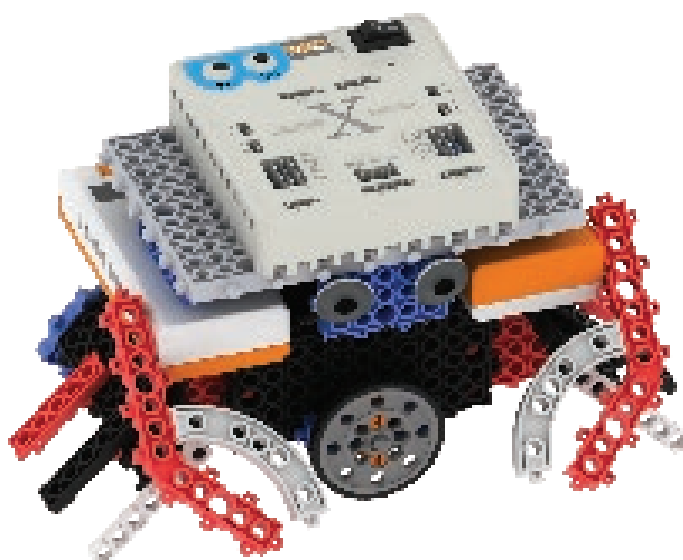
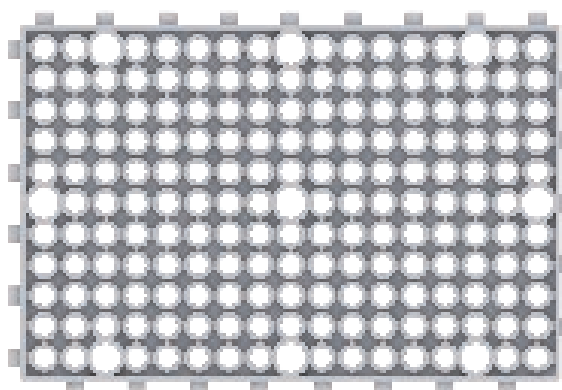




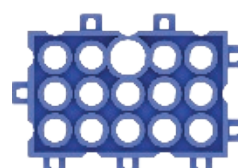
# 11 Crab



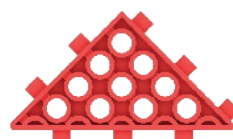
## Piese



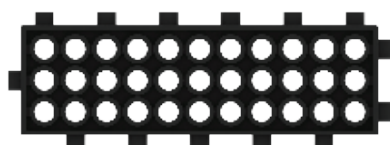
Bloc N 11x17 (1)



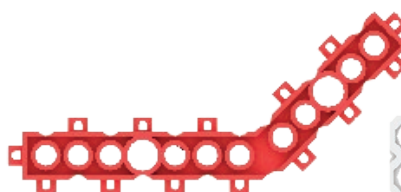
Bloc 3x5 (3)



Bloc triangular (4)



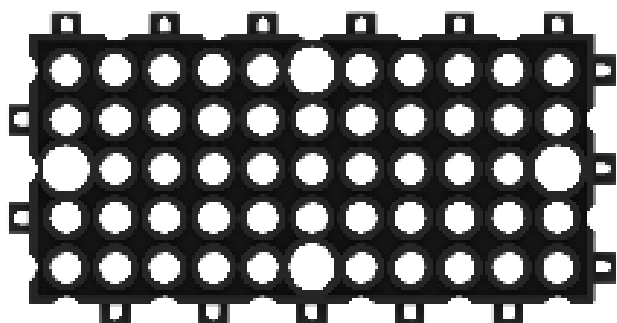
Bloc 3x11 (2)



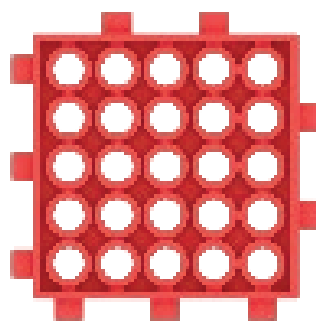
Bloc de 45 ° (2)



