

Artificial flower.

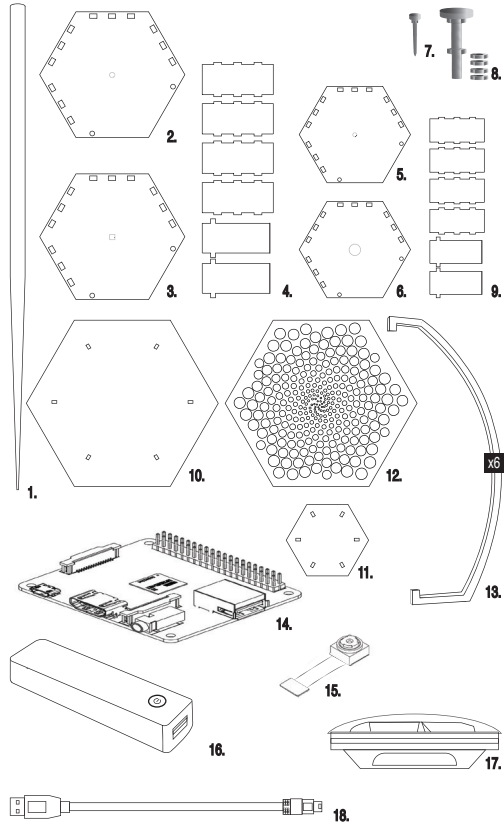
Urban Ecosystems
2020

Build your own
artificial flower
and place it in
your garden.

Connect it to your
CiTY BUZZ app
and monitor the
bees visiting
your garden!



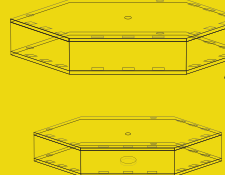
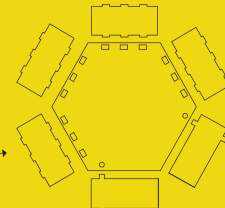
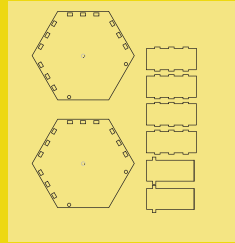
In the box you will find the following pieces:



1. Tube
2. Hexagonal bottom-plate of tech-box
3. Hexagonal top-plate of the tech-box with hole for camera
4. Walls of tech-box
5. Hexagonal bottom-plate of the light-box
6. Hexagonal top-plate of the light-box
7. Screw 4 mm
8. Bolt and nut 8 mm
9. Walls for light-box
10. Hexagonal bottom-plate of artificial flower
11. Hexagonal top-plate of the artificia flower
12. Pattern for bottom part of the artificial flower
13. Curved rods
14. Raspberry Pi 4
15. 15 Raspberry Pi Camera
16. Power
17. Light
18. Cable

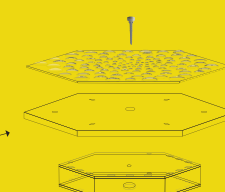
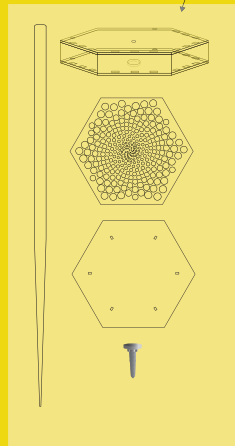
1

Put together the tech-box (A) and lightbox (B).



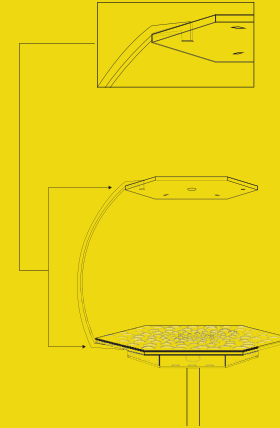
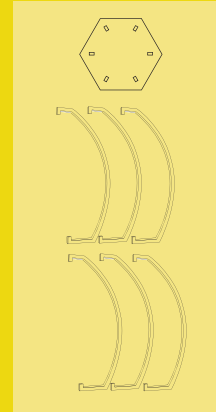
2

Screw the parts together with the 4 mm screw as shown.



3

Take the small hexagonal top-plate and fix the end of curved rods (6 in numbers) into the hole provided in the plate. Do the same with the hexagonal bottom-plate.



4

Open the hexagonal light-box and insert the light. Open the hexagonal tech-box and insert the raspberryPi4 with the Raspberry Pi Camera. Make sure the camera fit properly in the camera hole.

