.8,3.5-4.9,6.1-5.9c2.2-0.9,7.2-0.8,9.6,0.
3c2.7,1.2,5.4,4.3,6.3,7.4

c0.4,1.1,0.4,1.7,0.4,4.5c0,4.8-0.4,7.2-3.8,21.9c-1.9,8.5-2.3,10.3-2.9,13.9c-0.5,2.7-1.1,8-1.2,10.8
l-0.1,2.1h-2

C406.9,350.8,405.2,350.7,404.3,350.7L404.3,350.7z"></path>
<g id="g153947" transform="translate(0.67107721)">
<g id="g153911" transform="translate(0,0.29509617)">
<path id="rect145348" class="st2"
d="M365.9,456.5h112.8c4,0,7.3,3.3,7.3,7.3l0,0c0,4-3.3,7.3-7.3,7.3H365.9

c-4,0-7.3-3.3-7.3-7.3l0,0C358.6,459.7,361.9,456.5,365.9,456.5z"></path>
<g id="g153905" transform="translate(0,-0.12530518)">
<path id="rect142323" class="st2"
d="M365.9,419.3h112.8c4,0,7.3,3.3,7.3,7.3l0,0c0,4-3.3,7.3-7.3,7.3H365.9

c-4,0-7.3-3.3-7.3-7.3l0,0C358.6,422.6,361.9,419.3,365.9,419.3z"></path>
<path id="rect145350" class="st2"
d="M365.9,493.9h112.8c4,0,7.3,3.3,7.3,7.3l0,0c0,4-3.3,7.3-7.3,7.3H365.9

c-4,0-7.3-3.3-7.3-7.3l0,0C358.6,497.2,361.9,493.9,365.9,493.9z"></path>
</g>

</g>
<g id="g153901">
<g id="g153833"
transform="matrix(0.21669257,0,0,0.21669257,-99.375704,147.0144)">
<circle id="circle153817" class="st2" cx="2011.9"
cy="1463.1" r="53.9"></circle>
<circle id="circle153819" class="st4" cx="2013.4"
cy="1463.1" r="51.9"></circle>

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                <g id="g153825"
transform="rotate(45,-97.520154,119.85224)">
                    <path id="rect153821" class="st5"
d="M2344.9-457.3h2.2c6.4,0,11.7,5.2,11.7,11.7v51.6c0,6.4-5.2,11.7-11.7,11.7h-2.2
c-6.4,0-11.7-5.2-11.7-11.7v-51.6C2333.2-452.1,2338.5-457.3,2344.9-457.3z"></path>
                    <path id="rect153823" class="st5"
d="M2383.5-421v2.2c0,6.4-5.2,11.7-11.7,11.7h-51.6c-6.4,0-11.7-5.2-11.7-11.7v-2.2
c0-6.4,5.2-11.7,11.7-11.7h51.6C2378.3-432.6,2383.5-427.4,2383.5-421z"></path>
                </g>
                <g id="g153831"
transform="rotate(45,-95.978049,119.96184)">
                    <path id="rect153827" class="st2"
d="M2344.2-459.4h2.2c6.4,0,11.7,5.2,11.7,11.7v51.6c0,6.4-5.2,11.7-11.7,11.7h-2.2
c-6.4,0-11.7-5.2-11.7-11.7v-51.6C2332.6-454.2,2337.8-459.4,2344.2-459.4z"></path>
                    <path id="rect153829" class="st2"
d="M2382.8-423v2.2c0,6.4-5.2,11.7-11.7,11.7h-51.6c-6.4,0-11.7-5.2-11.7-11.7v-2.2
c0-6.4,5.2-11.7,11.7-11.7h51.6C2377.6-434.7,2382.8-429.5,2382.8-423z"></path>
                </g>
                </g>
                <g id="g153871" transform="translate(-0.708831,0.398715)">
                    <g id="g137539"
transform="matrix(0.21669257,0,0,0.21669257,-98.666873,133.45802)">
                        <circle id="circle137451" class="st2" cx="2011.9"
cy="1351.7" r="53.9"></circle>
                        <circle id="path132706" class="st4" cx="2013.4"
cy="1351.7" r="51.9"></circle>
                    </g>
                    <g id="g135497"
transform="rotate(45,-97.520154,119.85224)">
                        <path id="rect135493" class="st5"
d="M2266.1-536.1h2.2c6.4,0,11.7,5.2,11.7,11.7v51.6c0,6.4-5.2,11.7-11.7,11.7h-2.2
c-6.4,0-11.7-5.2-11.7-11.7v-51.6C2254.5-530.9,2259.7-536.1,2266.1-536.1z"></path>
                        <path id="rect135495" class="st5"
d="M2304.7-499.7v2.2c0,6.4-5.2,11.7-11.7,11.7h-51.6c-6.4,0-11.7-5.2-11.7-11.7v-2.2
c0-6.4,5.2-11.7,11.7-11.7h51.6C2299.5-511.4,2304.7-506.2,2304.7-499.7z"></path>
                    </g>
                    <g id="g135491"
transform="rotate(45,-95.978049,119.96184)">

```

