



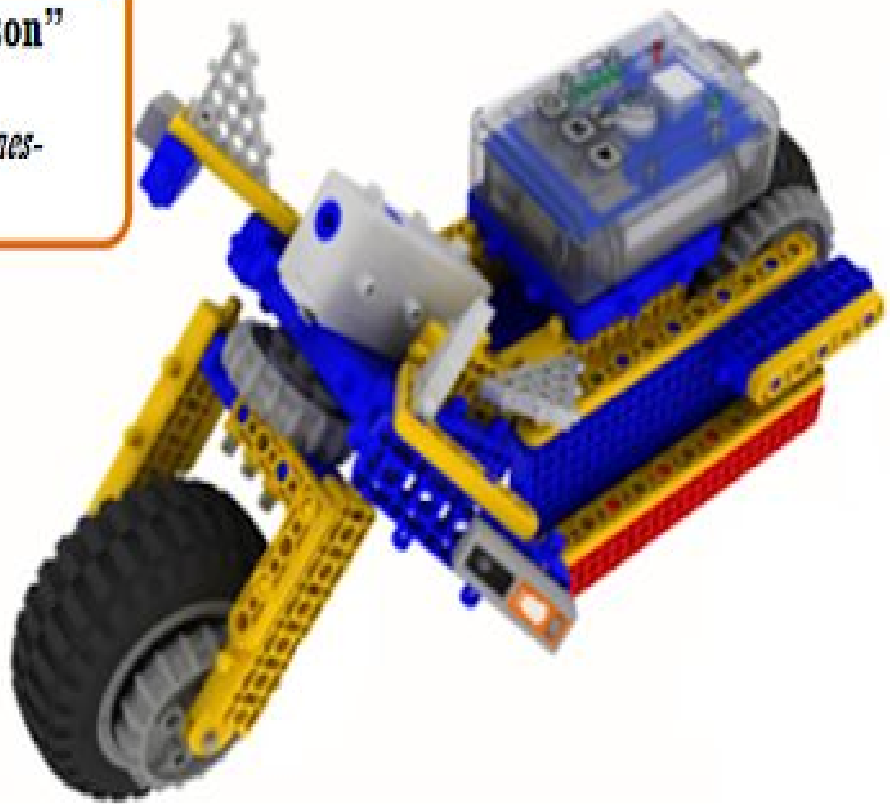
my robot time

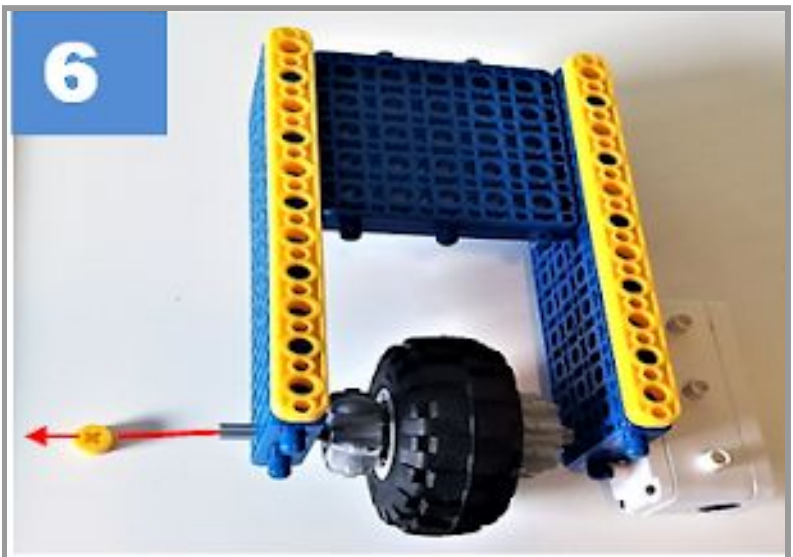
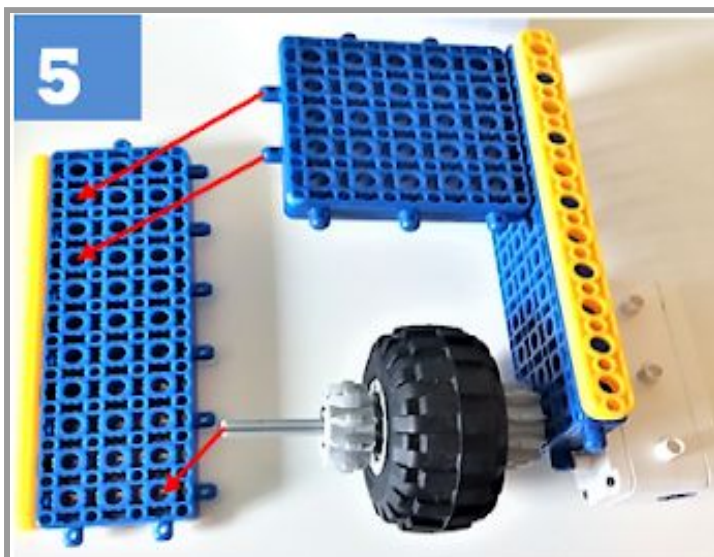
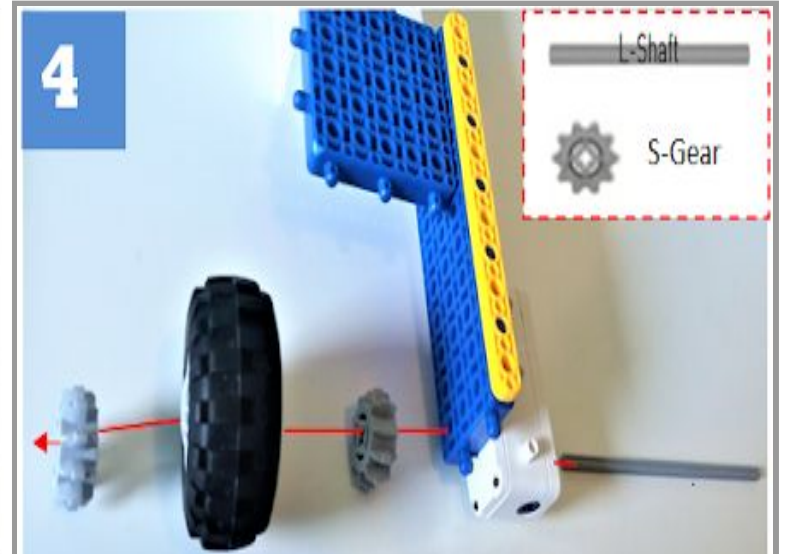