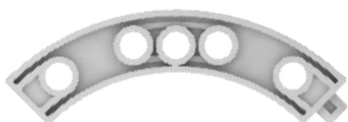
Bloc N 2x5 (2)



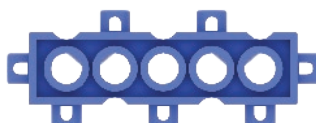
Bloc 5x11 (2)



Bloc 5x5 (2)



Bloc curbat (2)



Bloc 1x5 (4)



Bloc N 1x7 (2)



Bloc de îmbinare 1 (4)



Bloc de îmbinare 2 (3)



Piuliță



S-shaft

Ax S (1)



M-shaft

Ax M (1)



Îmbinare de ax (1)



Bloc oval (2)



Roată/Wheel 2 (2)



Jantă/Hub 2 (2)



Rotiță S (1)



Rotiță M (1)



Cablu de conectare (2)



Acumulator 1 (1)



Motor 2 (1)



Placă de comandă (1)

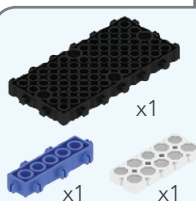
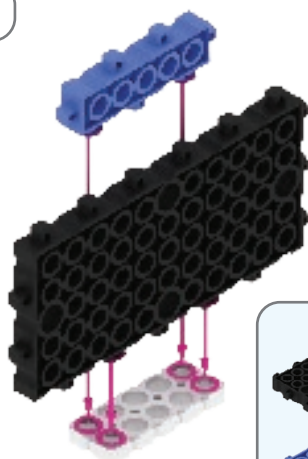


Acumulator 2 (1)

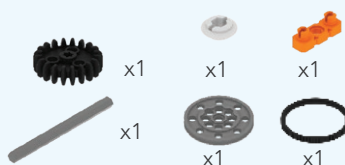
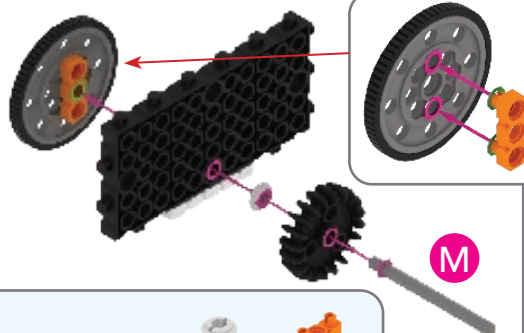


Nit dublu de tip I (2)

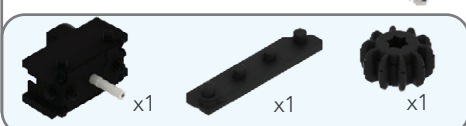
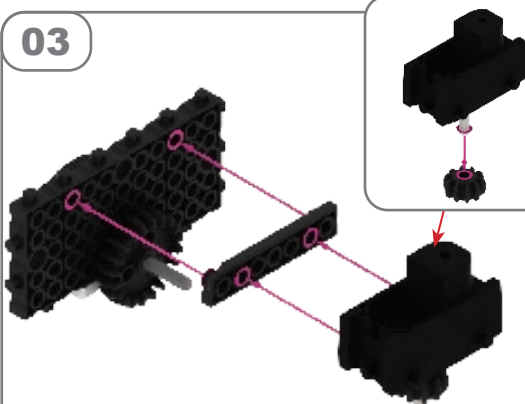
01



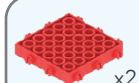
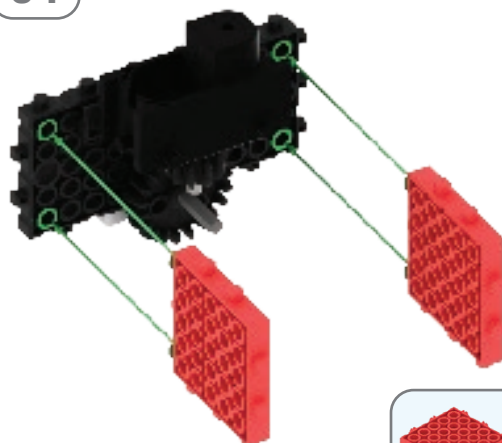
02



