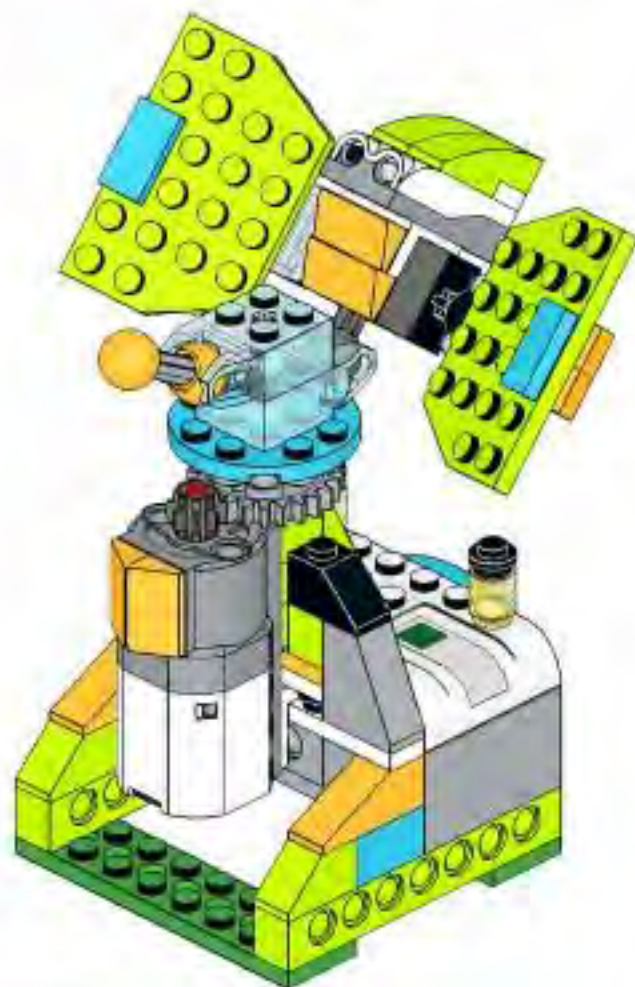
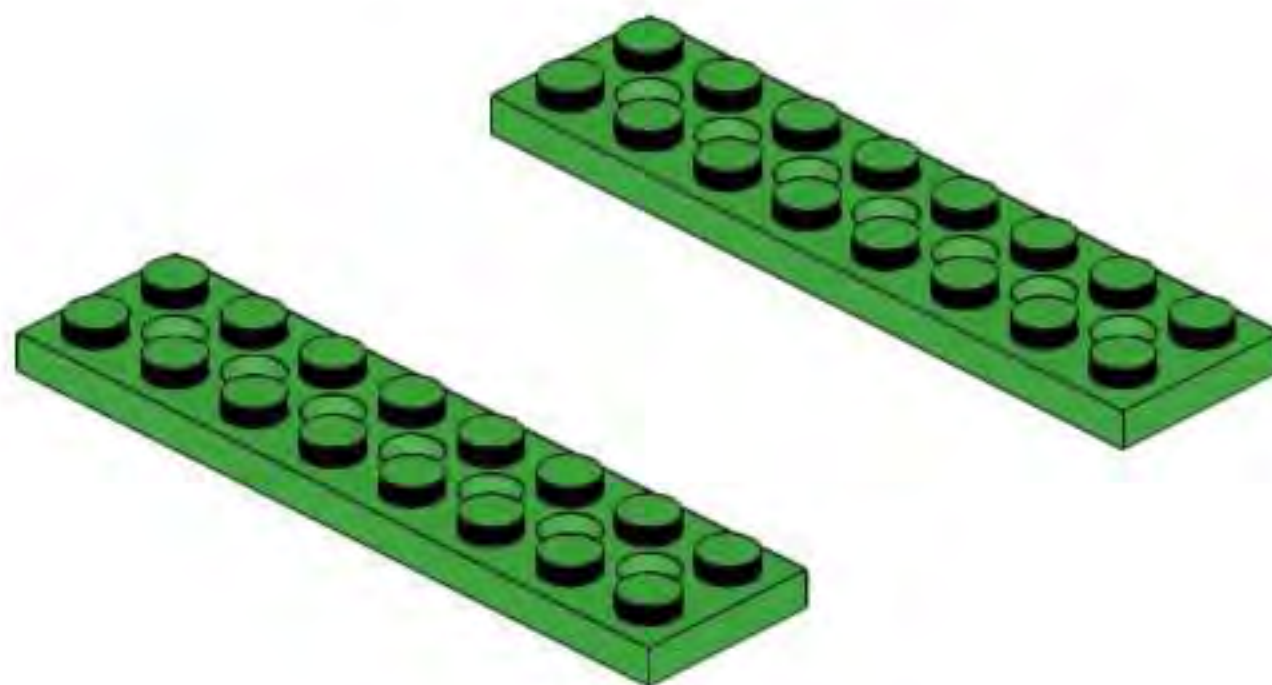
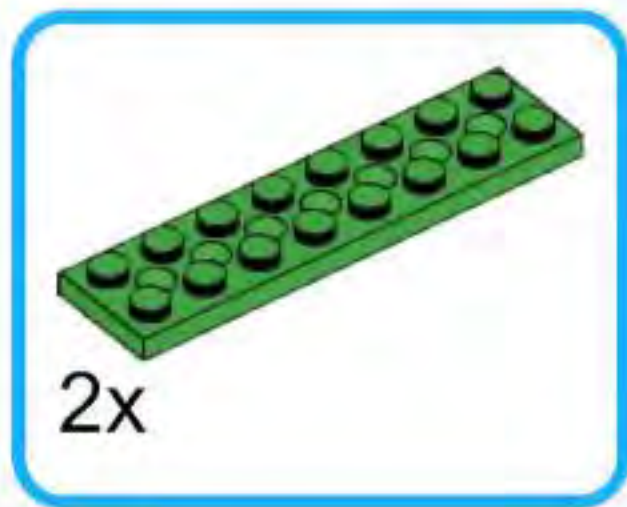


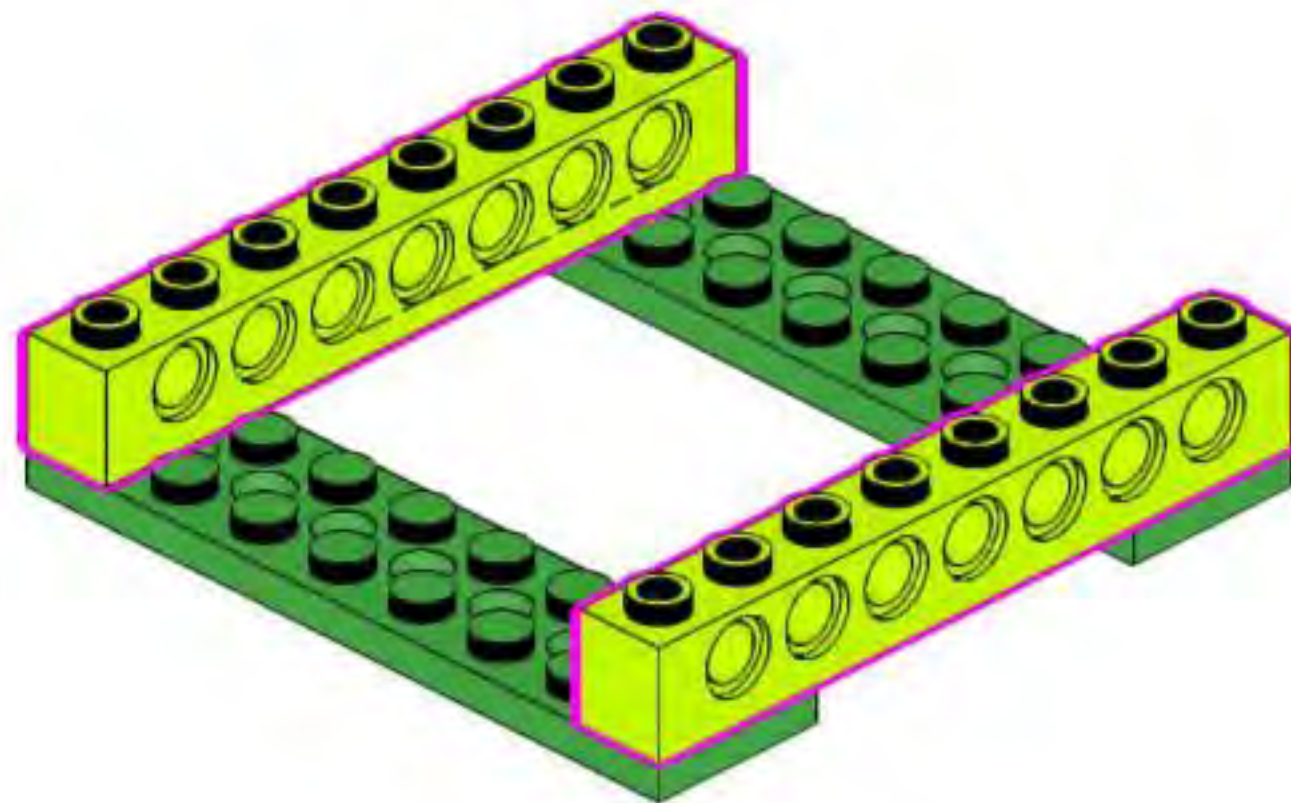
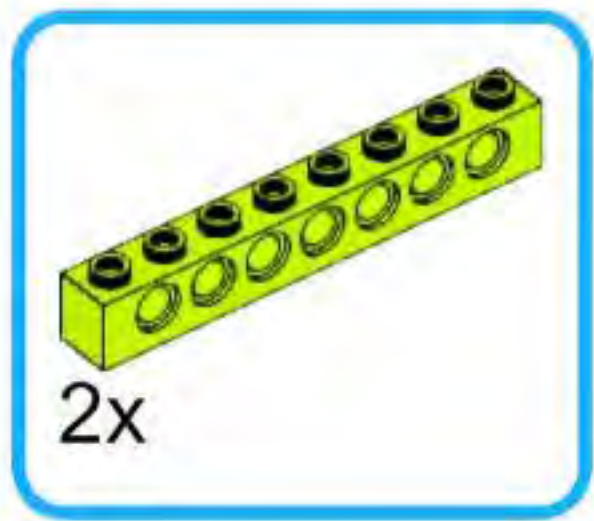
locator robot unofficial building instruction