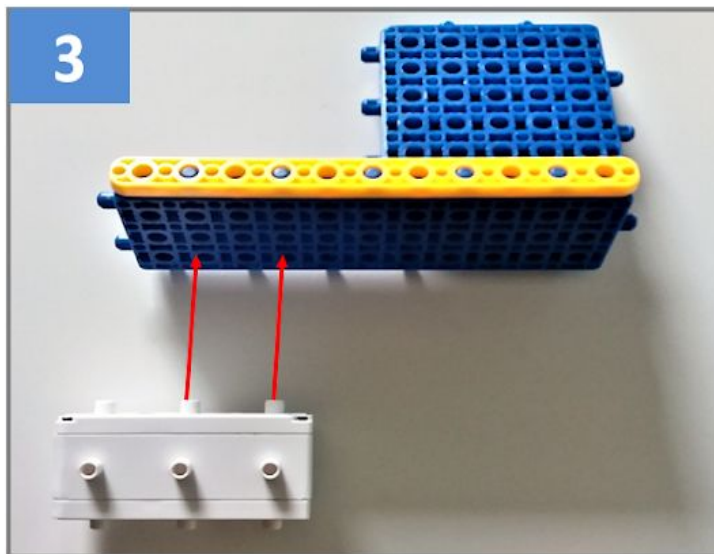
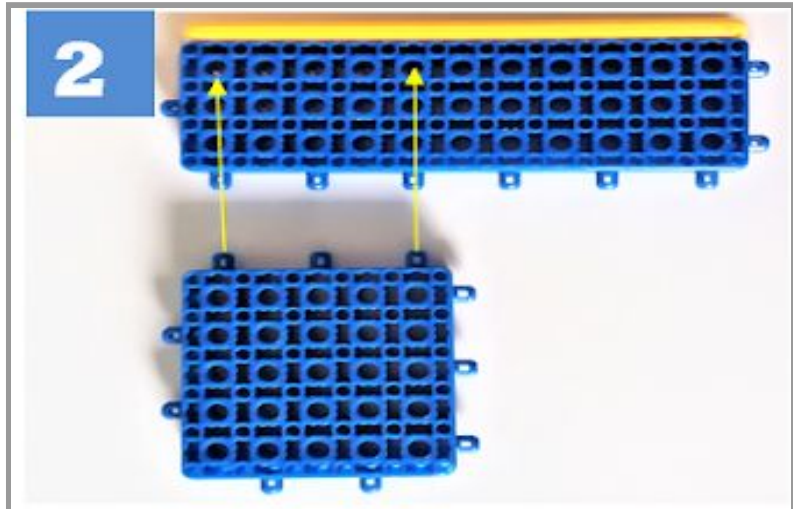
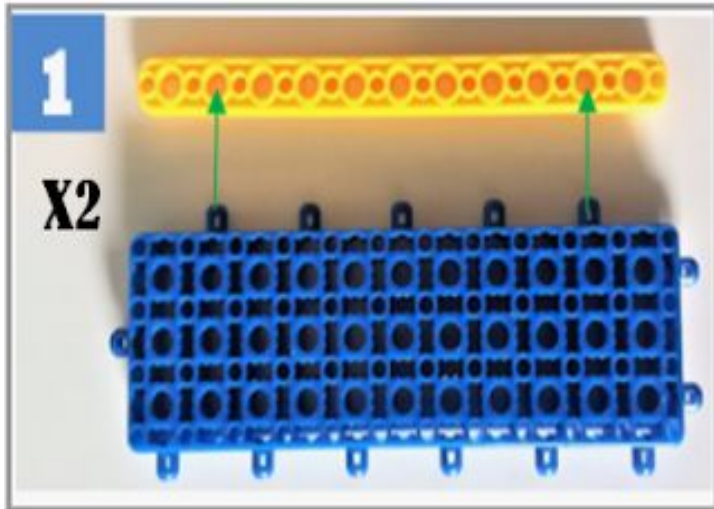
CONSTRUCCIÓN N° 12

