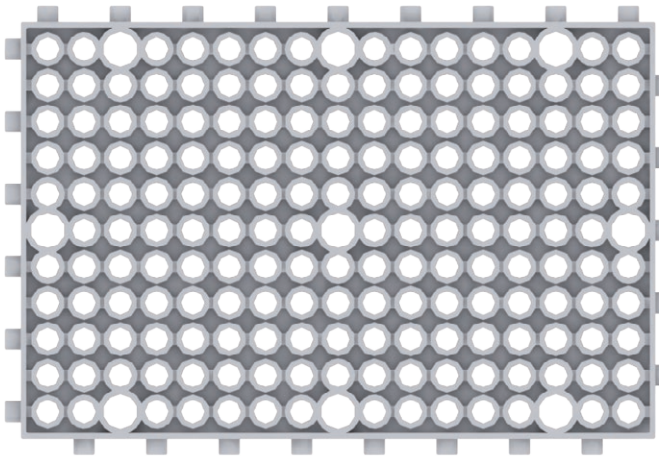




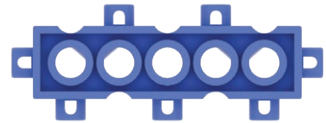
18 Ursuleț toboșar



Piese



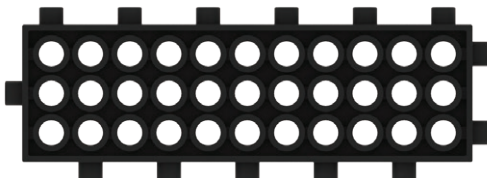
Bloc 11x17 (1)



Bloc 1x5 (6)



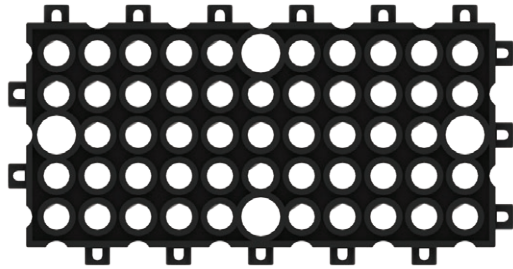
Bloc N 2x5 (1)



Bloc 3x11 (4)



Bloc N 3x5 (2)



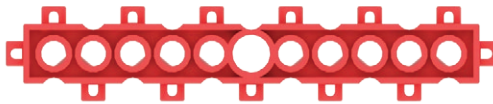
Bloc 5x11 (4)



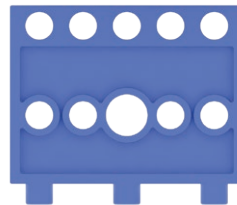
Bloc oval (2)



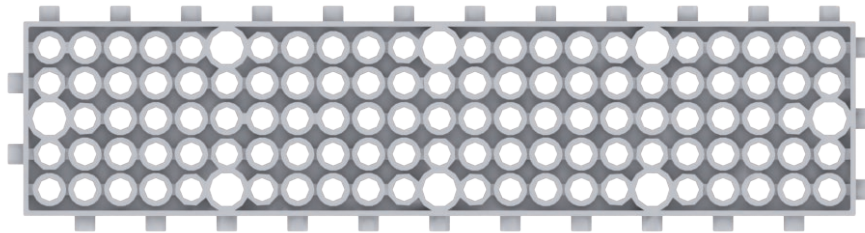
Adaptor L (2)



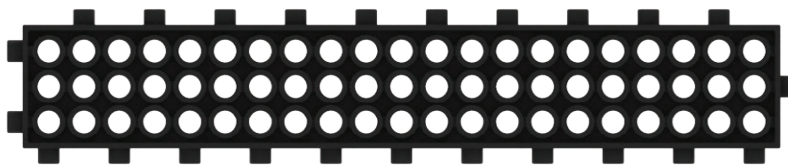
Bloc 1x11 (6)



Suport de motor (2)



Bloc 5x23 (2)



Bloc 3x21 (2)



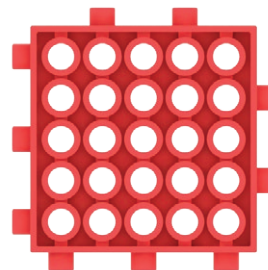
Angrenaj 5 (2)



Bloc de îmbinare 2 (2)



Bloc de îmbinare 1 (2)



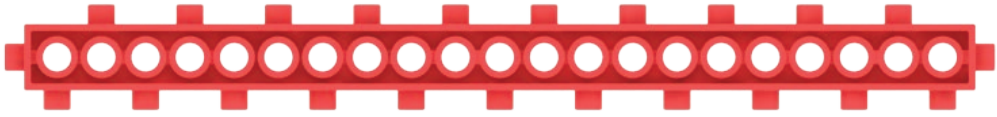
Bloc 5x5 (2)



Bloc N 3x11 (1)



Bloc N 2x11 (2)

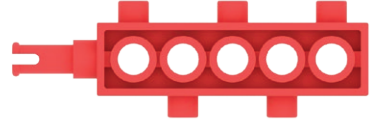


Bloc 1x21 (2)



L-shaft

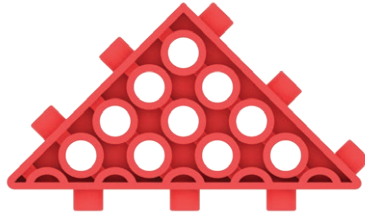
Ax L (2)



Bloc cu ax (2)



Roată de ghidare/
Guide wheel (2)



Bloc triunghiular (1)



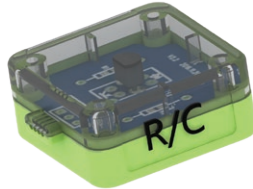
Manivelă (2)



Conector
de ax (2)



Angrenaj clasic (2)



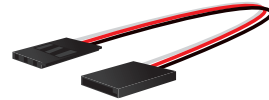
Senzor R/C (1)



Cauciuc roșu de ax/
Red bush (8)



Piuliță (4)



Prelungitor de cablu (1)



Roată M (2)