```
                <path id="rect132810" class="st2"
d="M2265.4-538.1h2.2c6.4,0,11.7,5.2,11.7,11.7v51.6c0,6.4-5.2,11.7-11.7,11.7h-2.2
c-6.4,0-11.7-5.2-11.7-11.7v-51.6C2253.8-532.9,2259-538.1,2265.4-538.1z"></path>
                <path id="rect135487" class="st2"
d="M2304-501.8v2.2c0,6.4-5.2,11.7-11.7,11.7h-51.6c-6.4,0-11.7-5.2-11.7-11.7v-2.2
c0-6.4,5.2-11.7,11.7-11.7h51.6C2298.8-513.5,2304-508.2,2304-501.8z"></path>
                </g>
            </g>
            <g id="g153851"
transform="matrix(0.21669257,0,0,0.21669257,-98.666873,159.77335)">
                <circle id="circle153835" class="st2" cx="2011.9"
cy="1574.5" r="53.9"></circle>
                <circle id="circle153837" class="st4" cx="2013.4"
cy="1574.5" r="51.9"></circle>
            <g id="g153843"
transform="rotate(45,-97.520154,119.85224)">
                <path id="rect153839" class="st5"
d="M2423.7-378.5h2.2c6.4,0,11.7,5.2,11.7,11.7v51.6c0,6.4-5.2,11.7-11.7,11.7h-2.2
c-6.4,0-11.7-5.2-11.7-11.7v-51.6C2412-373.3,2417.2-378.5,2423.7-378.5z"></path>
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d="M2462.3-342.2v2.2c0,6.4-5.2,11.7-11.7,11.7H2399c-6.4,0-11.7-5.2-11.7-11.7v-2.2
c0-6.4,5.2-11.7,11.7-11.7h51.6C2457.1-353.9,2462.3-348.6,2462.3-342.2z"></path>
            </g>
            <g id="g153849"
transform="rotate(45,-95.978049,119.96184)">
                <path id="rect153845" class="st2"
d="M2423-380.6h2.2c6.4,0,11.7,5.2,11.7,11.7v51.6c0,6.4-5.2,11.7-11.7,11.7h-2.2
c-6.4,0-11.7-5.2-11.7-11.7v-51.6C2411.3-375.4,2416.5-380.6,2423-380.6z"></path>
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d="M2461.6-344.2v2.2c0,6.4-5.2,11.7-11.7,11.7h-51.6c-6.4,0-11.7-5.2-11.7-11.7v-2.2
c0-6.4,5.2-11.7,11.7-11.7h51.6C2456.4-355.9,2461.6-350.7,2461.6-344.2z"></path>
            </g>
        </g>
    </g>
</g>
<g id="g172560" transform="translate(168.98583,54.499003)">
```

```
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C396.3,210.2,396.1,210.4,395.9,210.4z"></path>
<path id="path96" class="st0"
d="M432.5,231.1c-0.2,0-0.4-0.2-0.4-0.4v-20.3c0-0.2,0.2-0.4,0.4-0.4s0.4,0.2,0.4,0.4v20.3
C432.9,230.9,432.7,231.1,432.5,231.1z"></path>
<path id="path98" class="st0"
d="M470.2,210.5H367.3c-0.2,0-0.4-0.2-0.4-0.4s0.2-0.4,0.4-0.4h102.9c0.2,0,0.4,0.2,0.4,0.4
S470.4,210.5,470.2,210.5z"></path>
<path id="path100" class="st0"
d="M467.4,231.2h-67.7c-0.2,0-0.4-0.2-0.4-0.4s0.2-0.4,0.4-0.4h67.7c0.2,0,0.4,0.2,0.4,0.4
S467.6,231.2,467.4,231.2z"></path>
```

</g>

<g

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id="g172560_00000176754398281177374020000007020176860274556822_"
transform="translate(168.98583,54.499003)">
```

```
<path id="path103" class="st0"
d="M361.4,41.3c-0.2,0-0.4-0.2-0.4-0.4V20.6c0-0.2,0.2-0.4,0.4-0.4s0.4,0.2,0.4,0.4v20.3
C361.8,41.1,361.7,41.3,361.4,41.3z"></path>
<path id="path105" class="st0"
d="M398,62c-0.2,0-0.4-0.2-0.4-0.4V41.3c0-0.2,0.2-0.4,0.4-0.4s0.4,0.2,0.4,0.4v20.3
C398.4,61.8,398.3,62,398,62z"></path>
<path id="path107" class="st0"
d="M435.7,41.4H332.8c-0.2,0-0.4-0.2-0.4-0.4s0.2-0.4,0.4-0.4h102.9c0.2,0,0.4,0.2,0.4,0.4
S436,41.4,435.7,41.4z"></path>
<path id="path109" class="st0"
d="M432.9,62.1h-67.7c-0.2,0-0.4-0.2-0.4-0.4s0.2-0.4,0.4-0.4h67.7c0.2,0,0.4,0.2,0.4,0.4
S433.2,62.1,432.9,62.1z"></path>
```

</g>

<g

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transform="translate(168.98583,54.499003)">
```

```
<path id="path112" class="st0"
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C-21.6,81.2-21.8,81.4-22.1,81.4z"></path>
<path id="path114" class="st0"
d="M14.5,102.1c-0.2,0-0.4-0.2-0.4-0.4V81.4c0-0.2,0.2-0.4,0.4-0.4s0.4,0.2,0.4,0.4v20.3
C15,101.9,14.8,102.1,14.5,102.1z"></path>
<path id="path116" class="st0"
d="M52.2,81.5H-50.7c-0.2,0-0.4-0.2-0.4-0.4s0.2-0.4,0.4-0.4H52.2c0.2,0,0.4,0.2,0.4,0.4
S52.5,81.5,52.2,81.5z"></path>
<path id="path118" class="st0"
d="M49.4,102.2h-67.7c-0.2,0-0.4-0.2-0.4-0.4s0.2-0.4,0.4-0.4h67.7c0.2,0,0.4,0.2,0.4,0.4
S49.7,102.2,49.4,102.2z"></path>
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