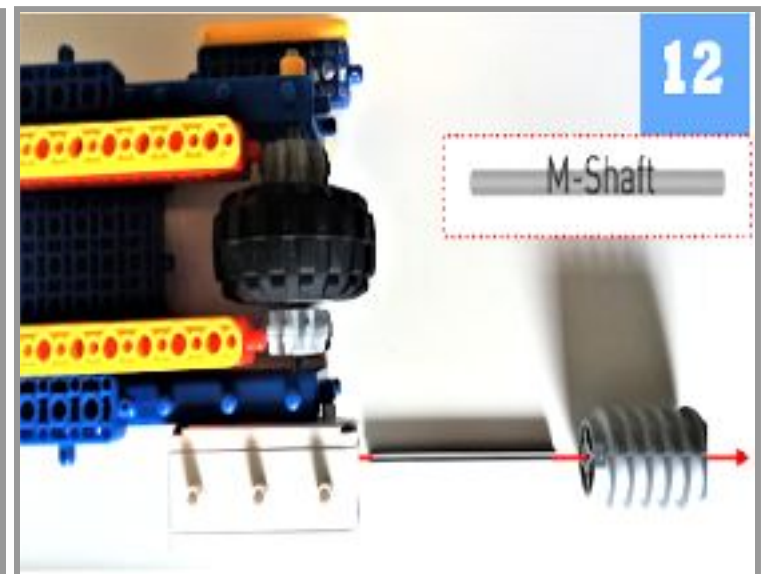
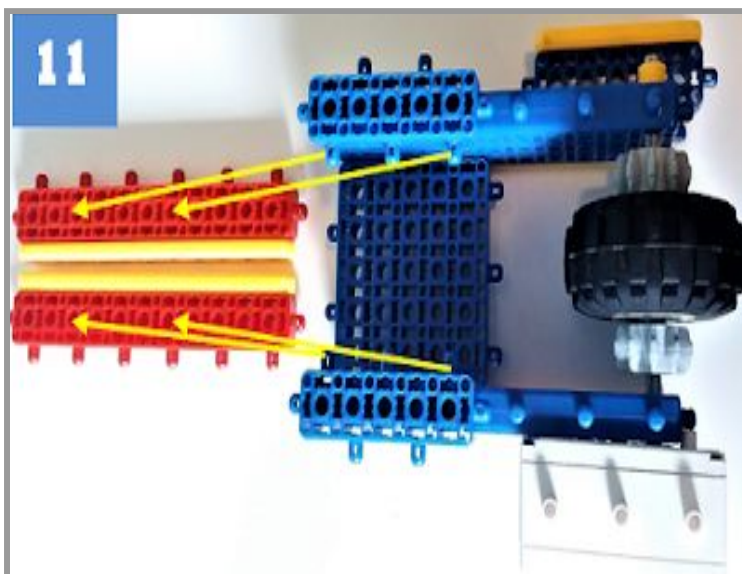
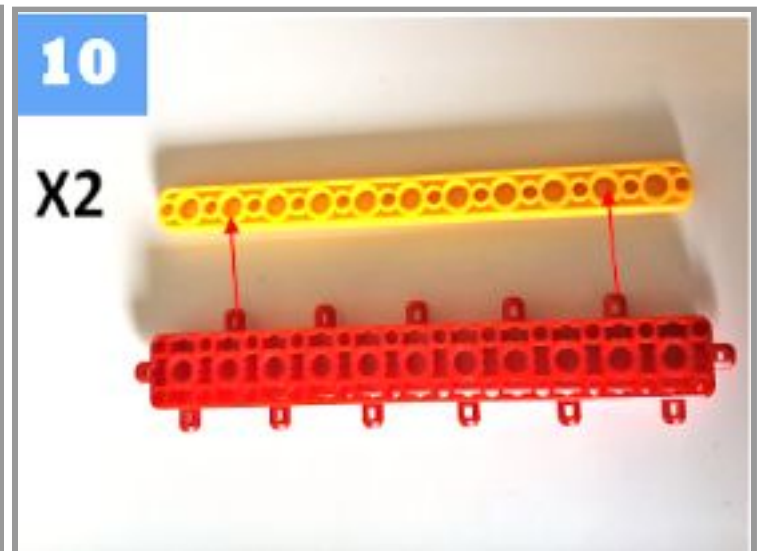