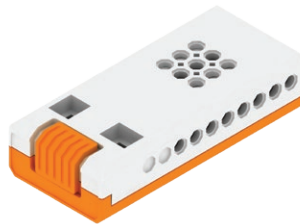
Acumulator 1 (2)



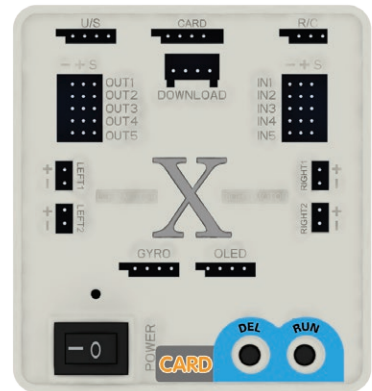
Cablu de
conectare (3)



Motor 2 (2)

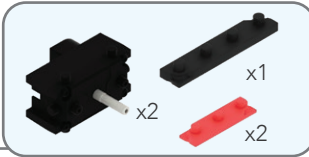
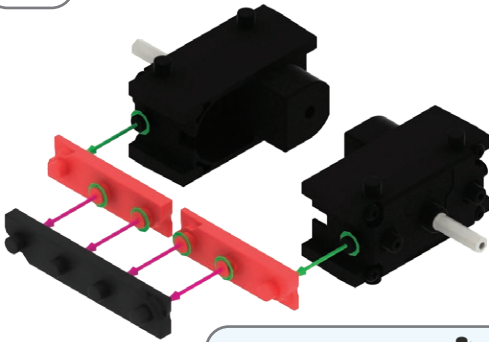


Acumulator 2 (1)

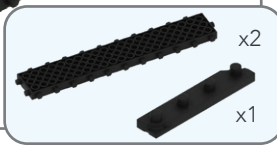
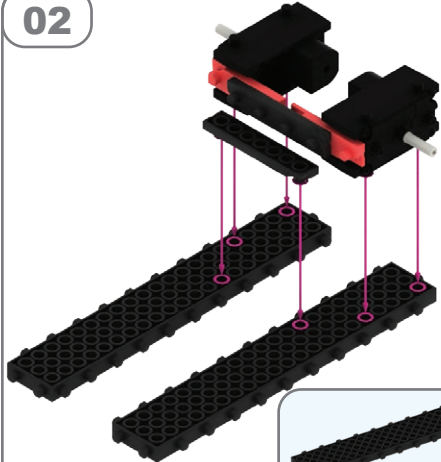


Placă de bază

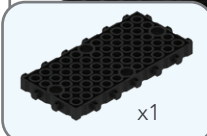
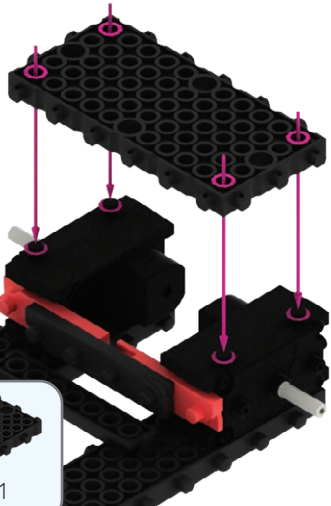
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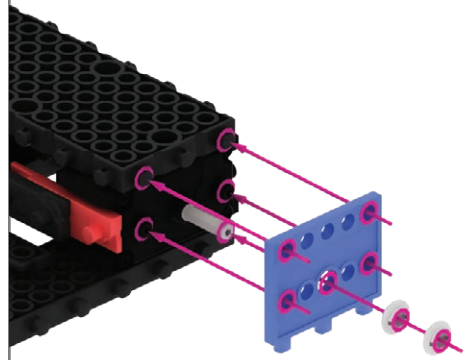
02