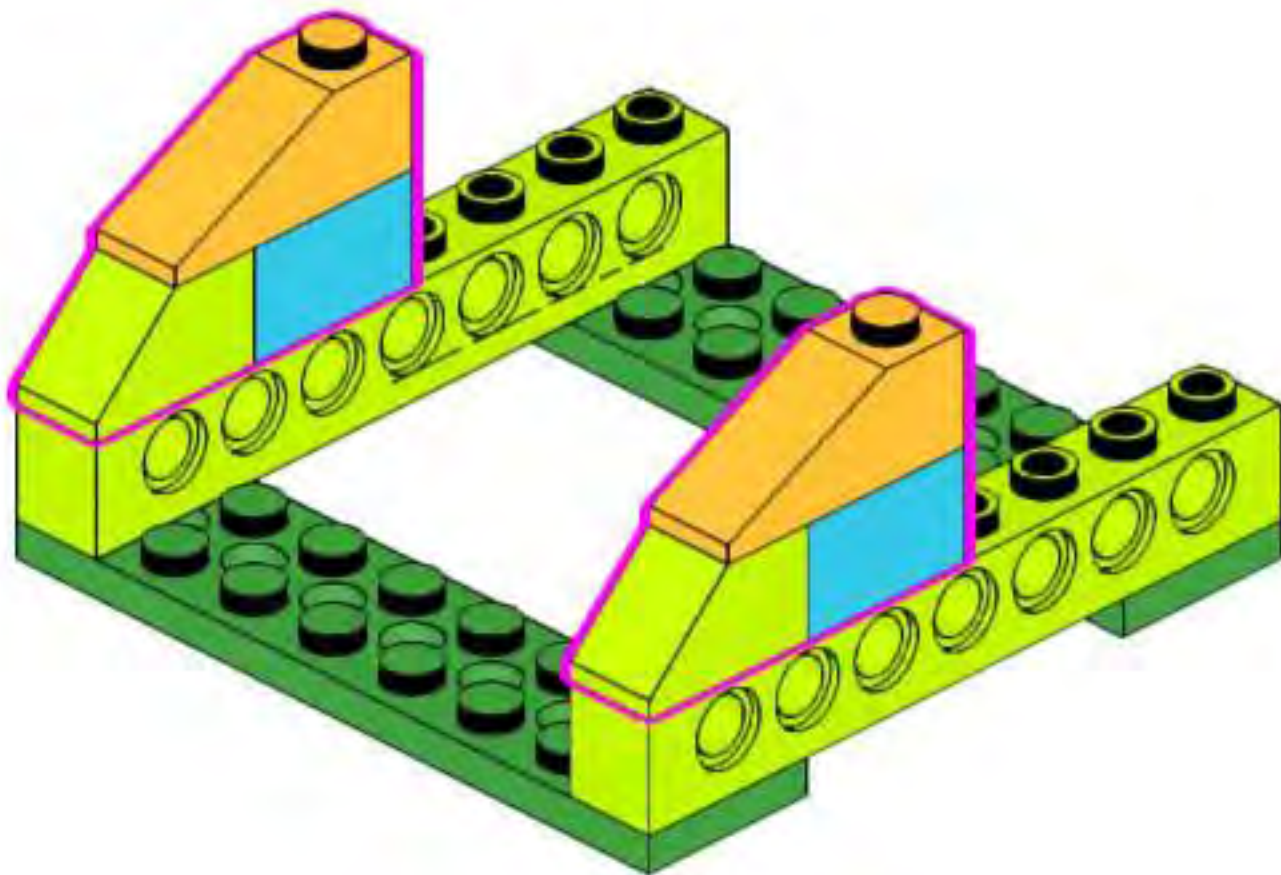
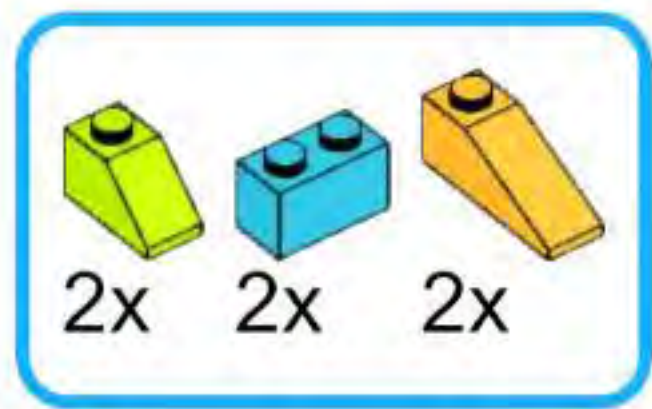