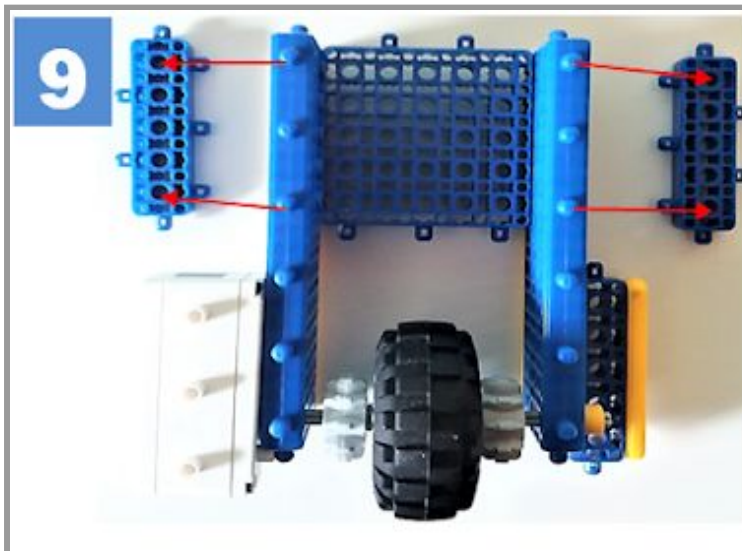
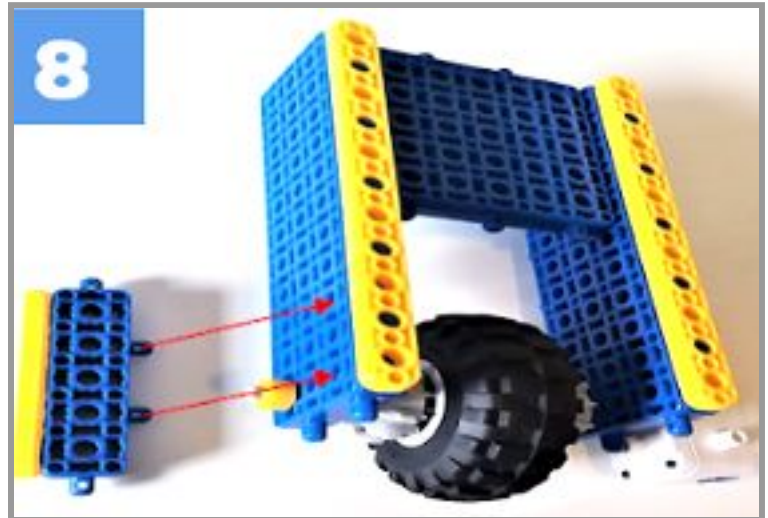
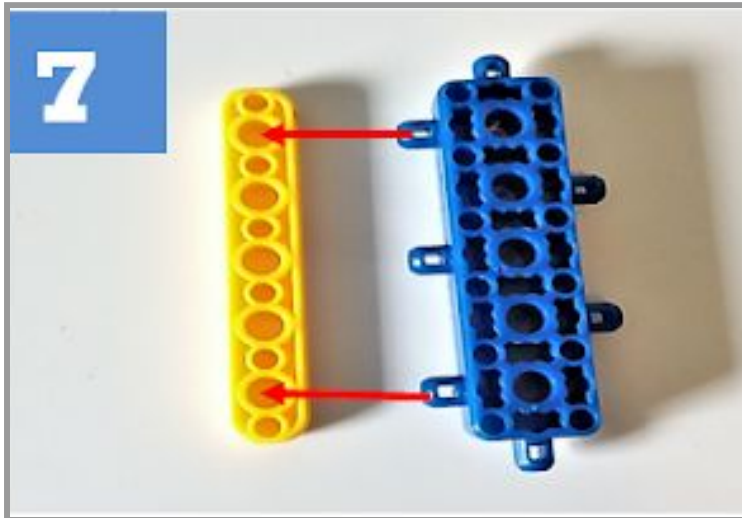
Moto Harley-Davidson