03

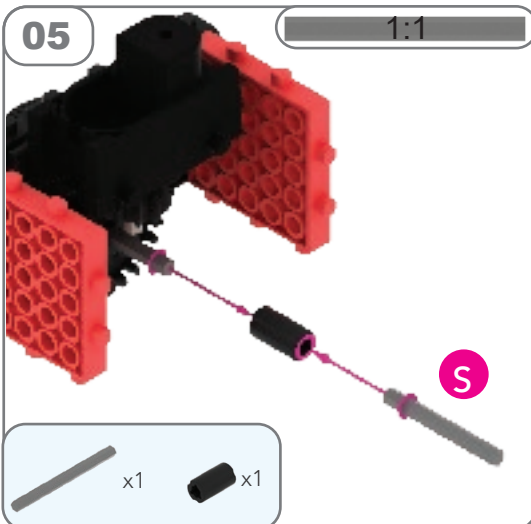


04

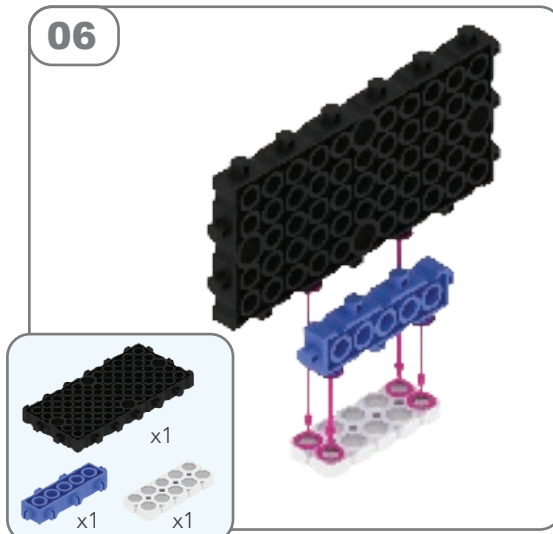


05

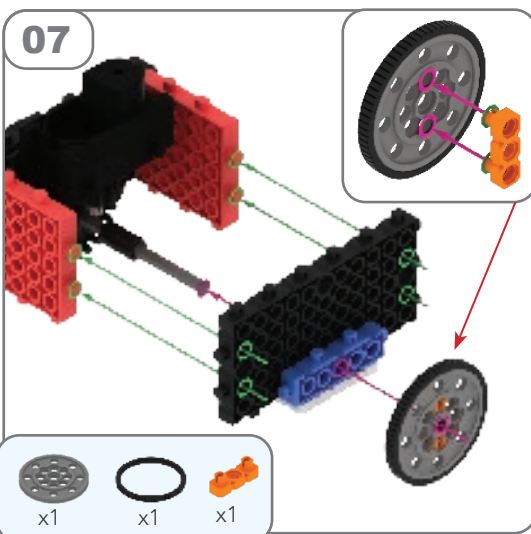
1:1



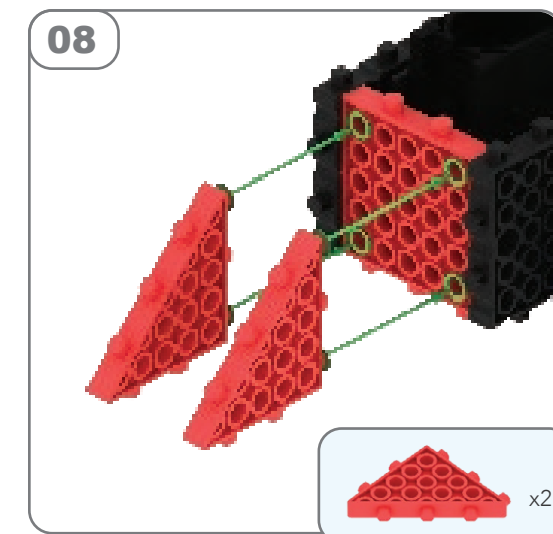
06



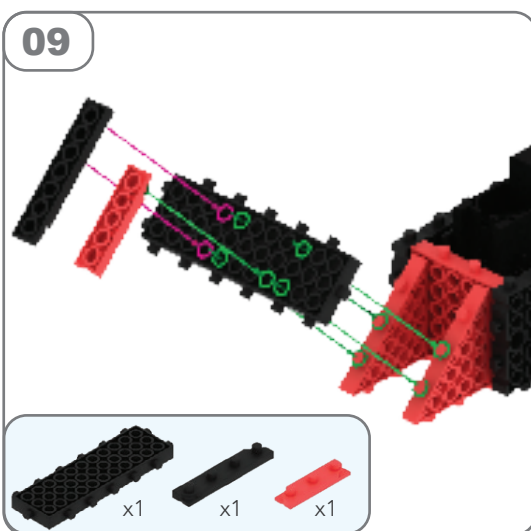
07



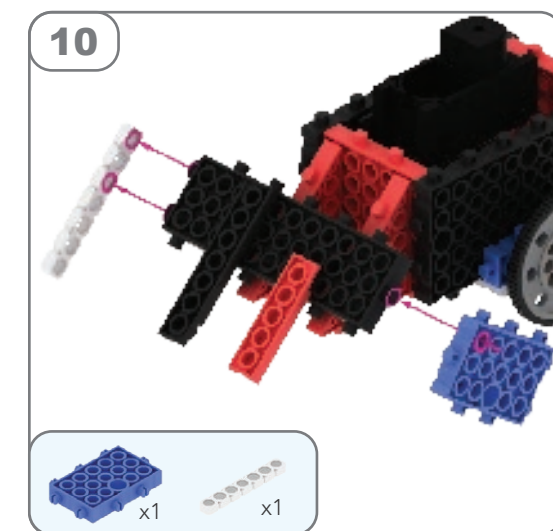
08