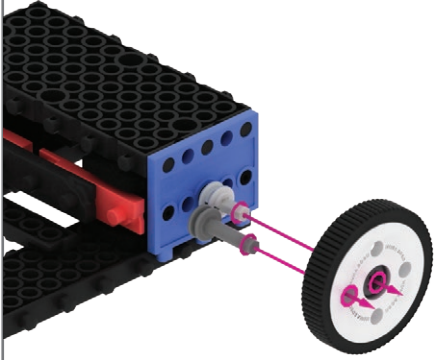
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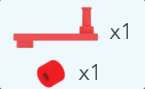
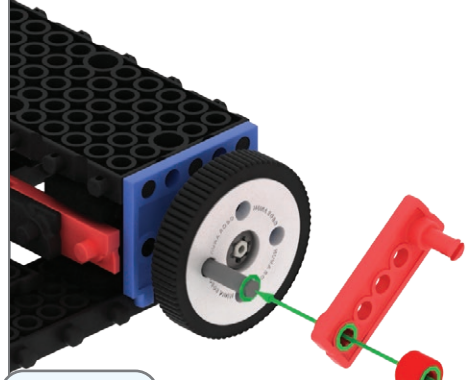
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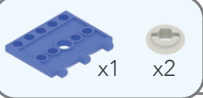
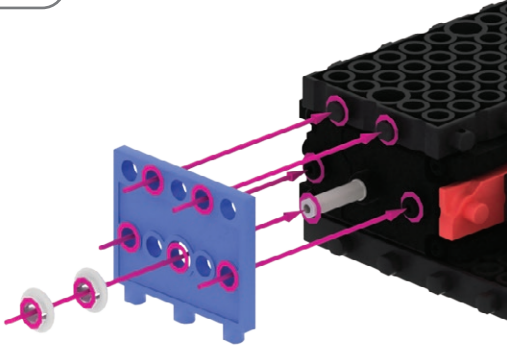
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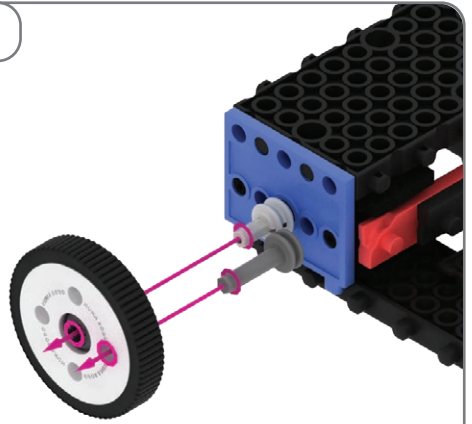
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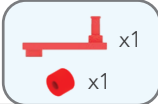
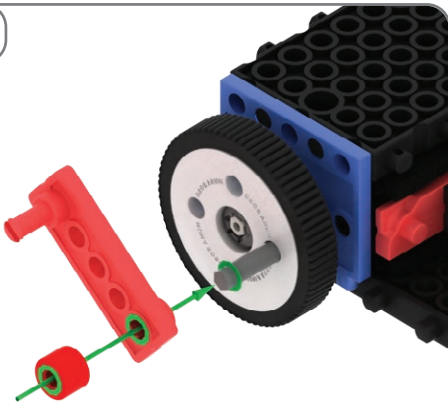
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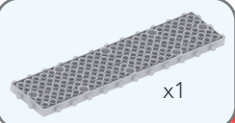
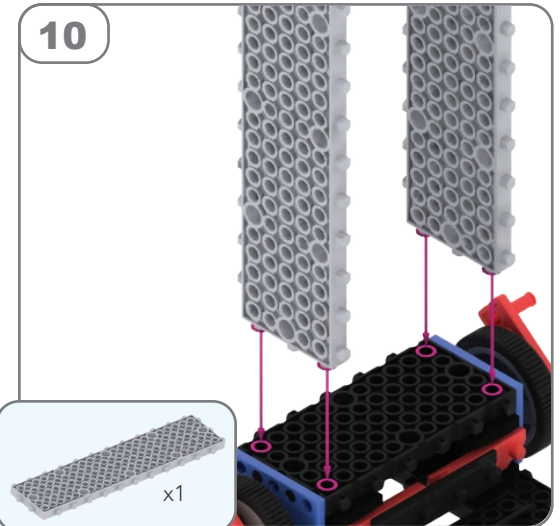
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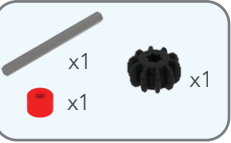
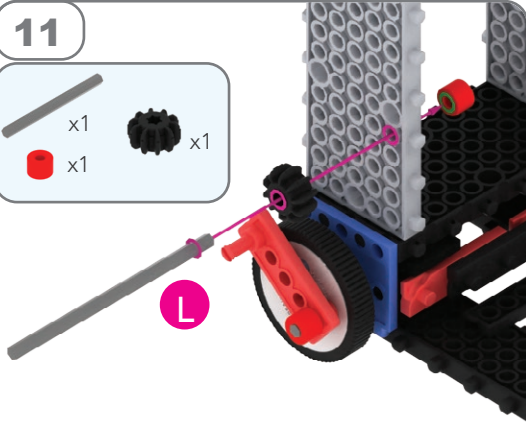
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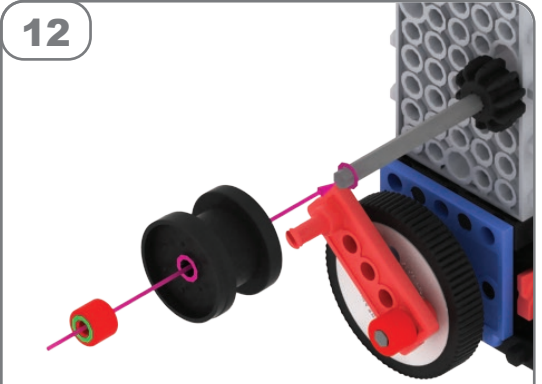
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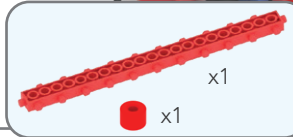
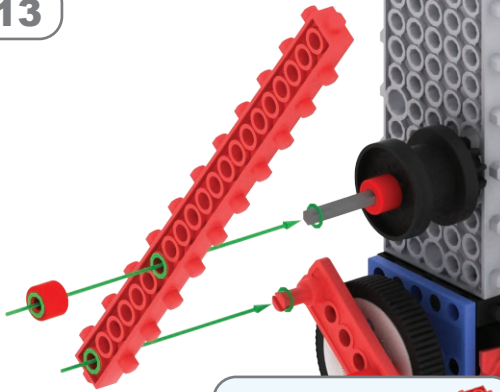
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12

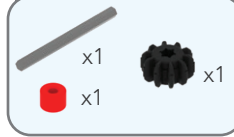
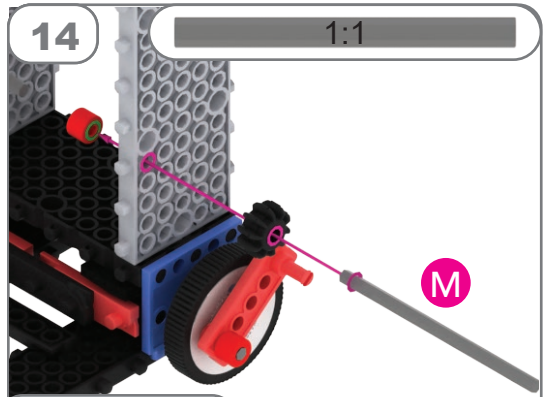


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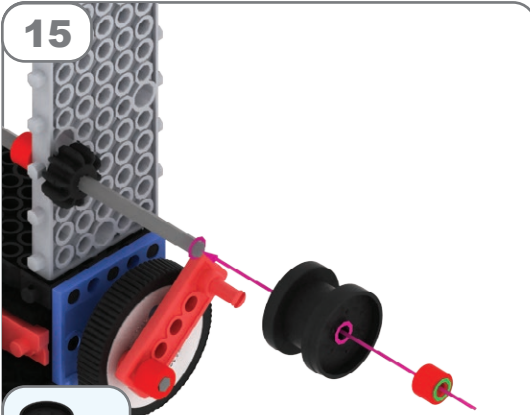