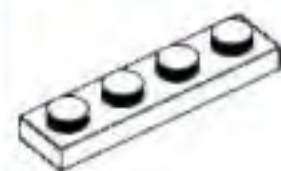
Locator

for Lego® WeDo 2.0
45300





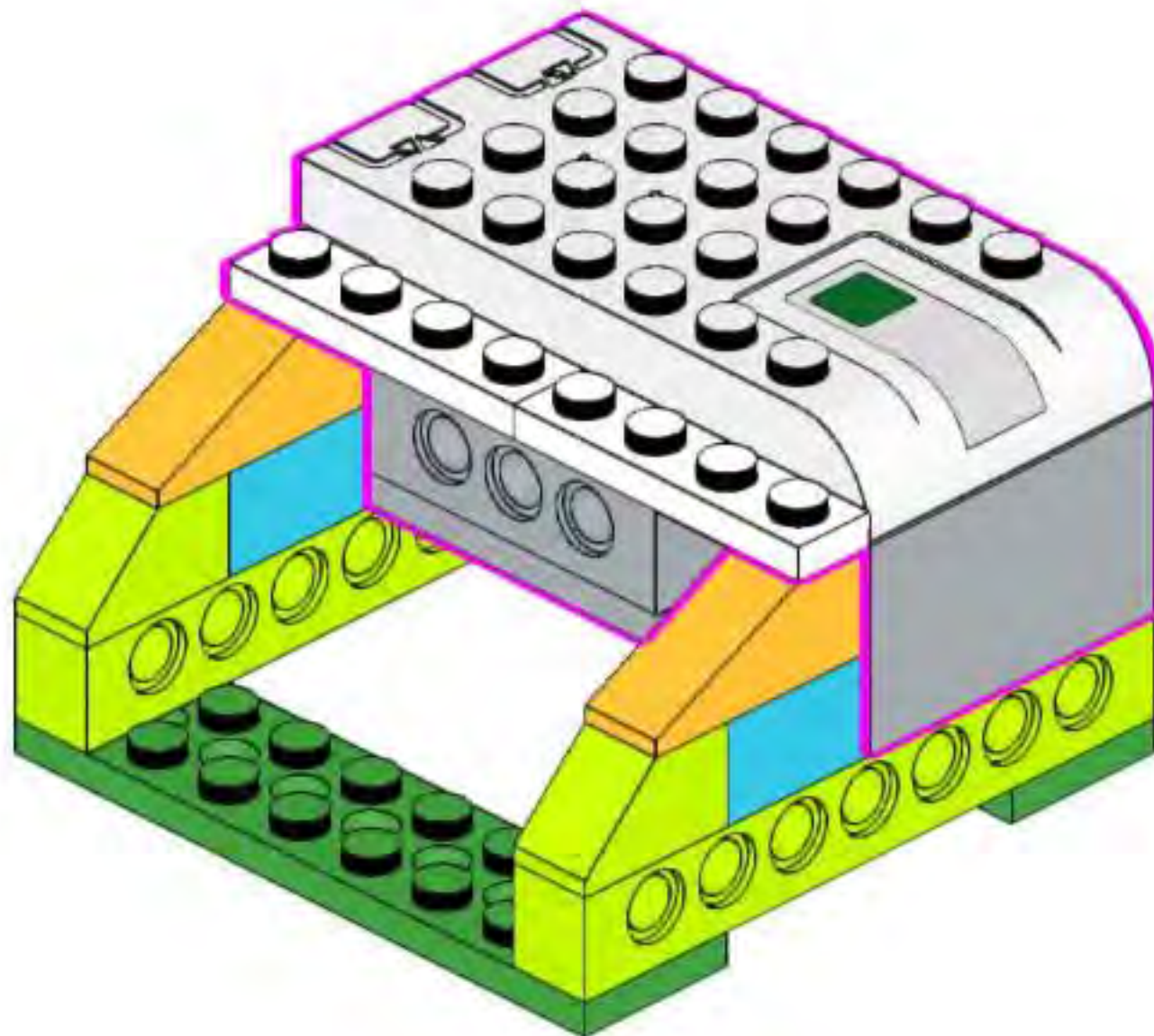


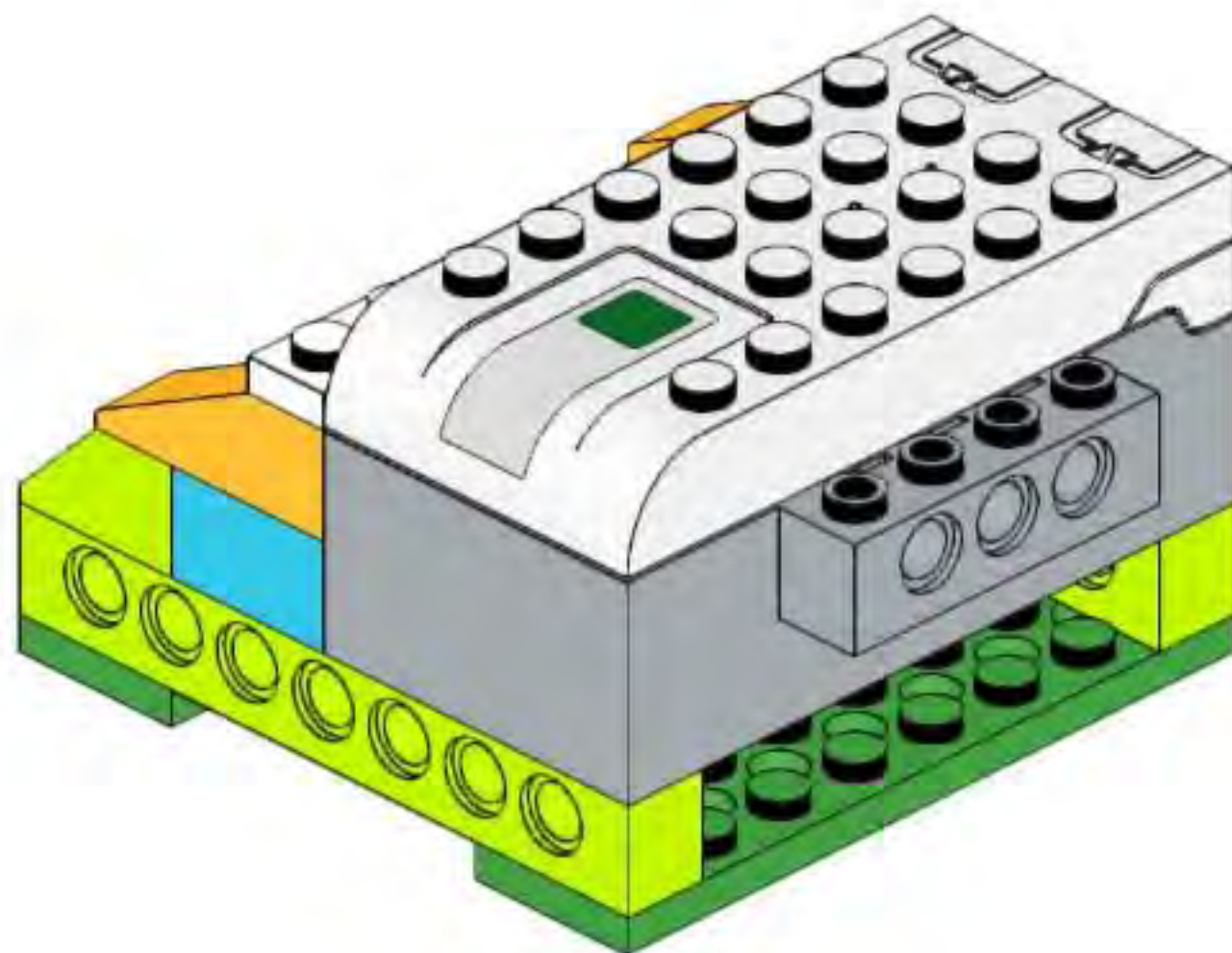


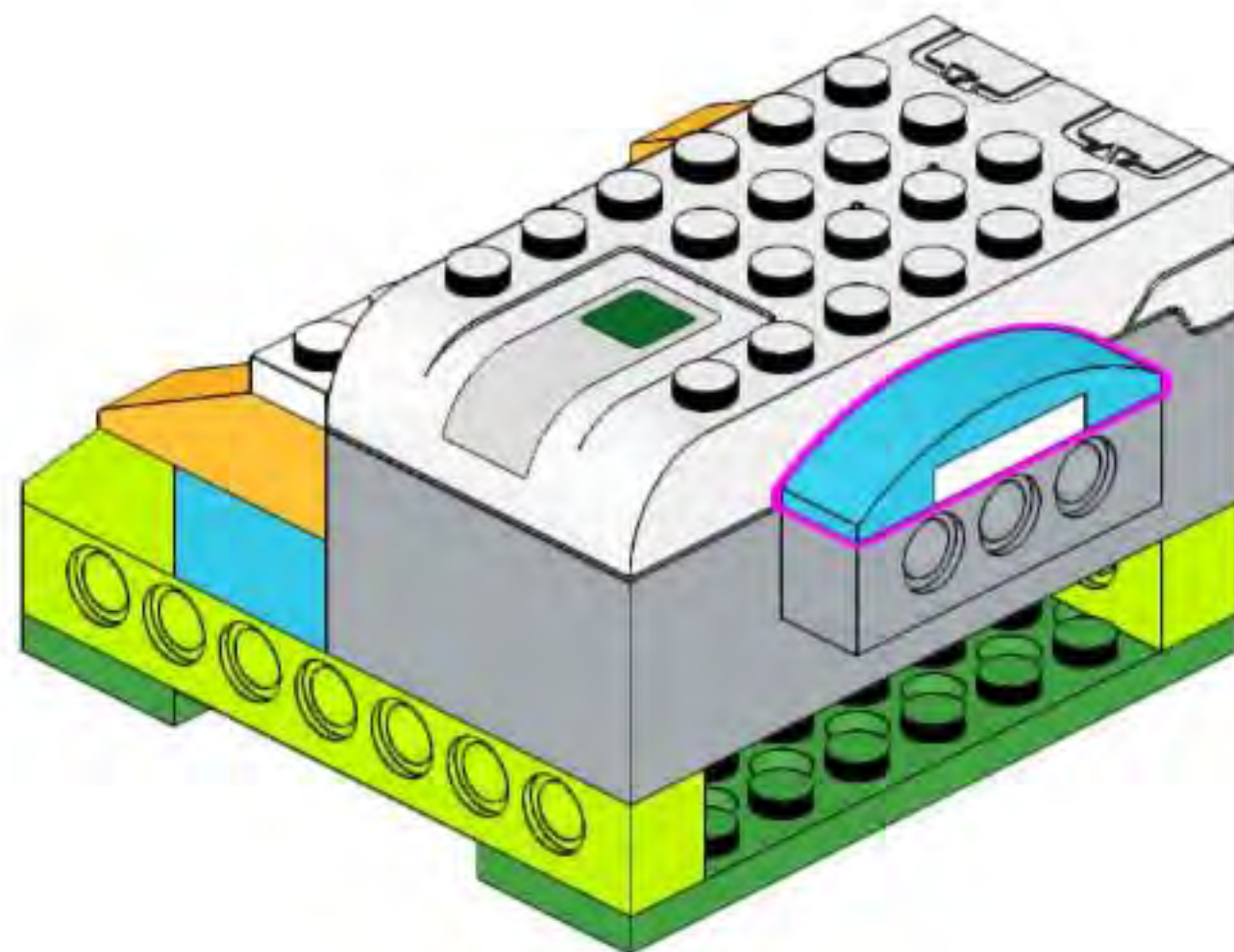
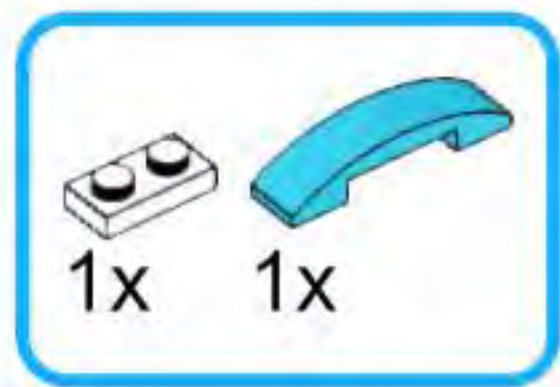
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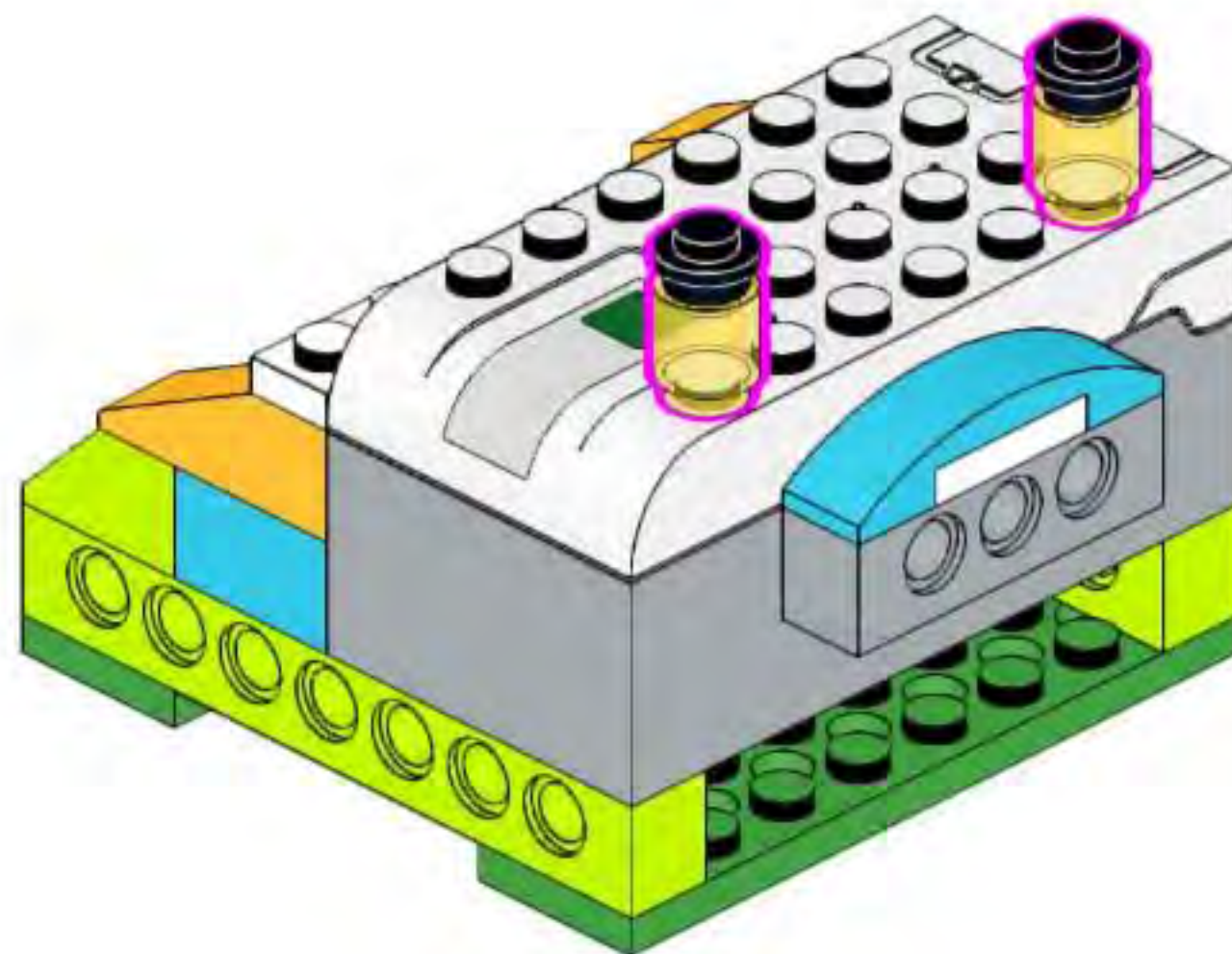


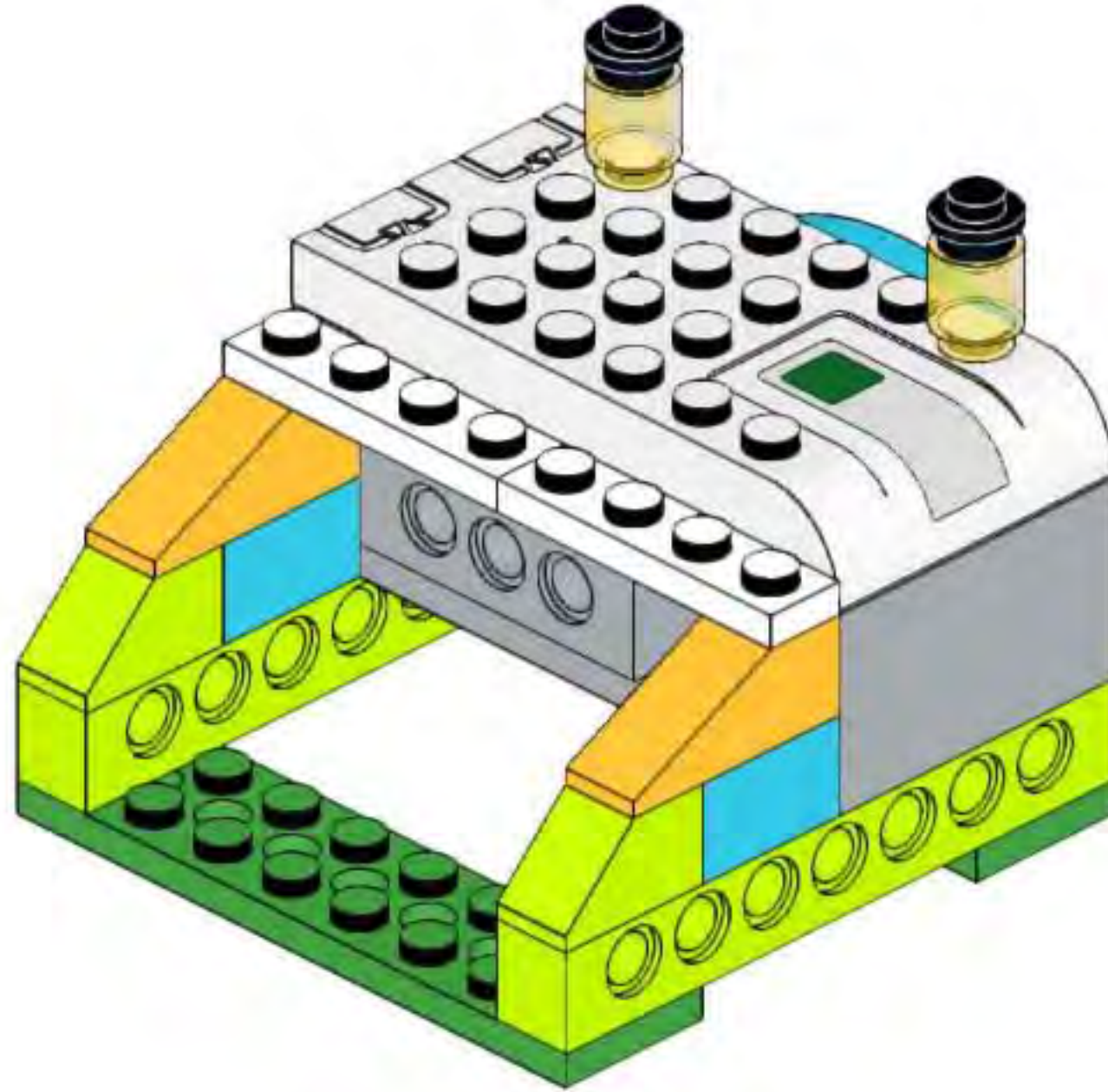
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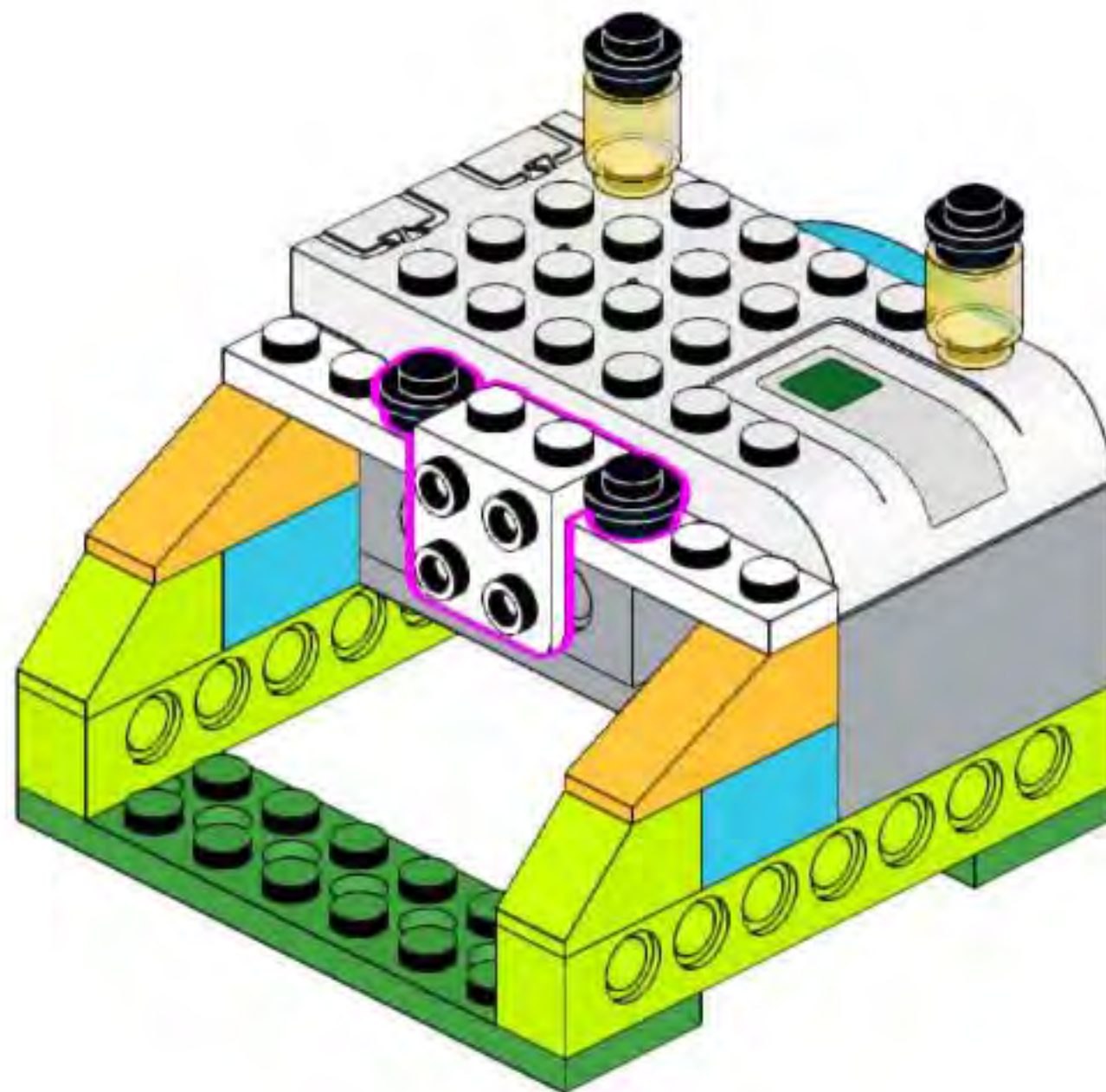
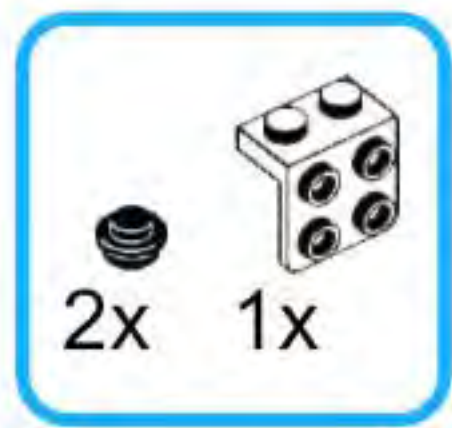