“Moto Harley-Davidson”

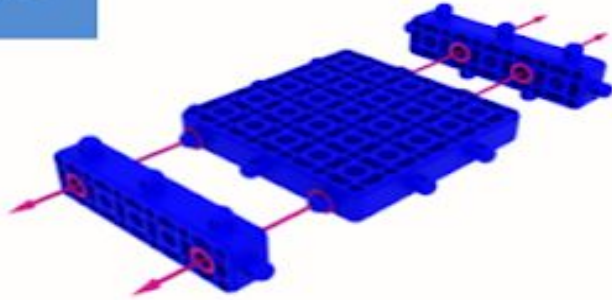
-Manual de instrucciones-





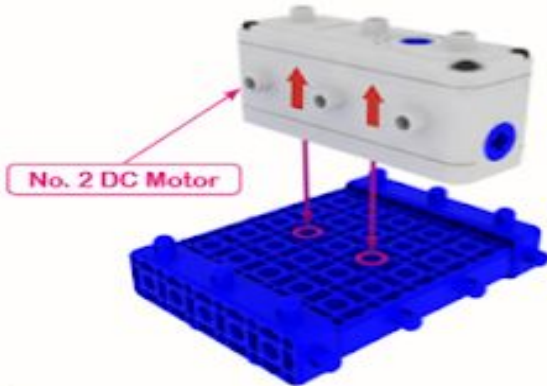


13



 × 1  × 2

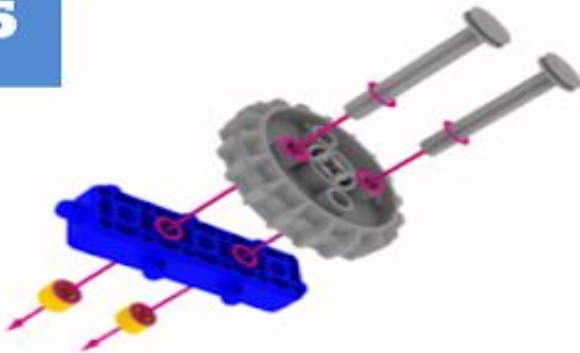
14



No. 2 DC Motor

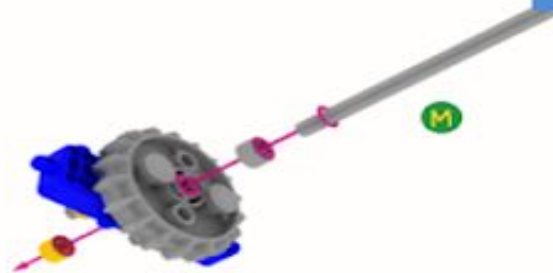
 × 1



15



 × 1  × 2  × 1
 × 2

16



M-Shaft × 1  × 1  × 1

17



16

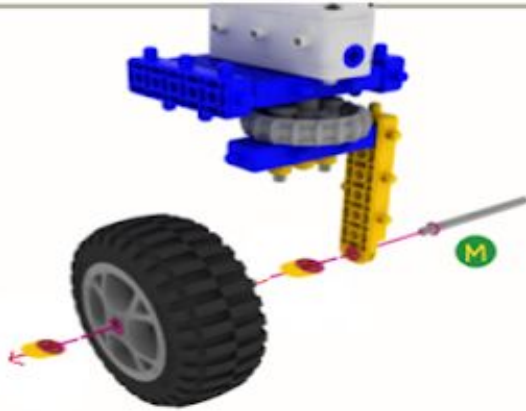