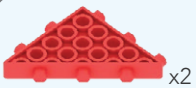
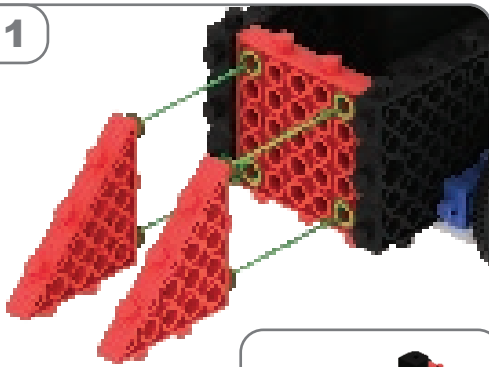
09



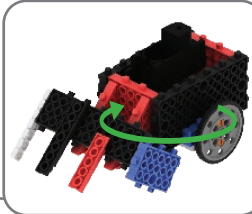
10



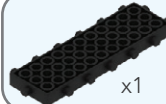
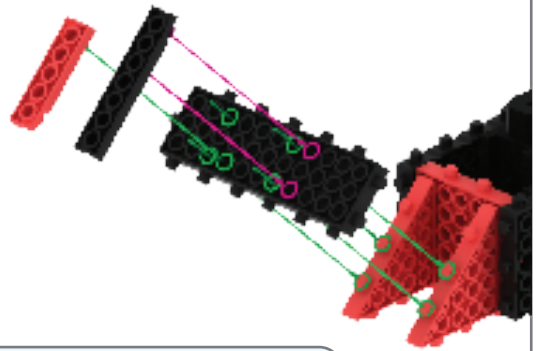
11



x2



12



x1

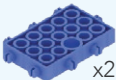
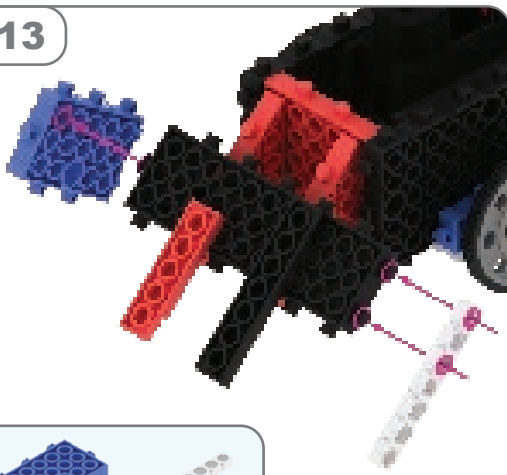