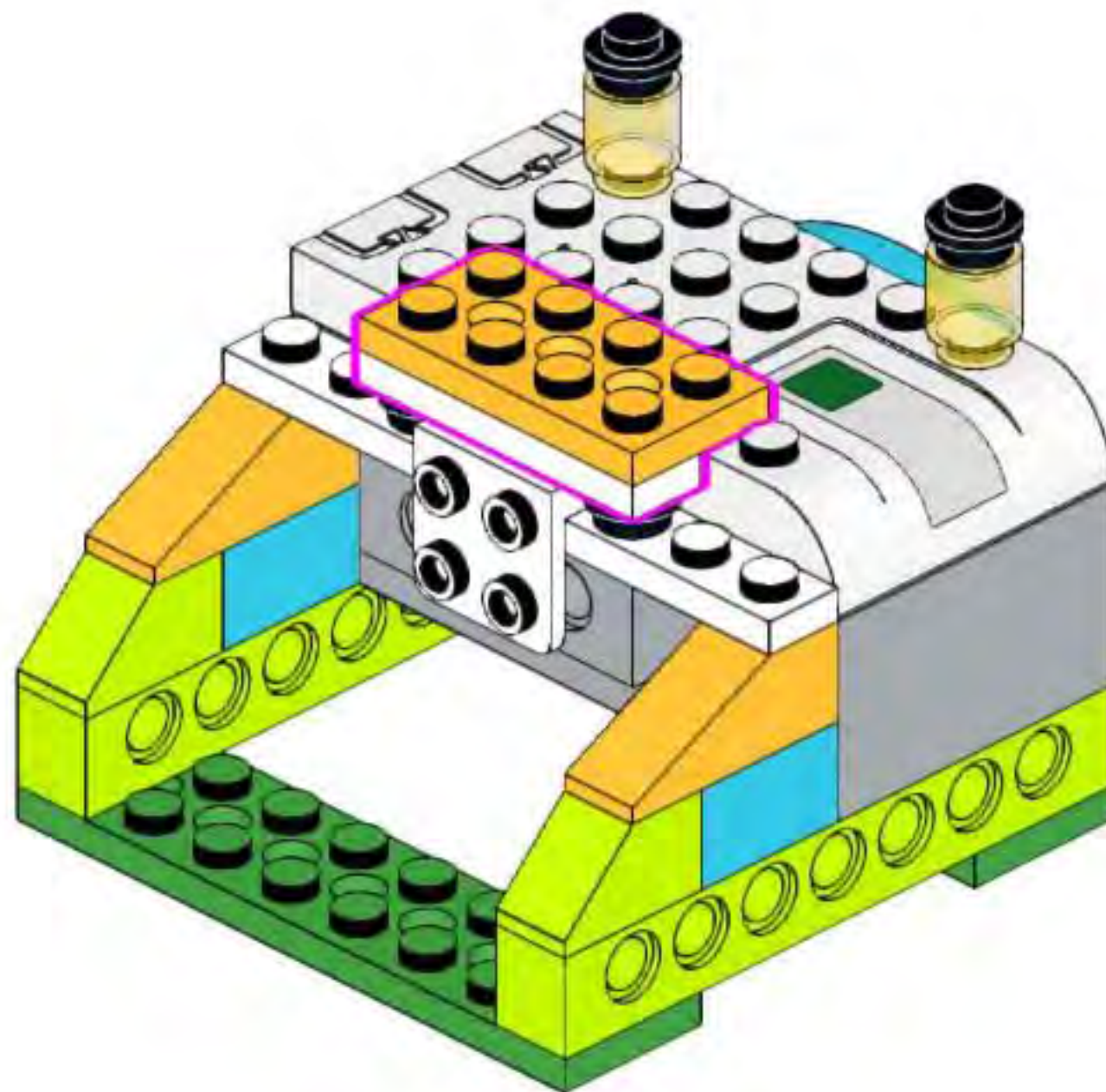
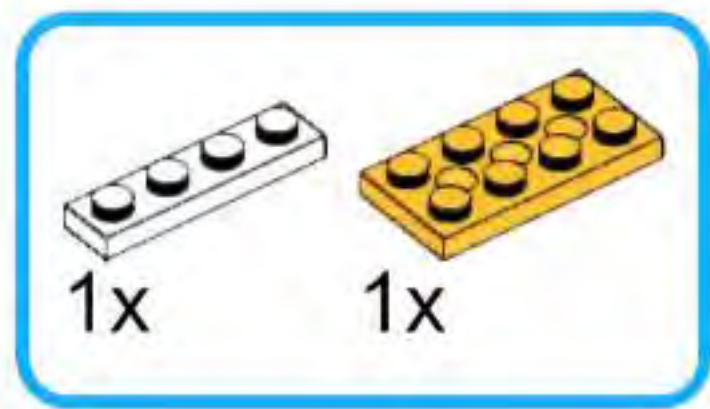


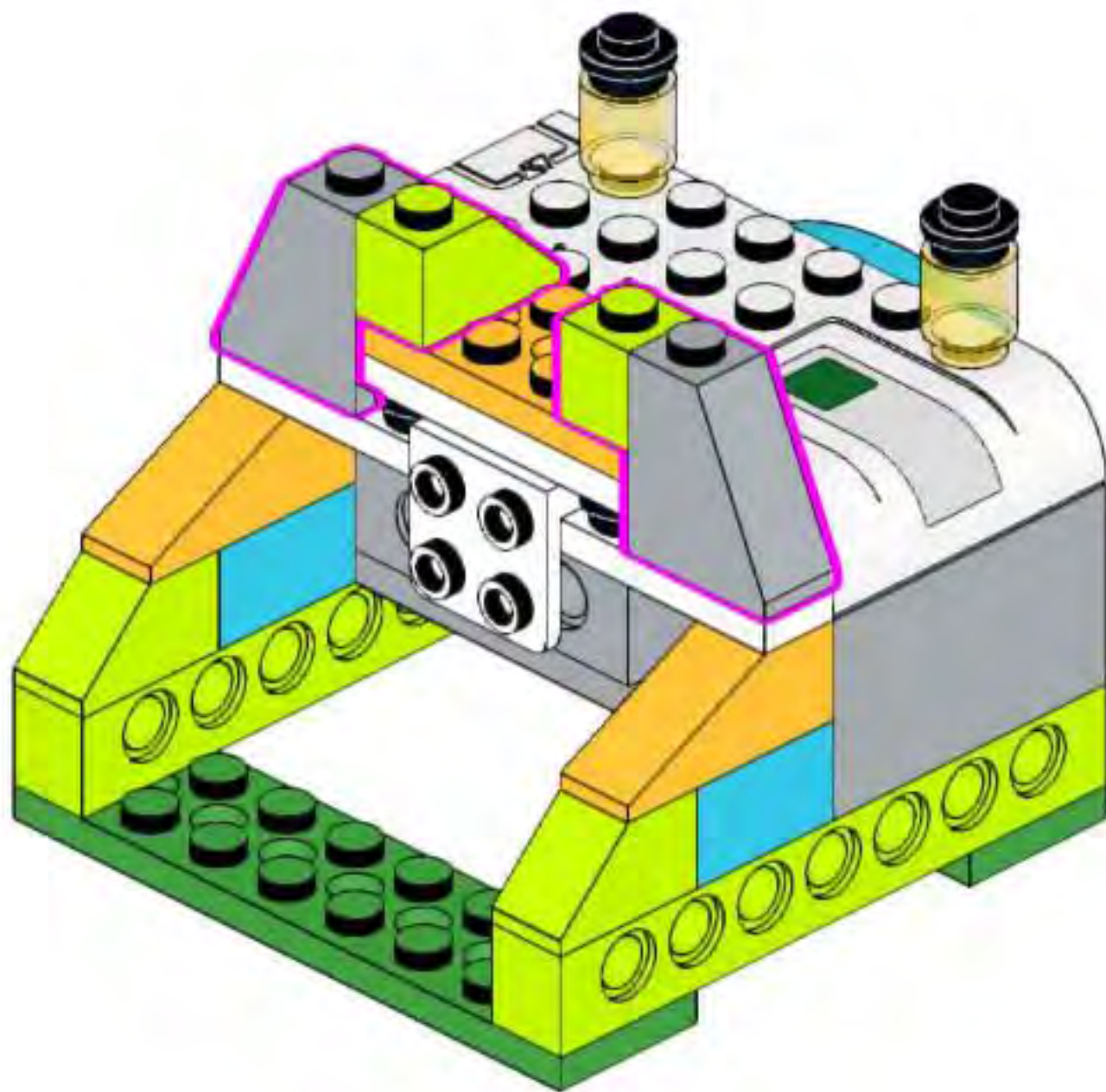
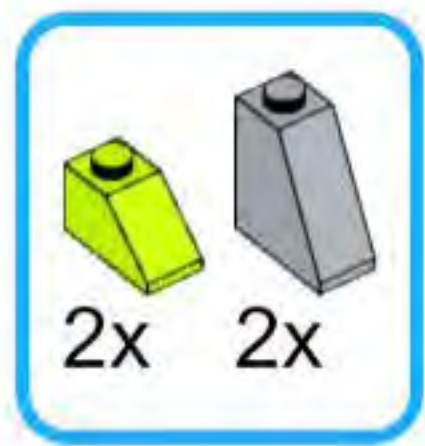