18

18



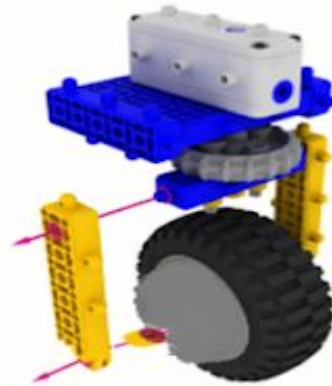
 × 1

19



 $\times 1$  $\times 2$ M-Shaft $\times 1$

20



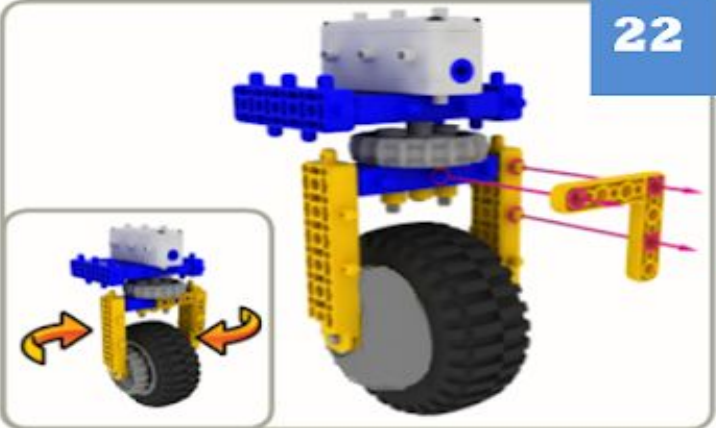
 $\times 1$

21



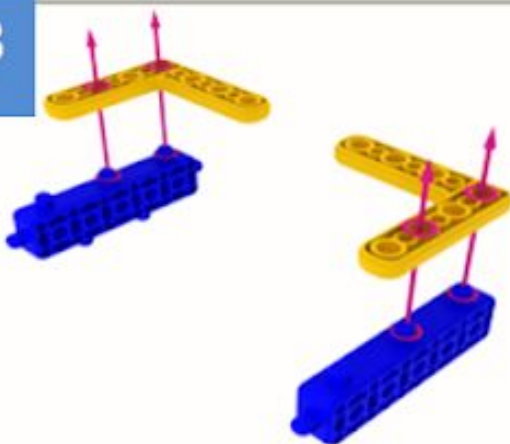
 $\times 1$

22



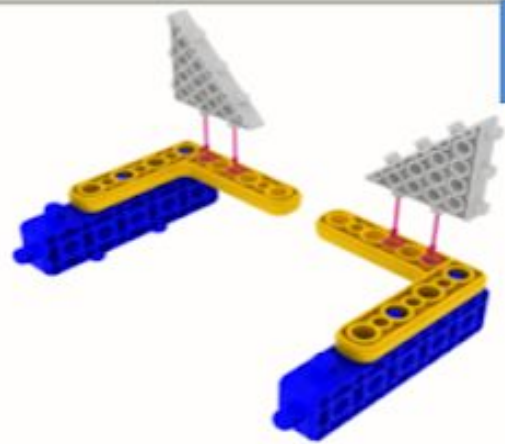
 $\times 1$

23



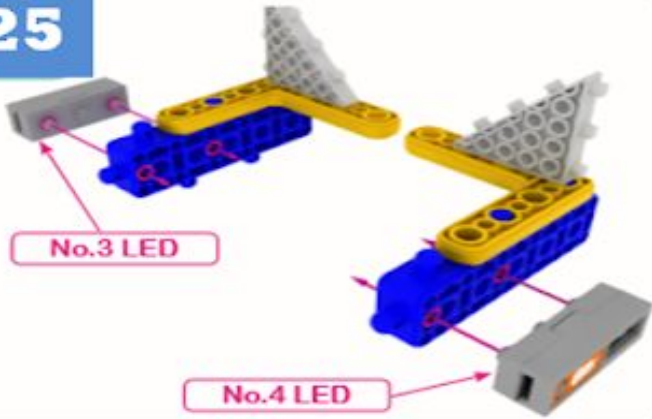
 $\times 2$  $\times 2$