14

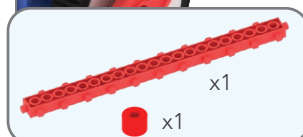
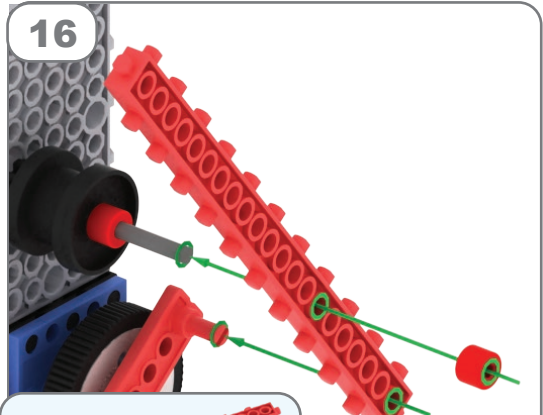
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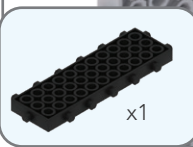
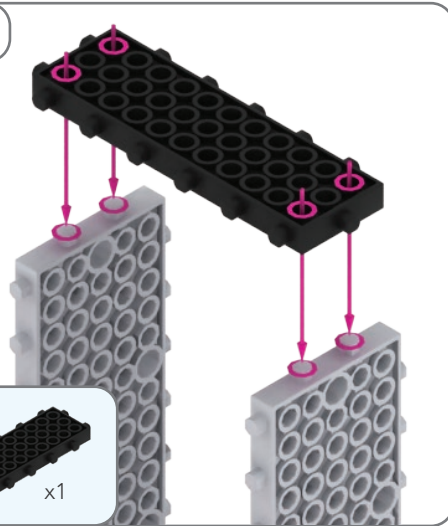
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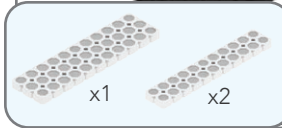
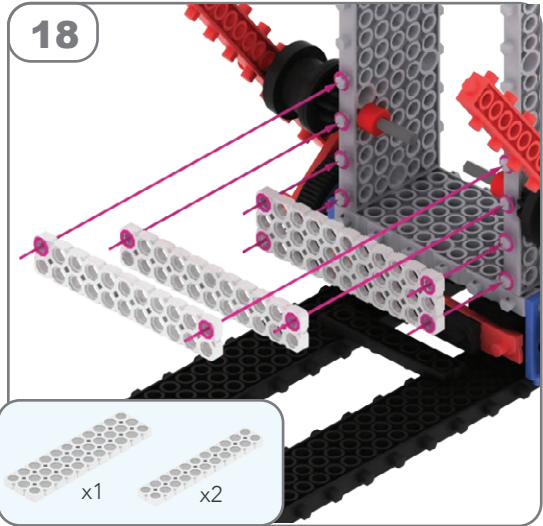
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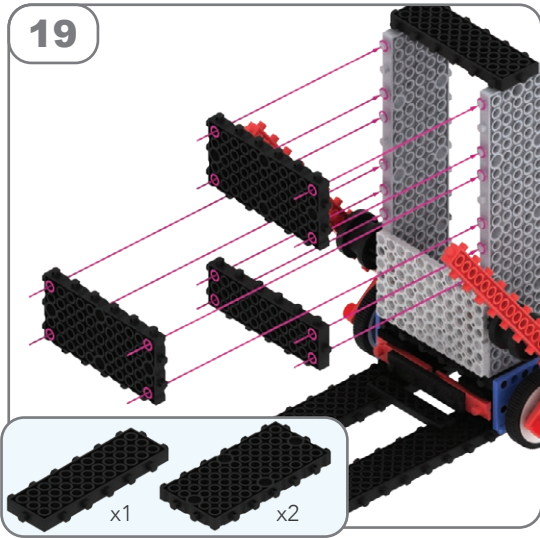
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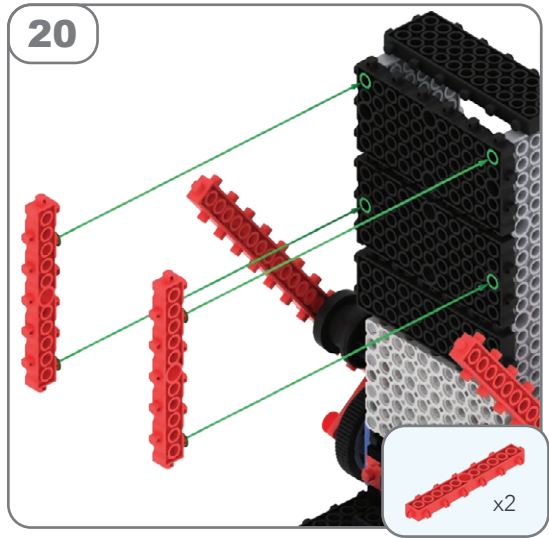