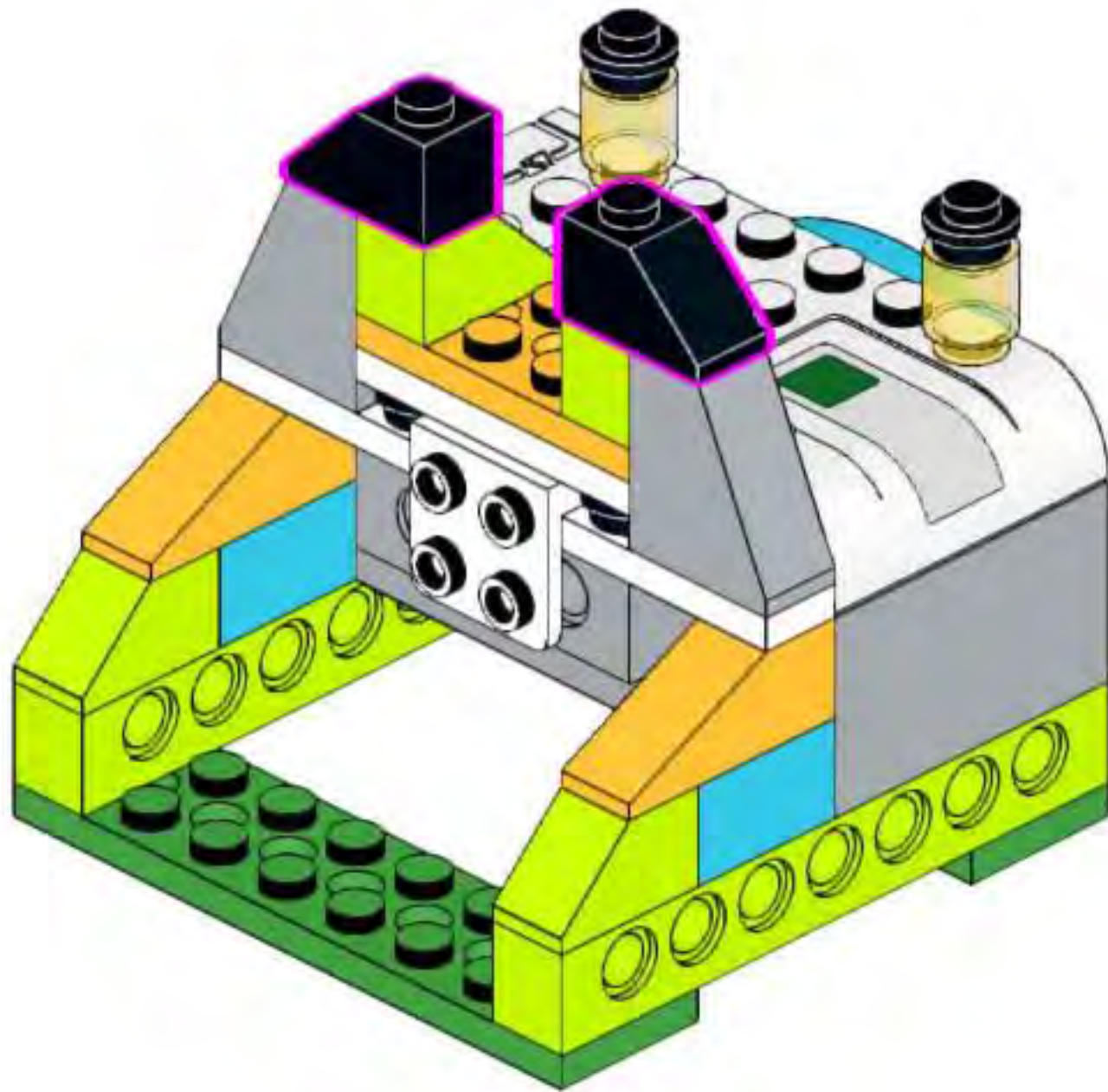


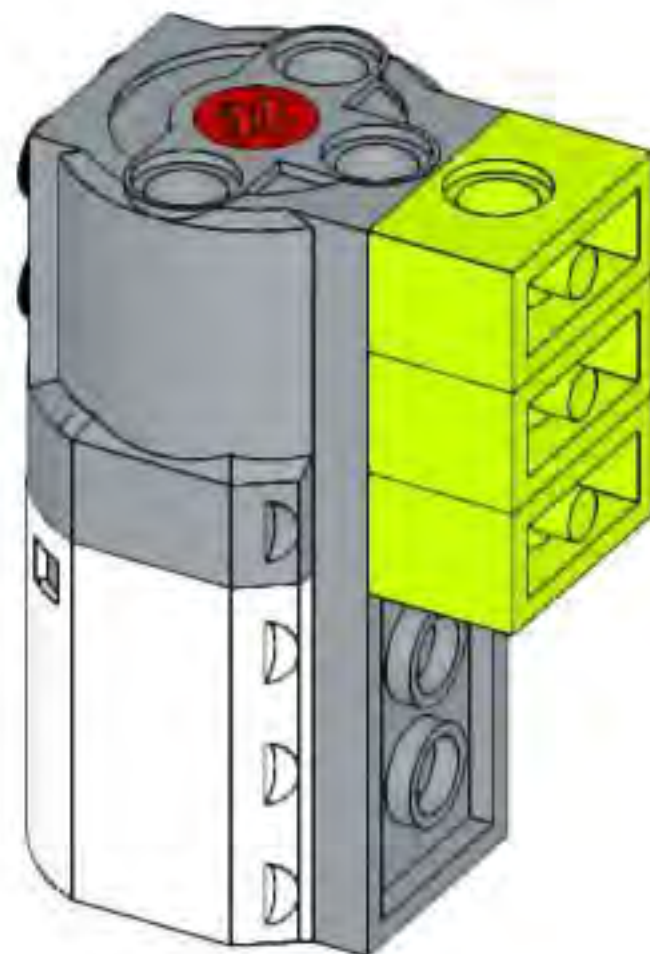
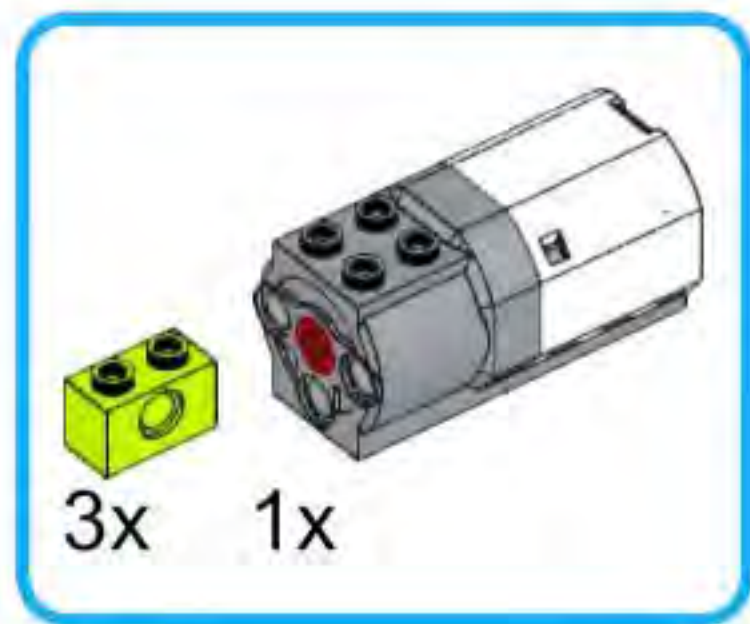