24



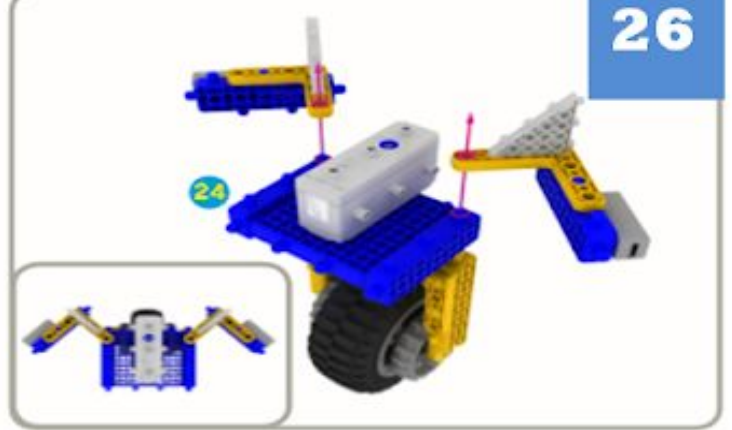
 $\times 2$

25

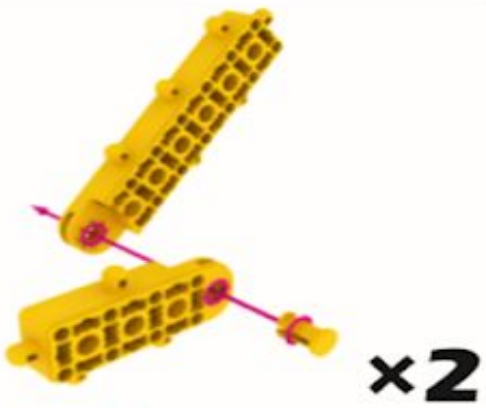


White LED x2

26

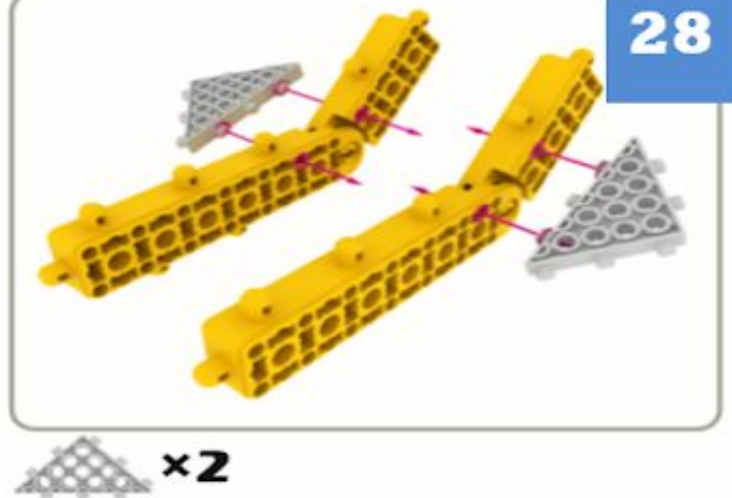


27



Yellow Technic Beam x2 Blue Technic Beam x2 Yellow Technic Beam x2

28



29



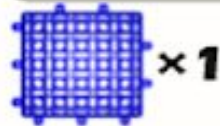
30



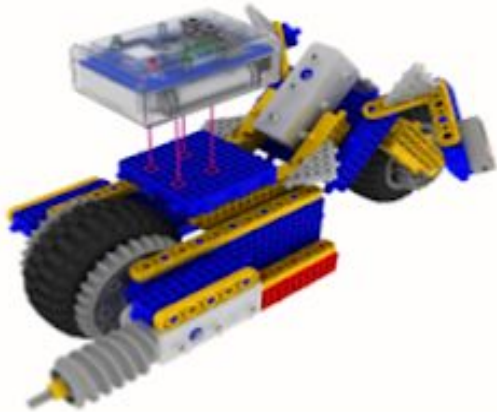
31