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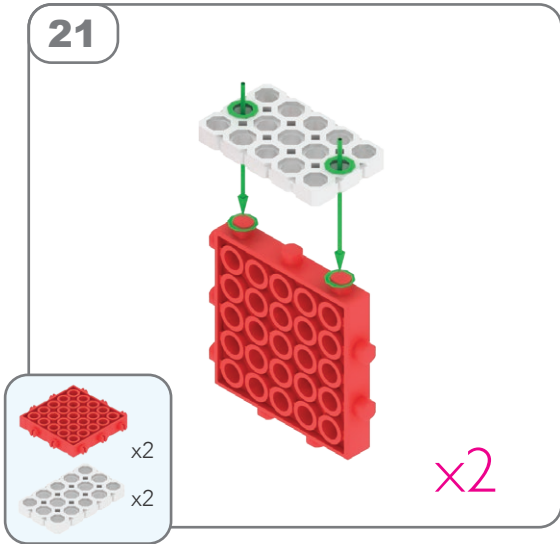
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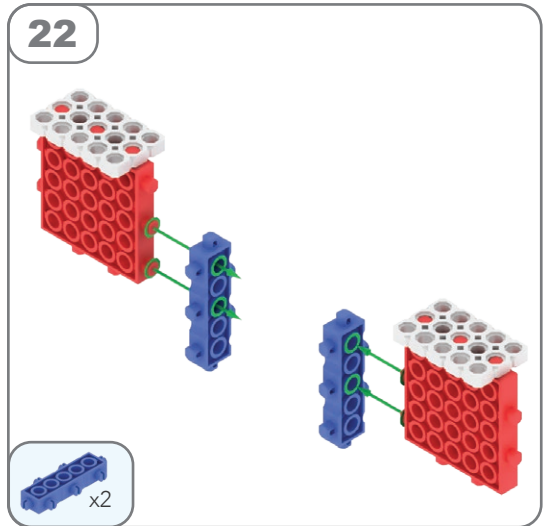
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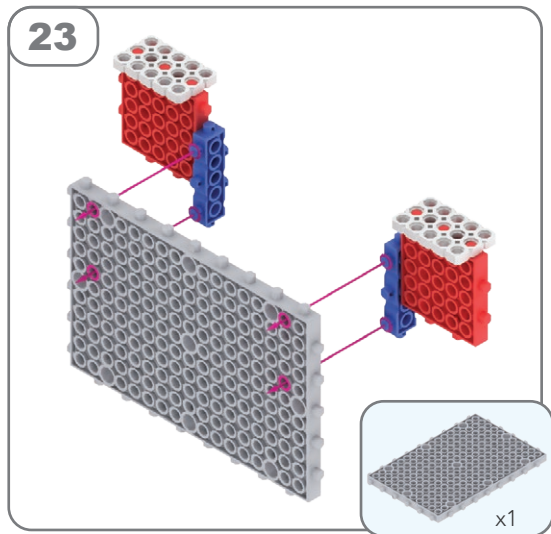
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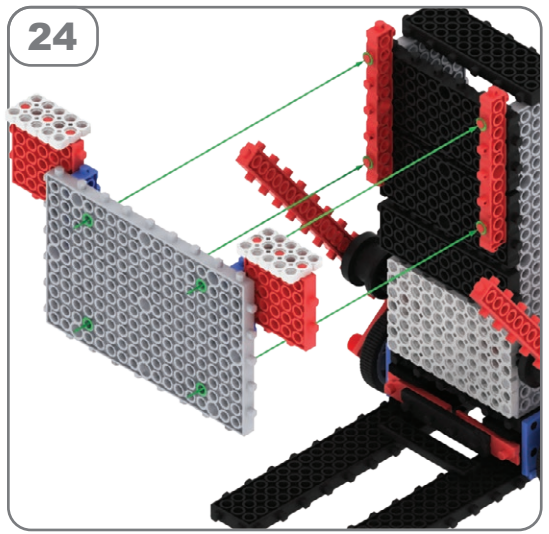
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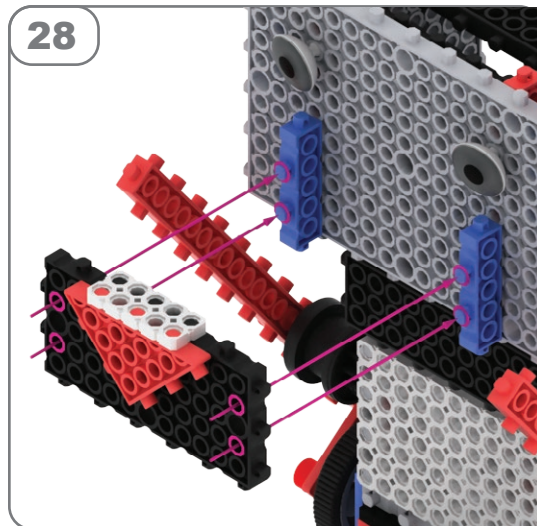
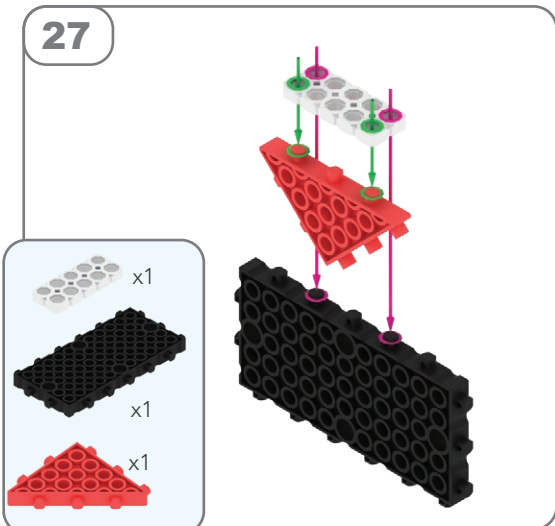
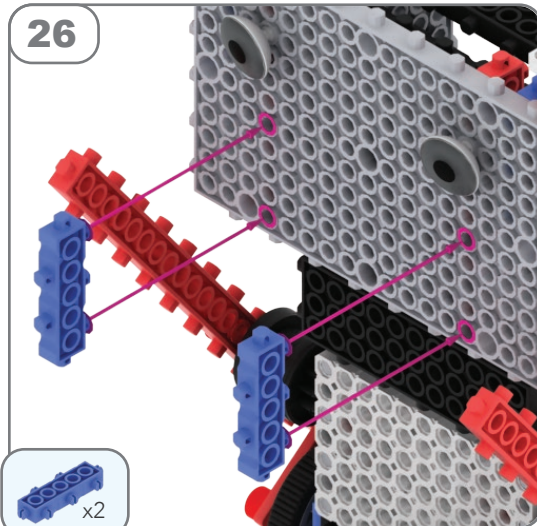
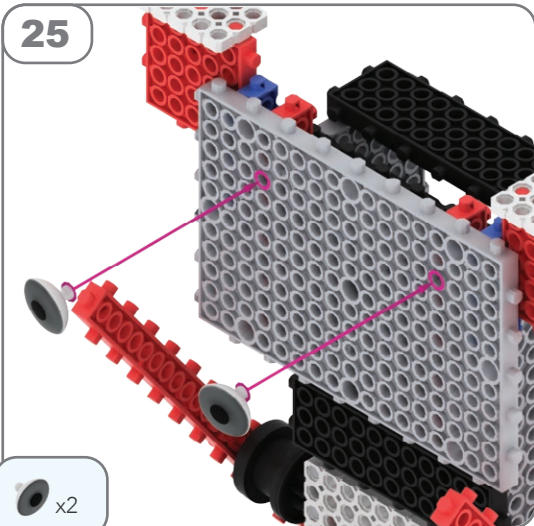