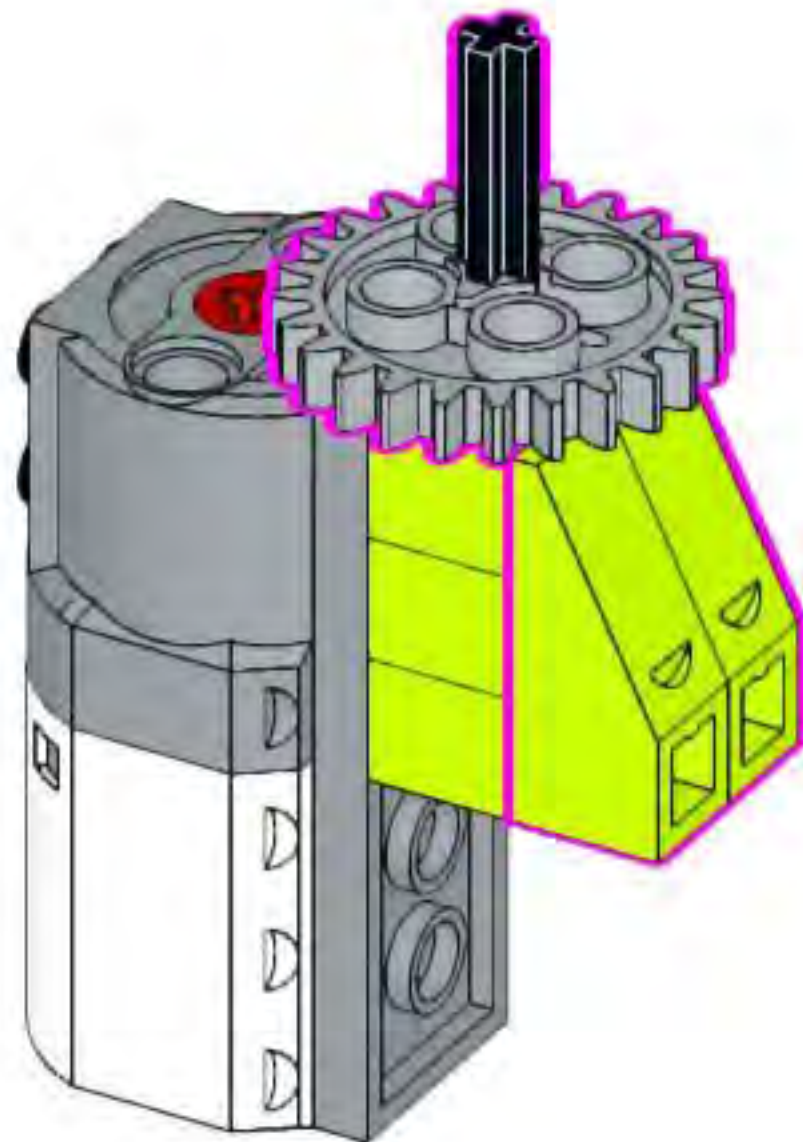


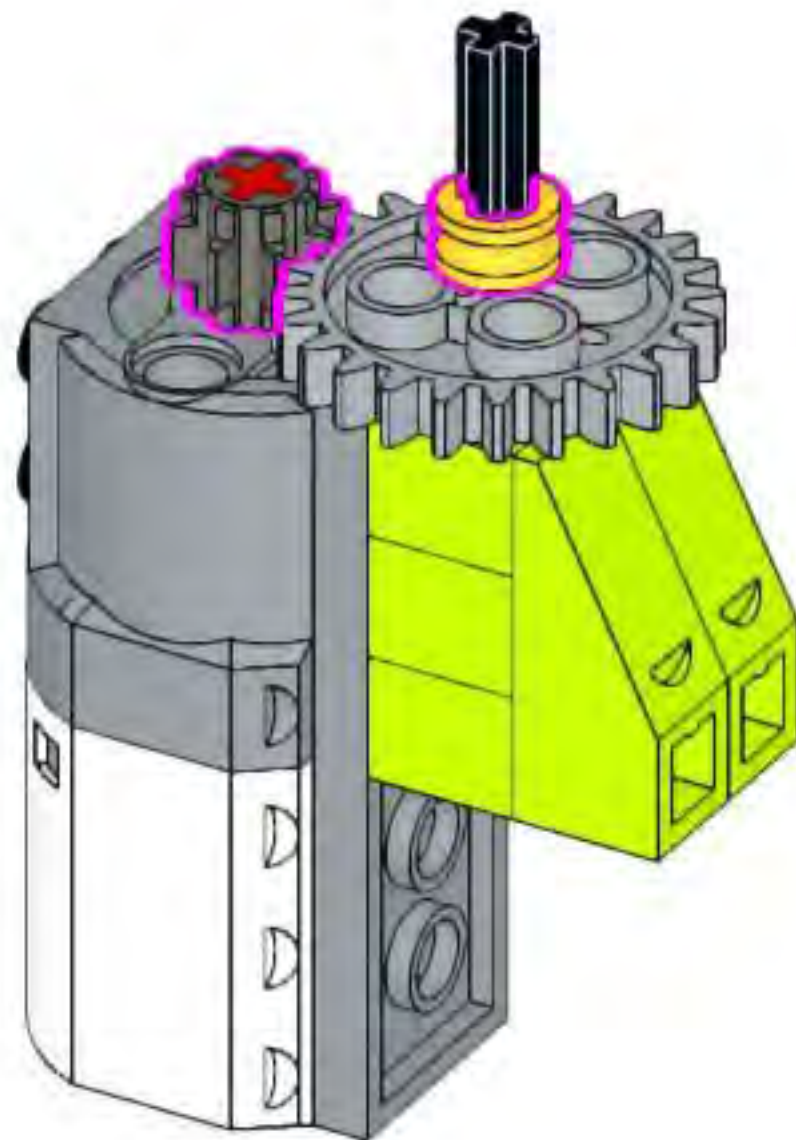


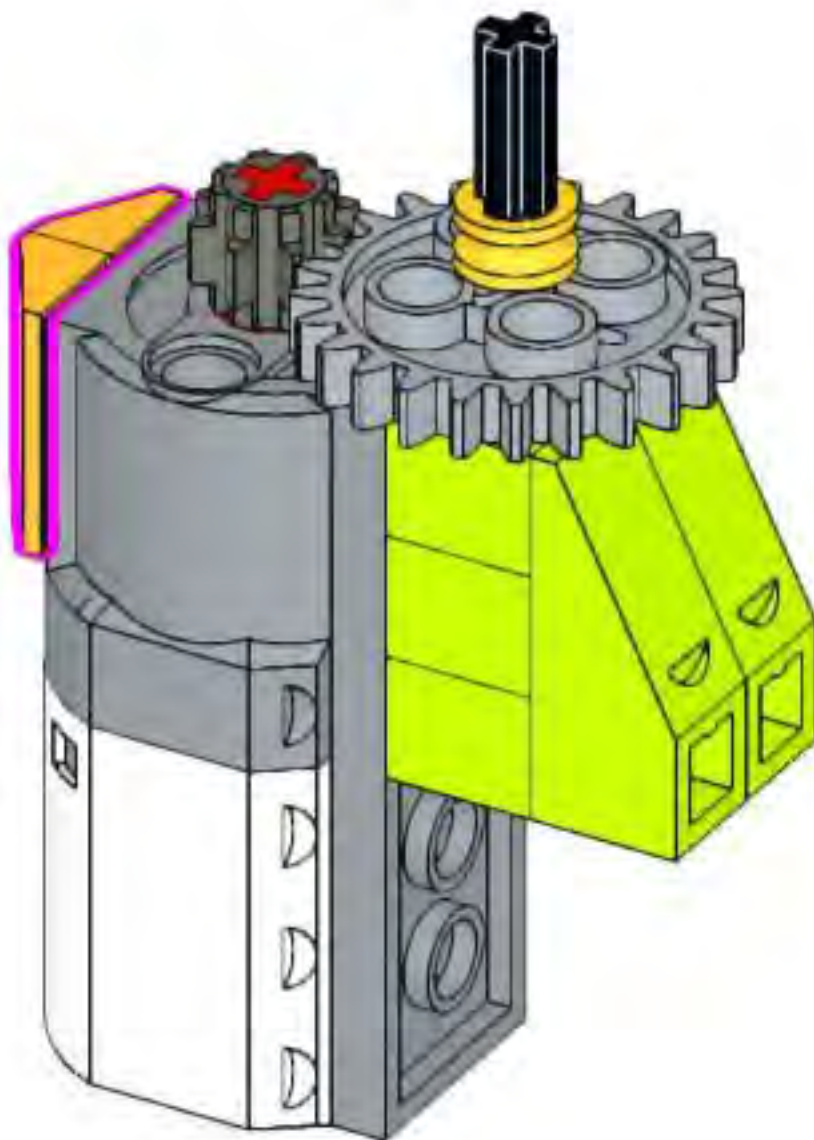


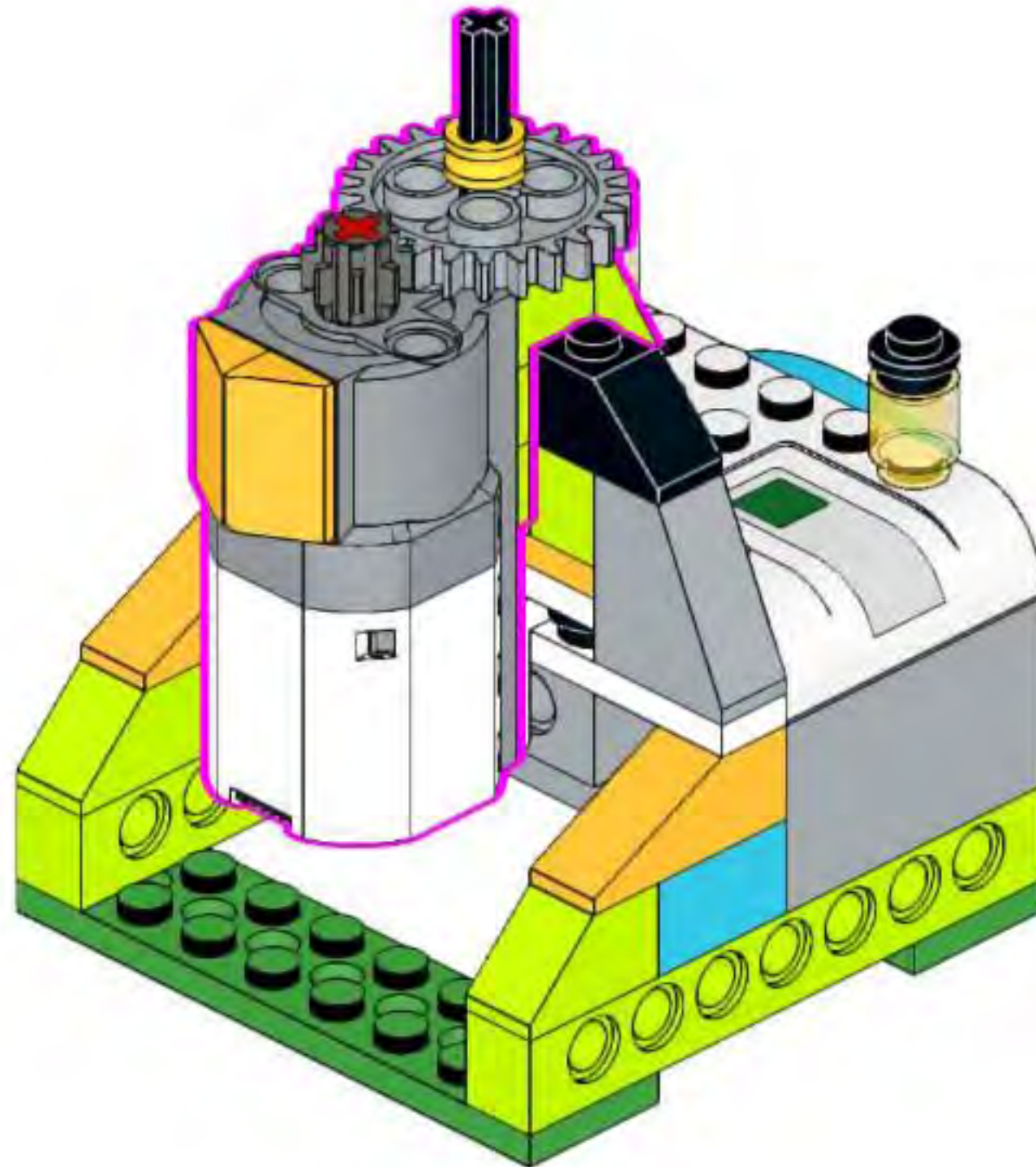












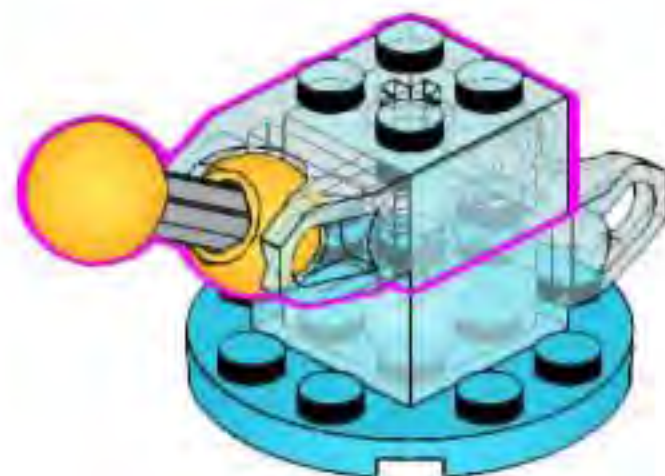
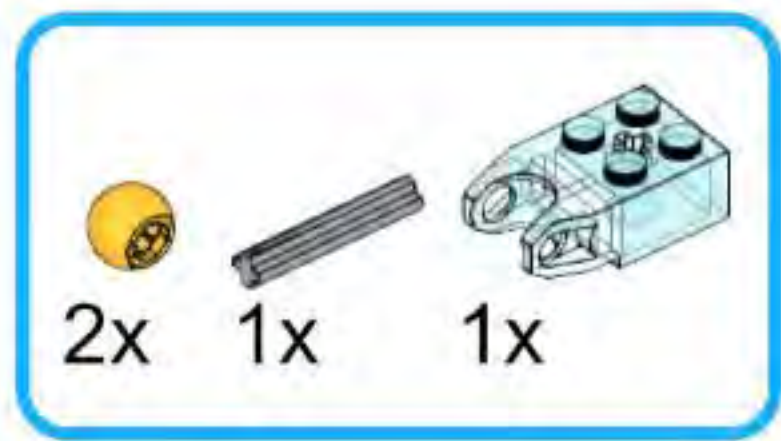


1x



1x



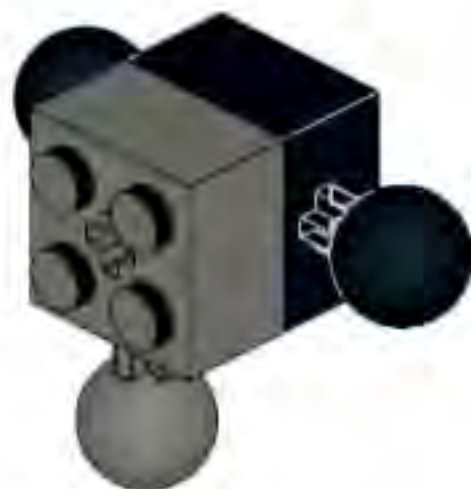


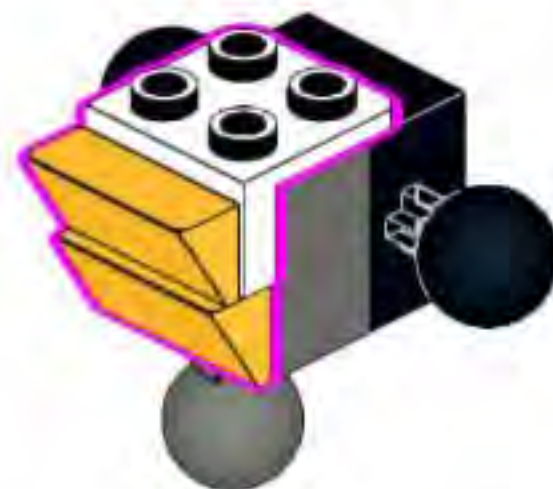
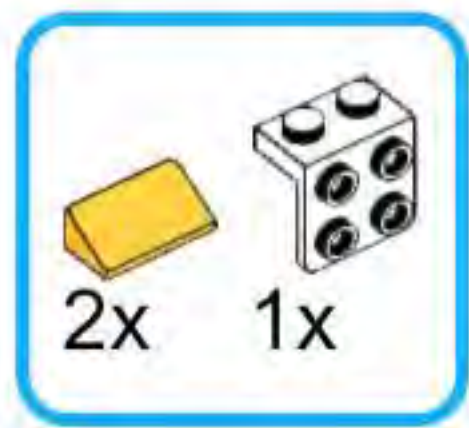


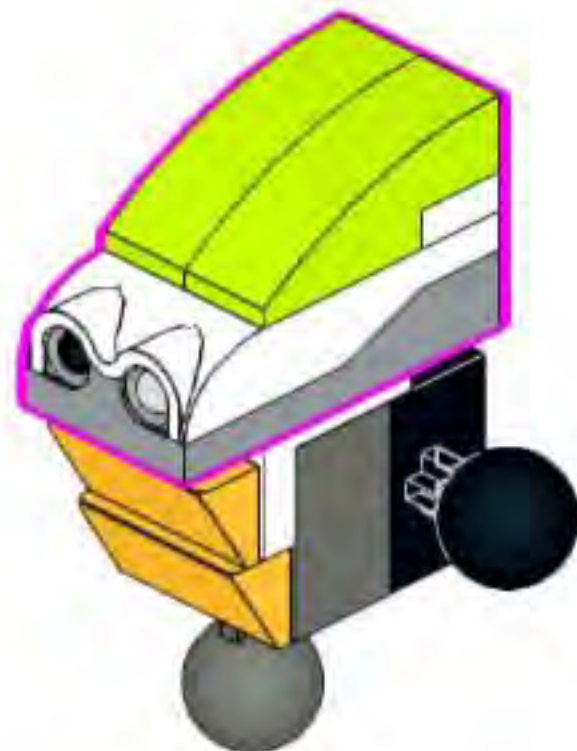
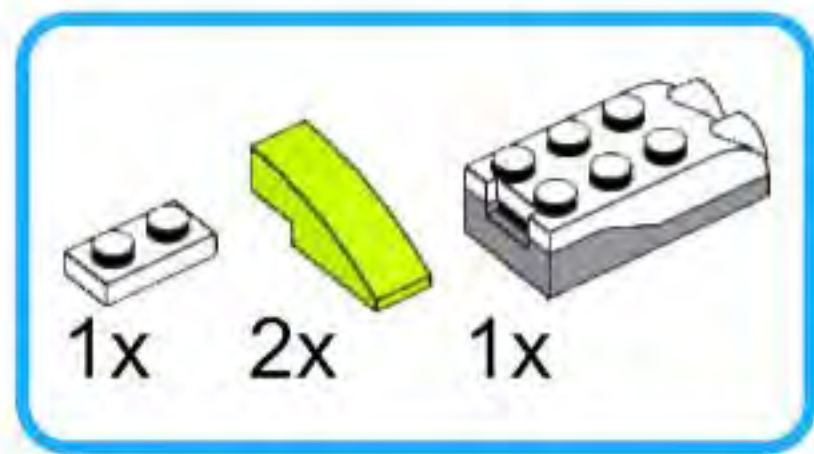
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1x