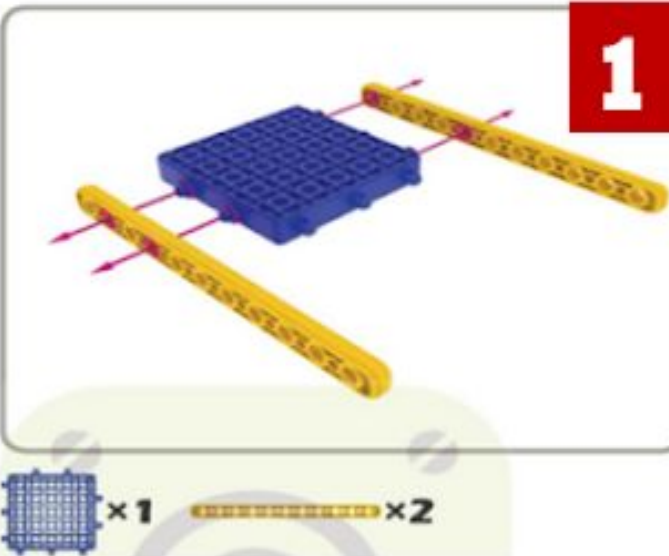
32



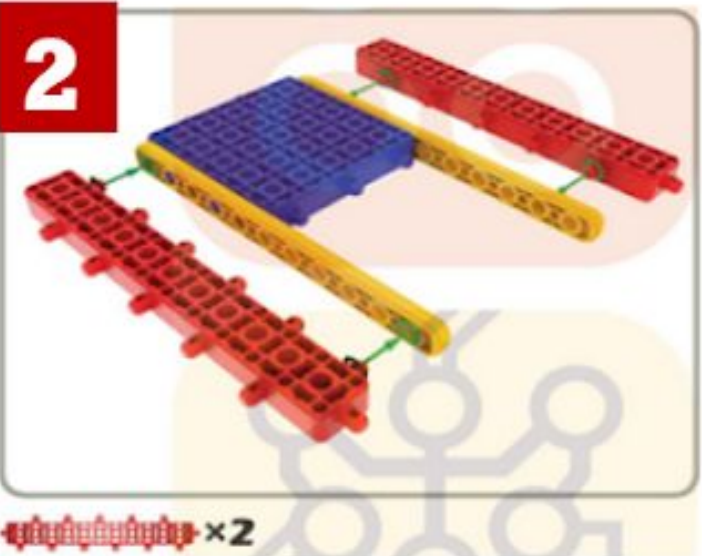
33



OK

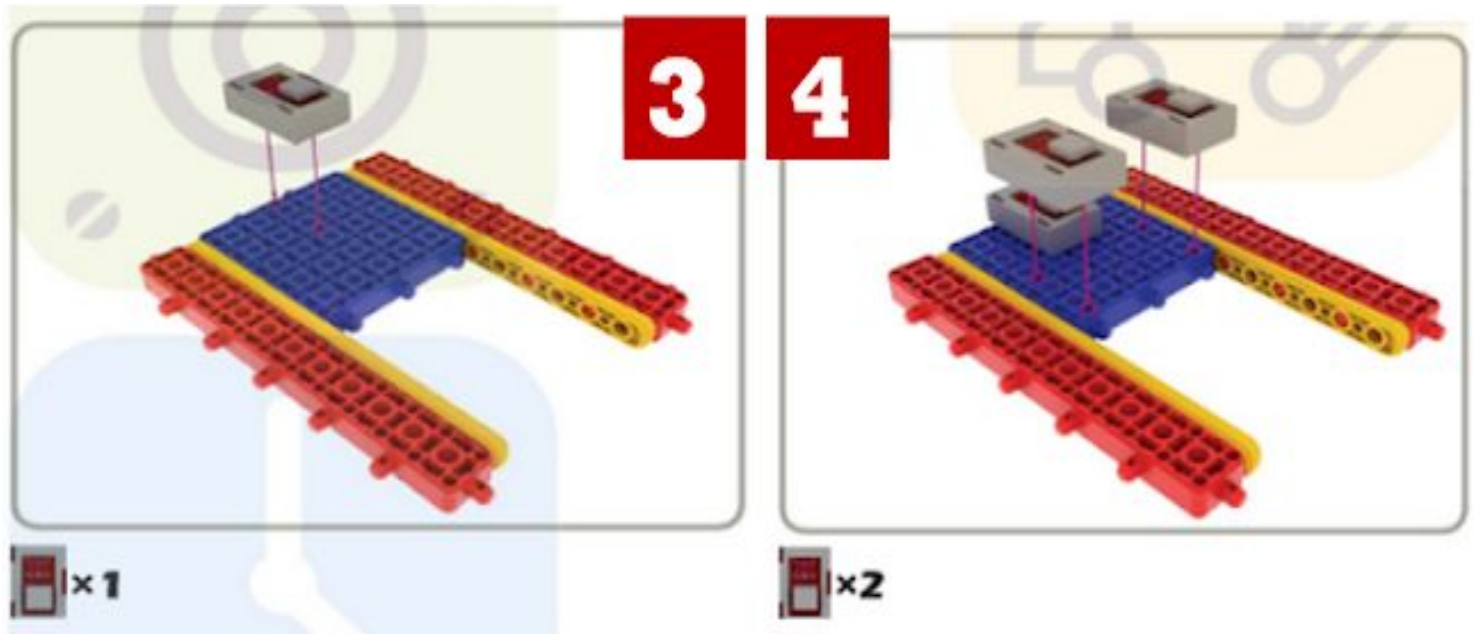


1

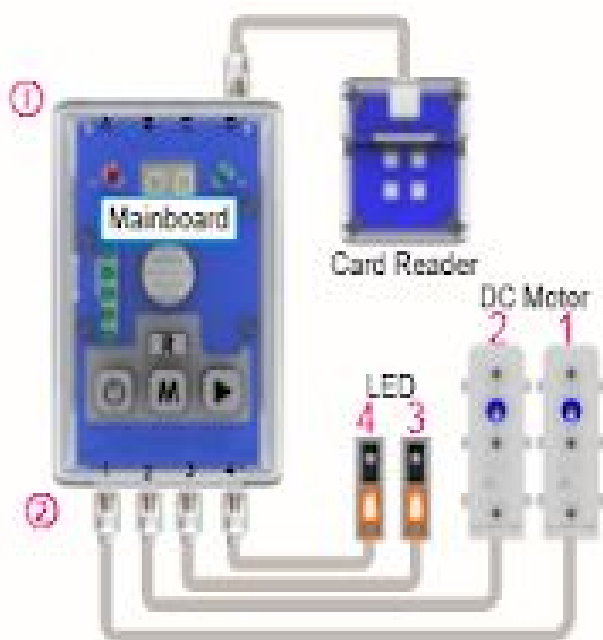


2





Connect mainboard



① Connect Card Reader to connector **D**.



② Connect DC Motors to connector **1 & 2**,
No. 3 & 4 LED to connector **3 & 4**.



Programación “Moto Harley-Davidson”