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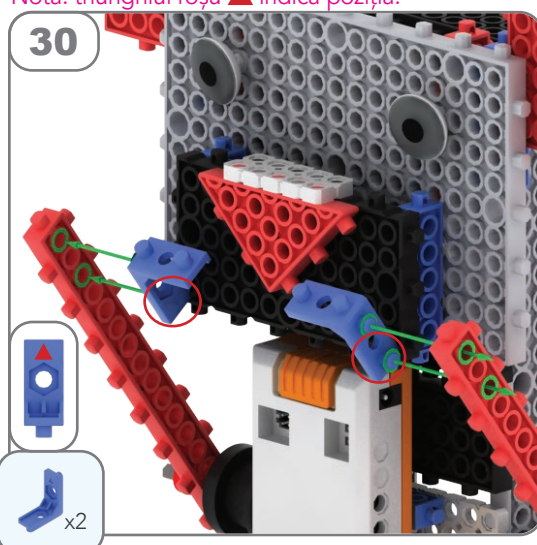
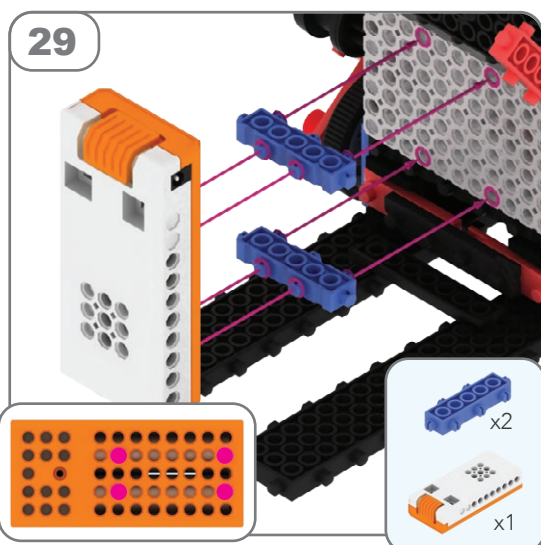


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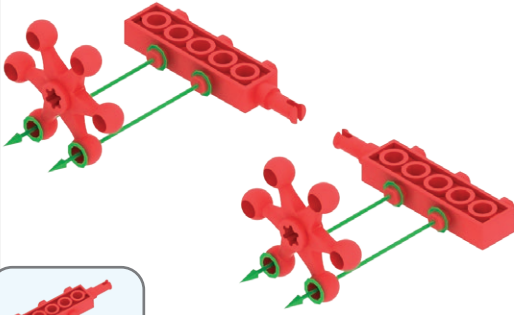






Notă: triunghiul roșu ▲ indică poziția.

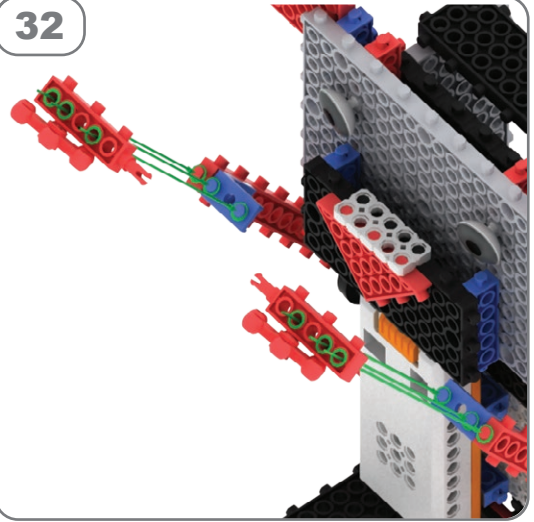


31

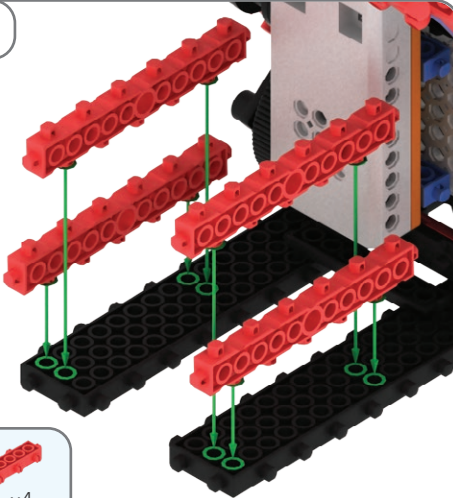


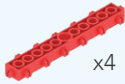
-  x2
-  x2

32

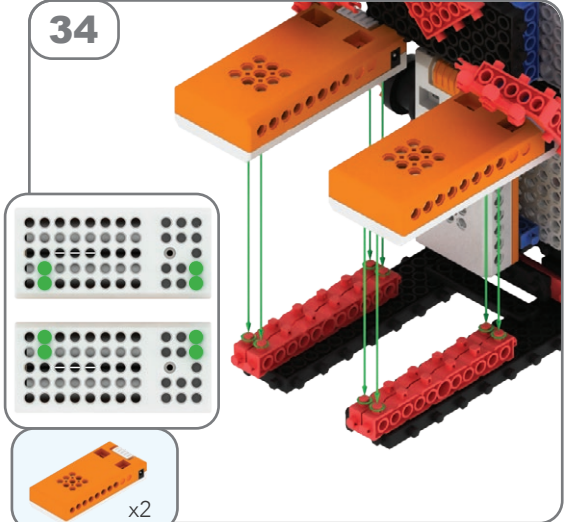


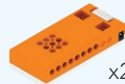
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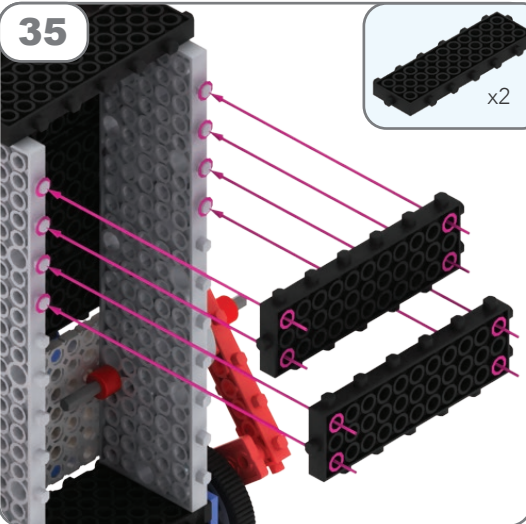
-  x4