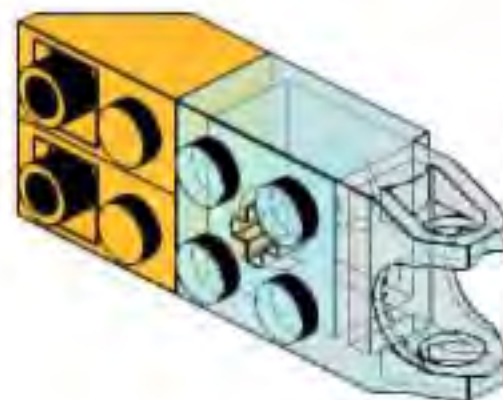


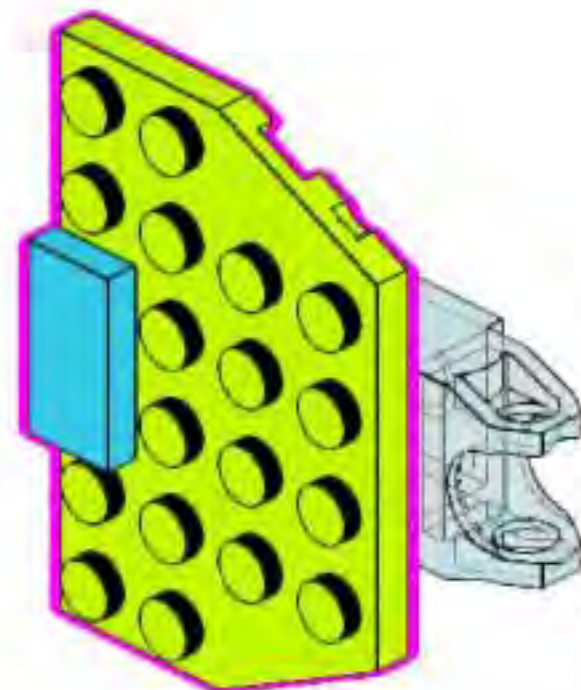
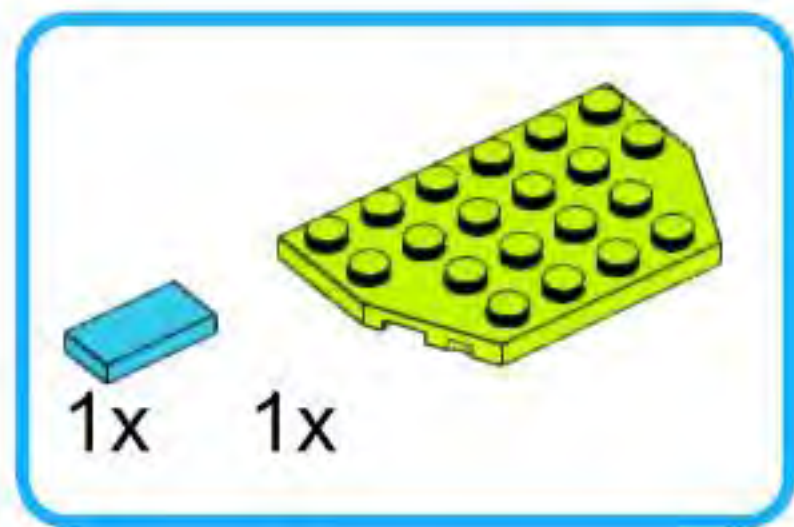


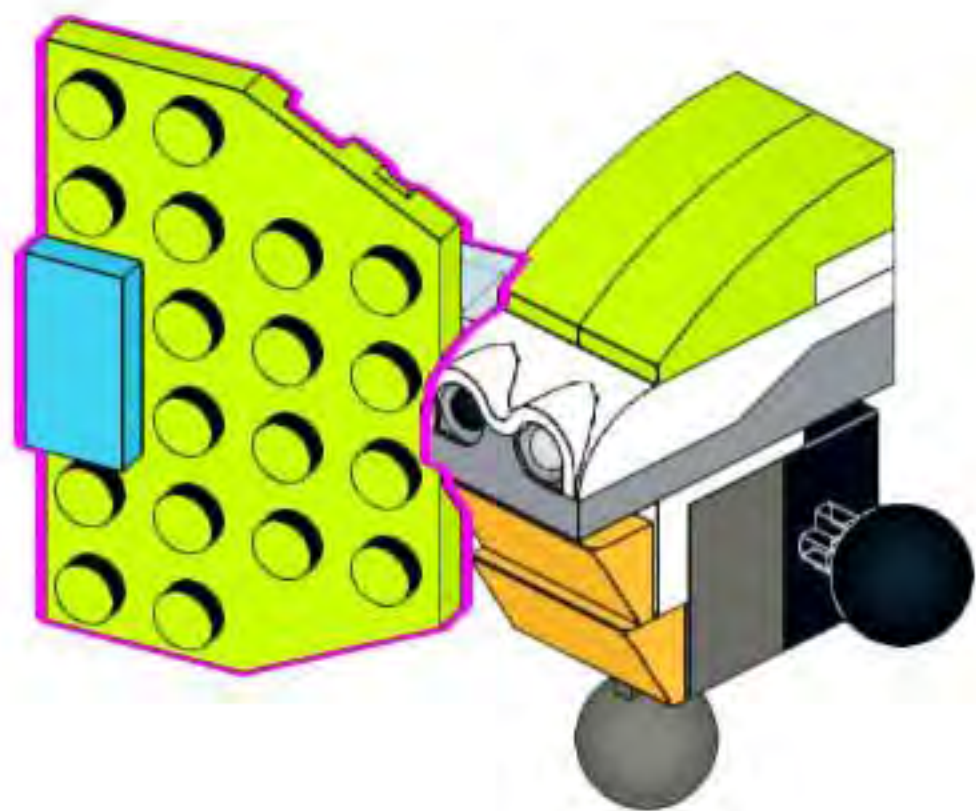




2x 1x

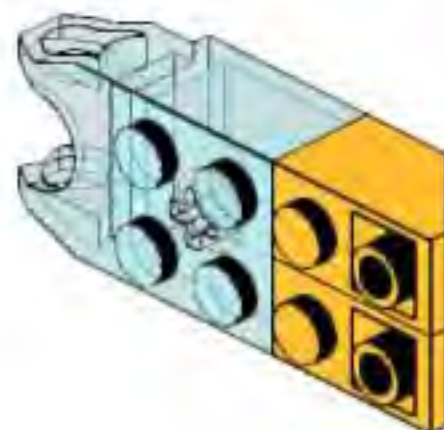


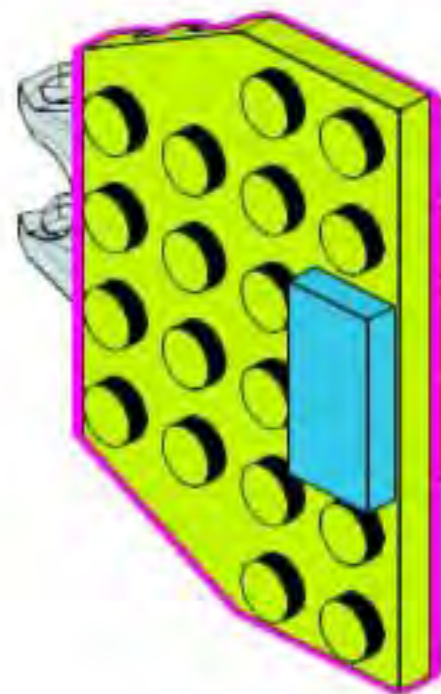
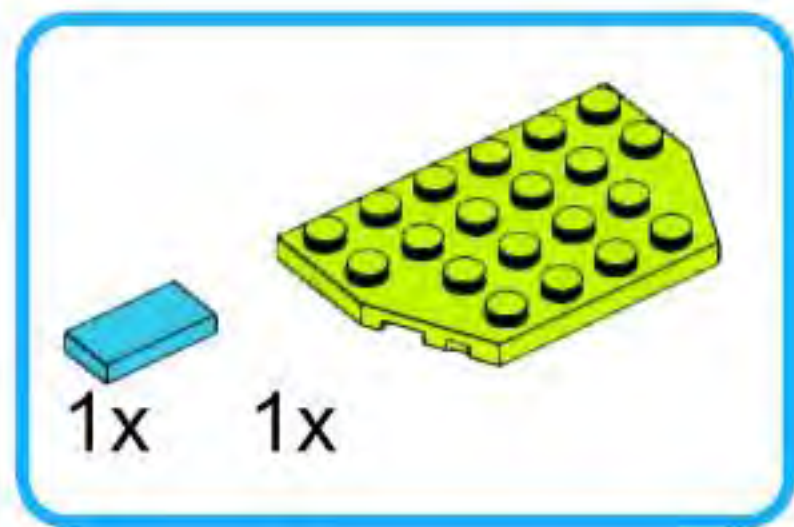