x1



x1

13

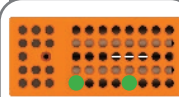
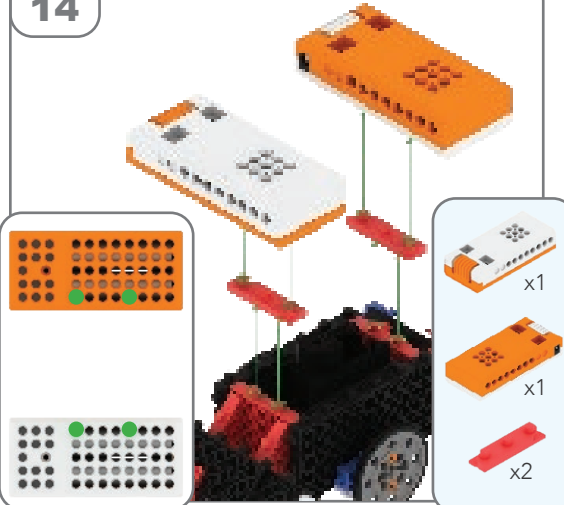


x2

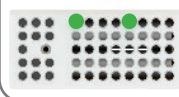


x1

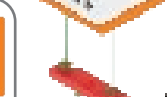
14



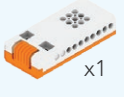
x1



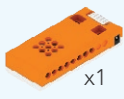
x1



x2



x1

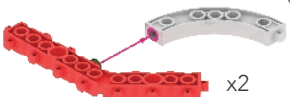


x1

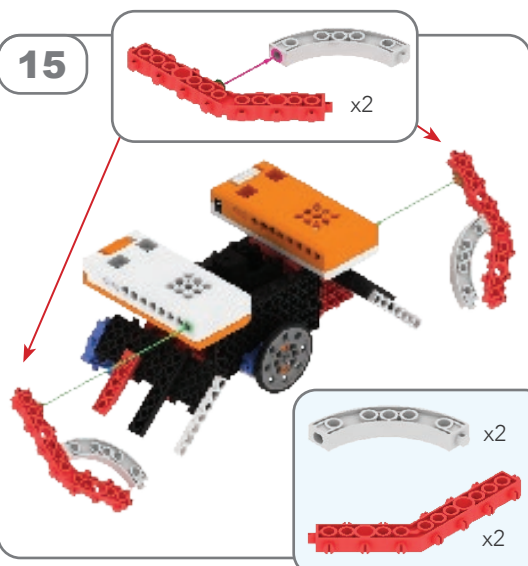


x2

15



x2

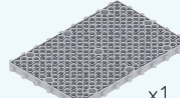
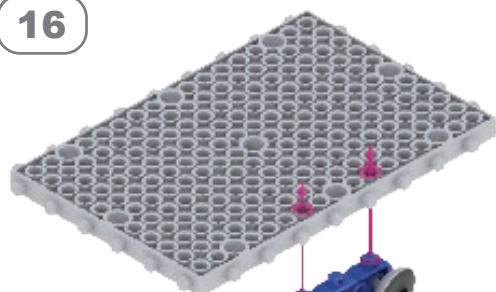