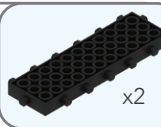
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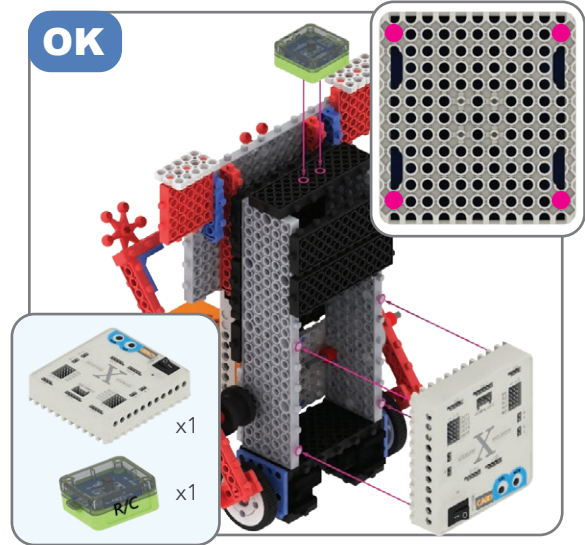
-  x2

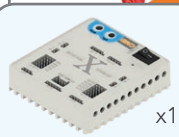
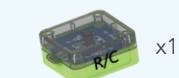
35



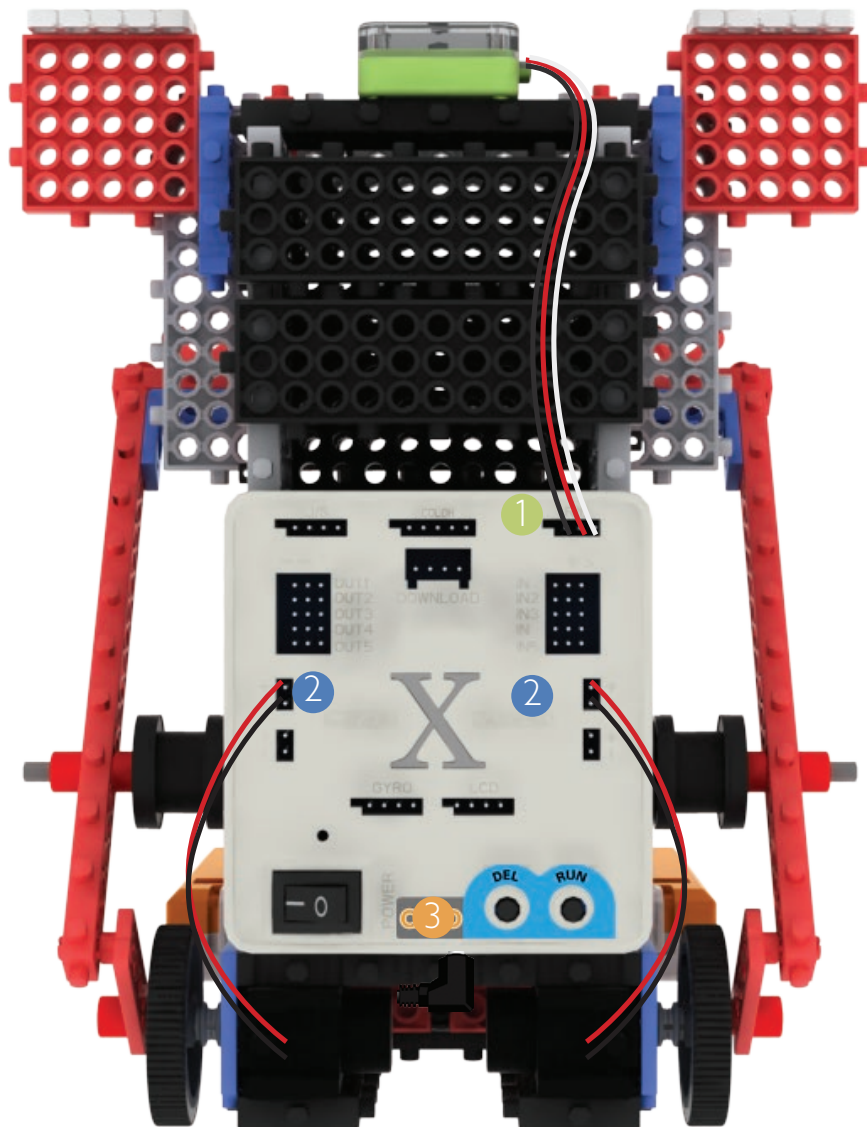
-  x2

OK



-  x1
-  x1

Cum se conectează?