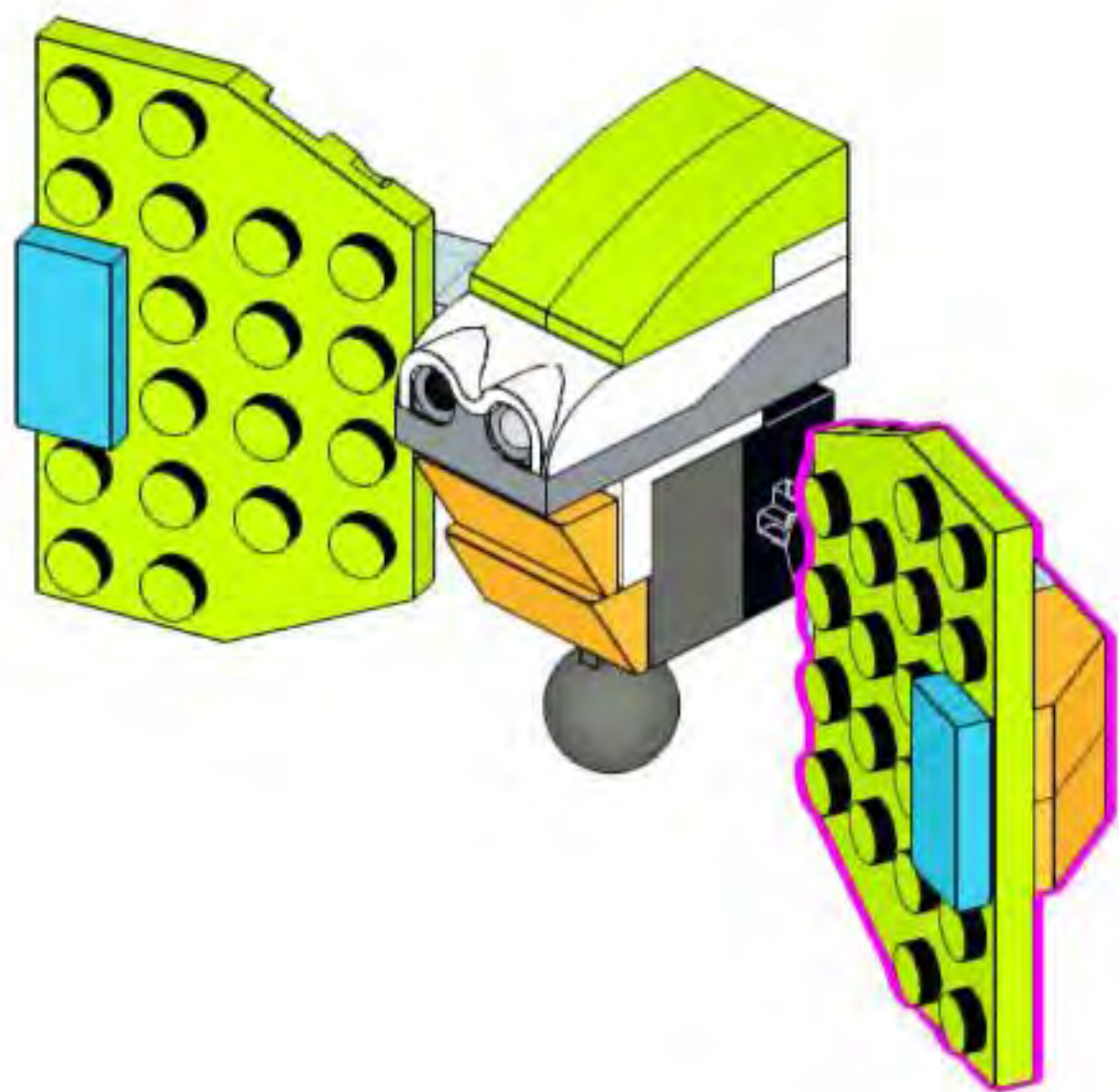


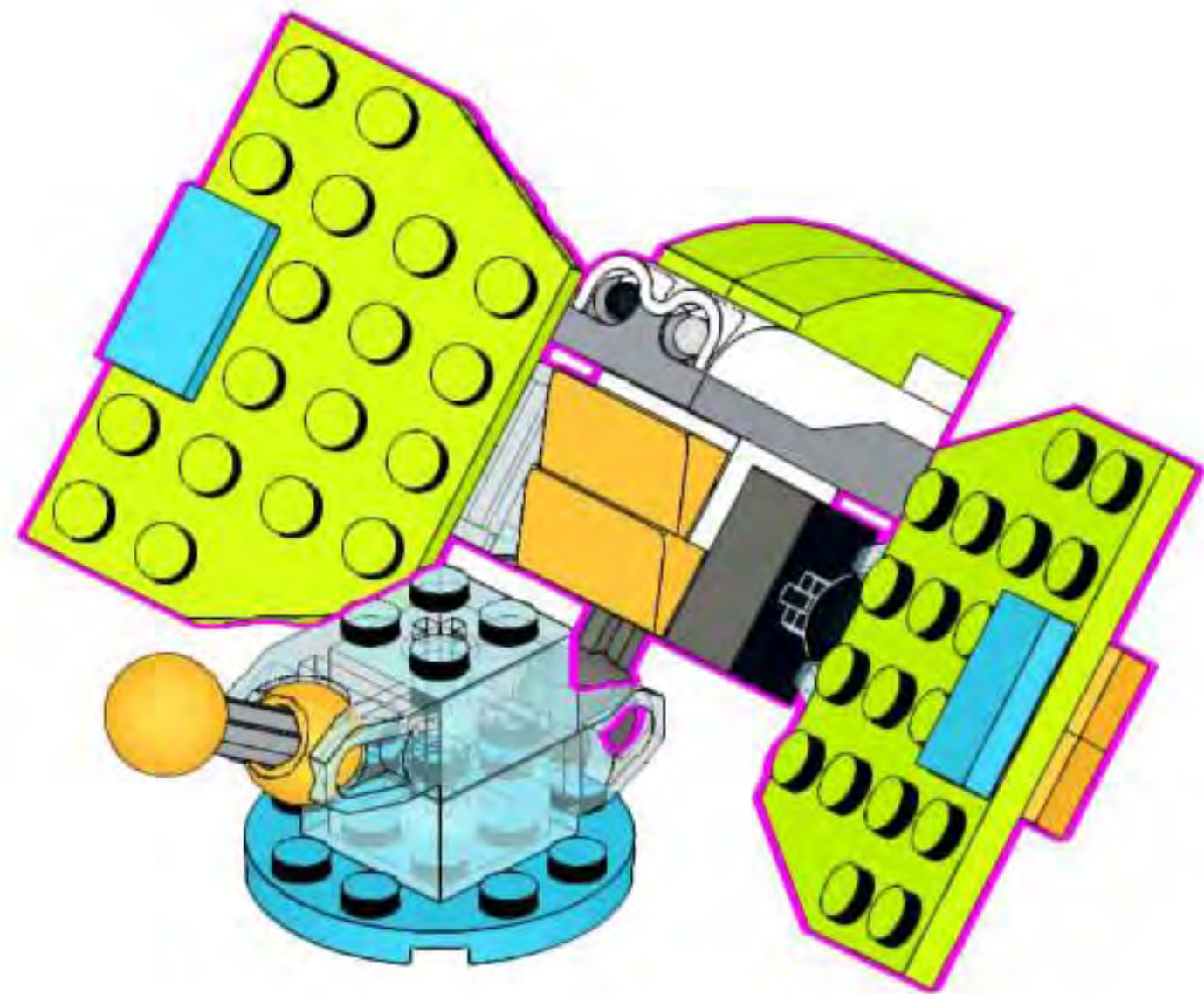


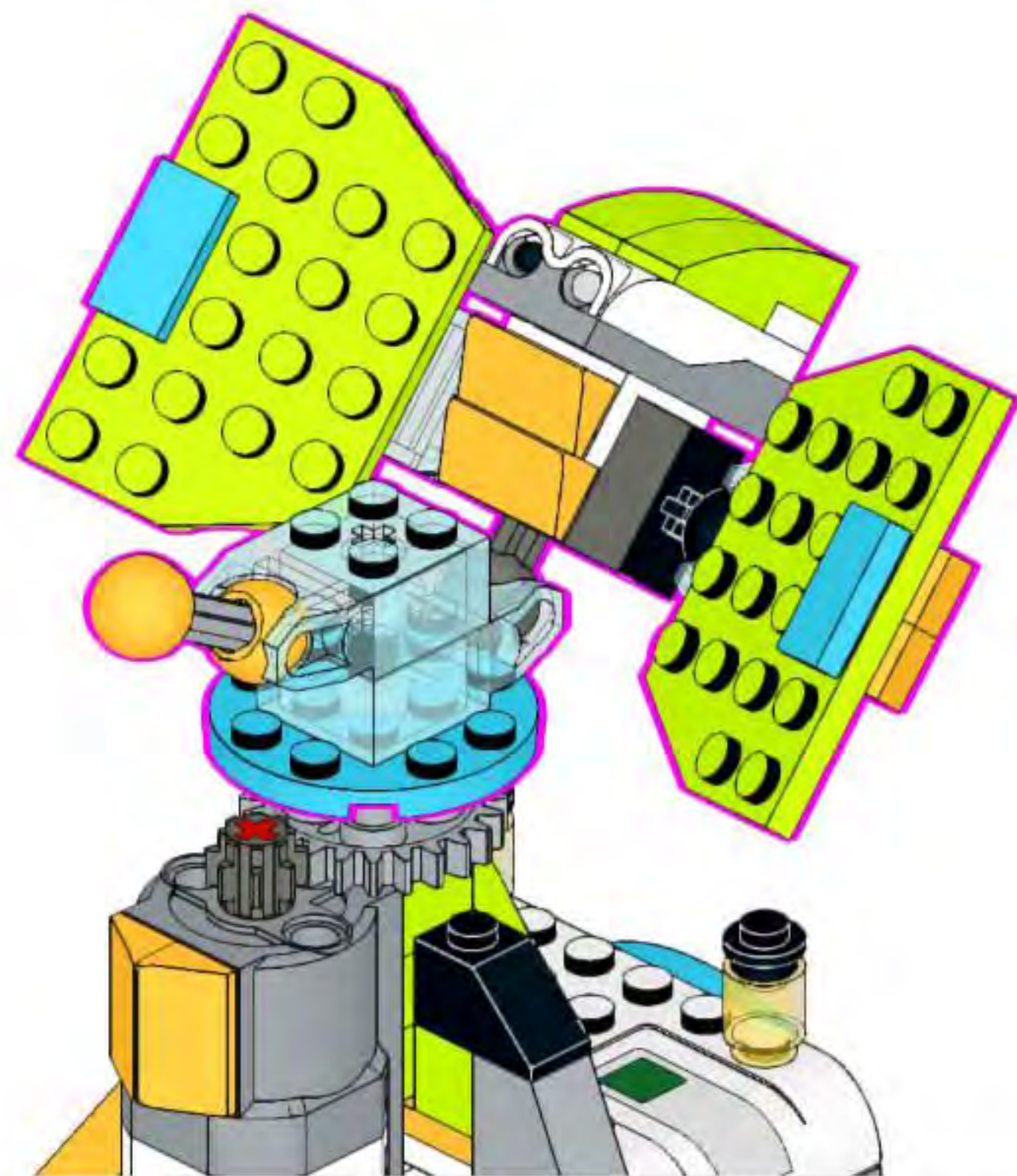
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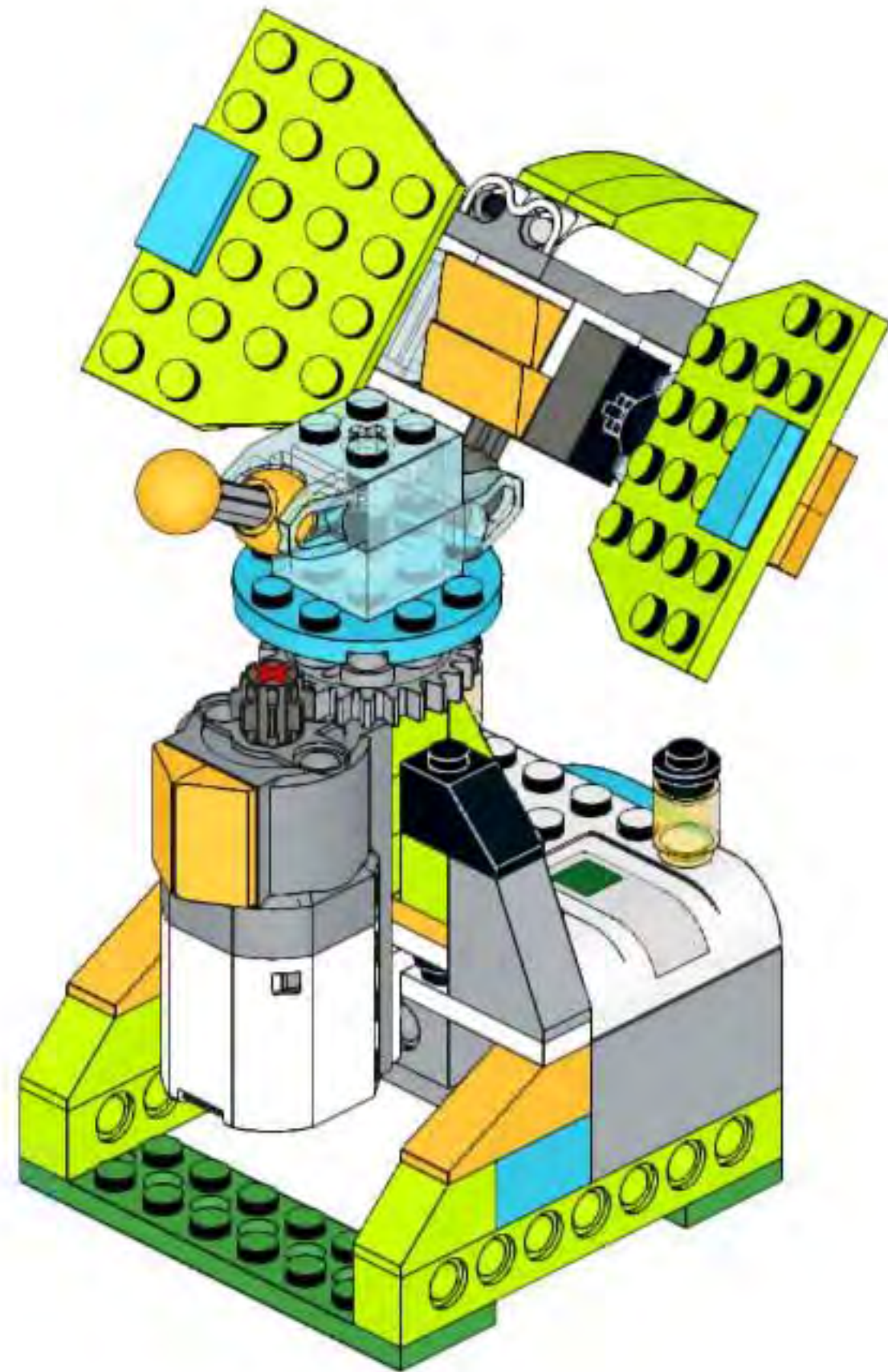












Task 1

Draw on paper and cut out a small plane. With the help of this aircraft, we will check the operation of the radar.

Task 2

Write a program that turns the radar to the left, then to the right.



Task 3

Write a program that tracks whether a certain plane has flown and, if anything, turns on the siren.