x2



x2

16



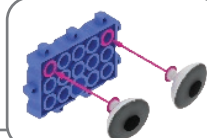
x1



x2

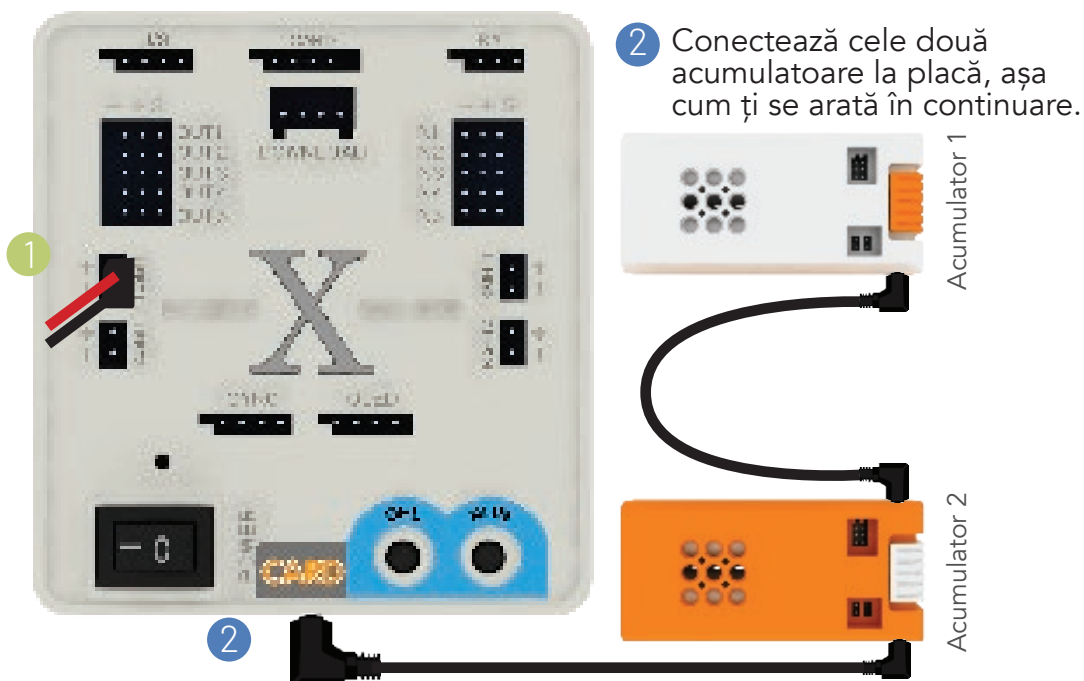


x1



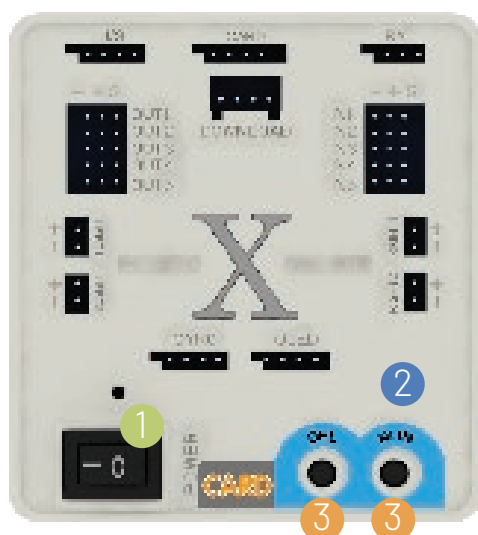
A LEGO Mindstorms robot, possibly a LEGO Mindstorms NXT or EV3, is shown. It has a white top with blue eyes and a black sensor. The robot is built on a black base with a large grey wheel. Red chains are attached to the sides of the robot, and there are grey curved pieces at the bottom.

## Cum se conectează?



Acumulatele vor furniza energie atunci când sunt conectate la placă prin cablul de conectare negru, indiferent de poziția întrerupătoarelor.

## Cum funcționează?



- 1 Apasă butonul POWER pentru a-l porni. X va pâlpâi în culori diferite.
- 2 Apasă RUN, lumina verde va pâlpâi. Apasă din nou RUN pentru a activa modul 1: lumină verde.
- 3 În modul 1, DEL face robotul să meargă într-un sens, iar RUN îl face să meargă în sens invers.

## În practică

Când crabul este oprit,  
apasă RUN pentru a-l face  
să meargă spre direcția  
indicată de săgeata verde.



Apasă din nou RUN  
pentru a-l face să  
meargă mai repede. Are  
trei viteze! Apasă DEL ca  
să se oprească.

Când crabul este oprit,  
apasă DEL pentru a-l face să  
meargă spre direcția indicată  
de săgeata roșie.



Apasă din nou DEL  
pentru a-l face să meargă  
mai repede. Are trei  
viteze! Apasă RUN ca să  
se oprească.