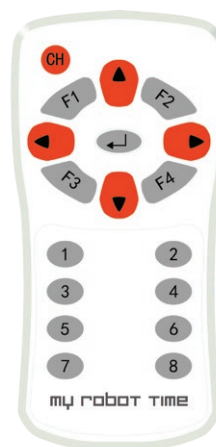
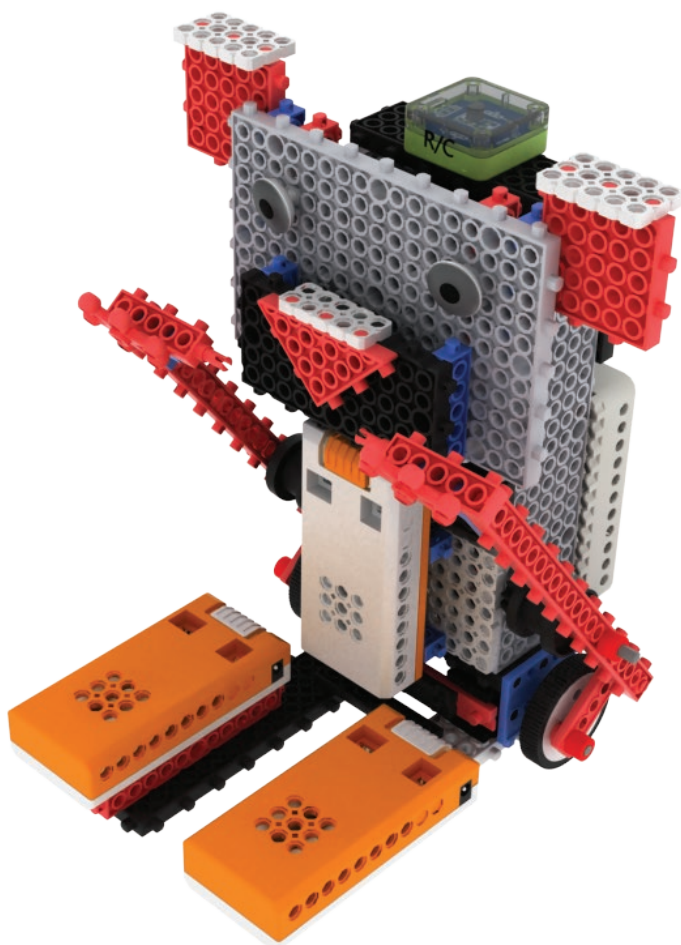


- 1 Conectează senzorul R/C la placa de bază, așa cum se arată în imagine.
- 2 Conectează cele două motoare la placa de bază, așa cum se arată mai sus.
- 3 Conectează acumulatorul la placa de bază.

Acumulatorii vor furniza energie când sunt conectați la placă prin cablul negru, indiferent de poziția întrerupătoarelor.

În practică

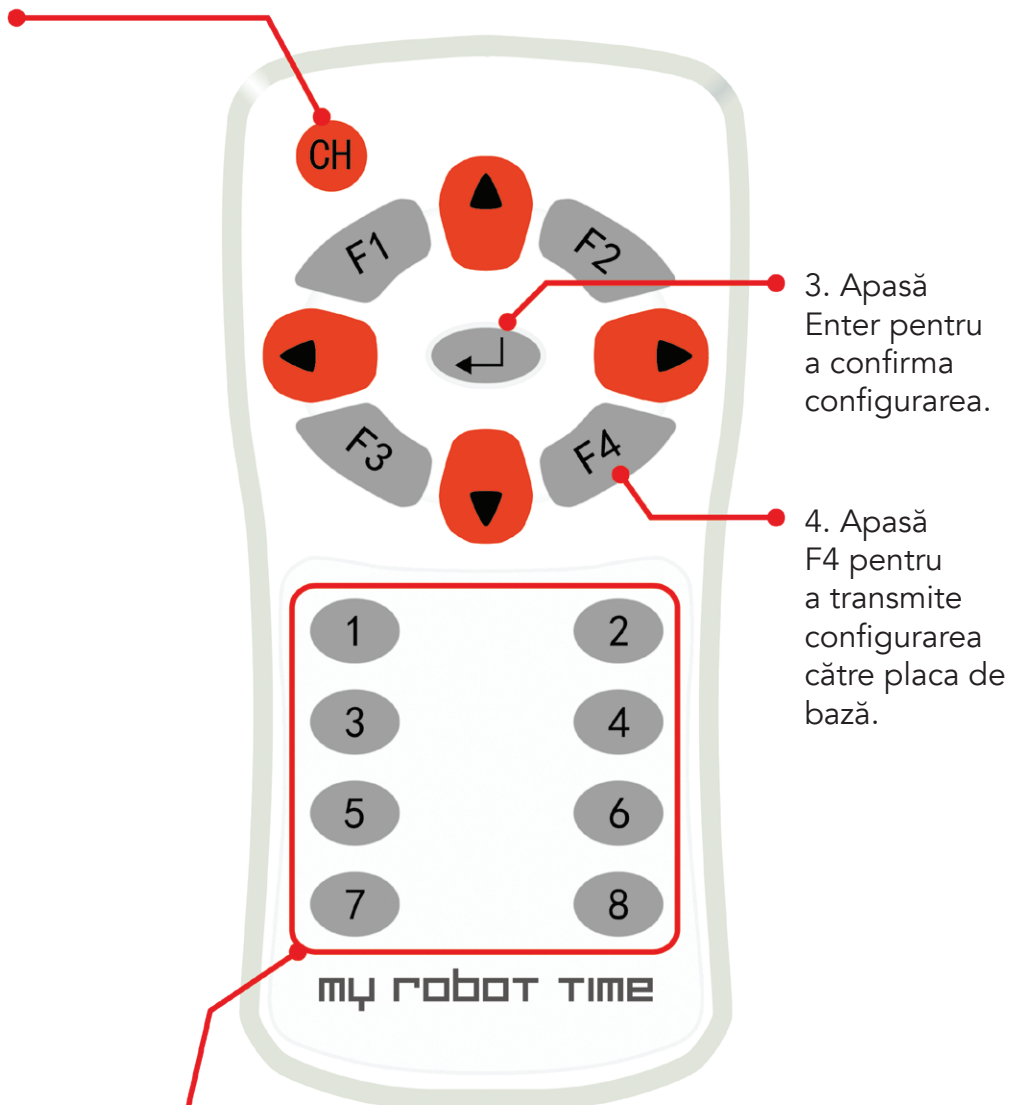
Pornește placa apăsând pe POWER, apoi apasă RUN, apoi DEL de cinci ori. X va pâlpâi în albastru, apoi apasă RUN pentru a activa modul 6.



În practică

Configurarea telecomenzii:

1. Apasă CH pentru a începe configurarea.



2. Selectează un număr de la 1 la 8 pentru a alege canalul pe care îl va folosi telecomanda.

În cazul în care configurarea eșuează, reinițializează placa de bază și repetă pașii de la 1 la 4.