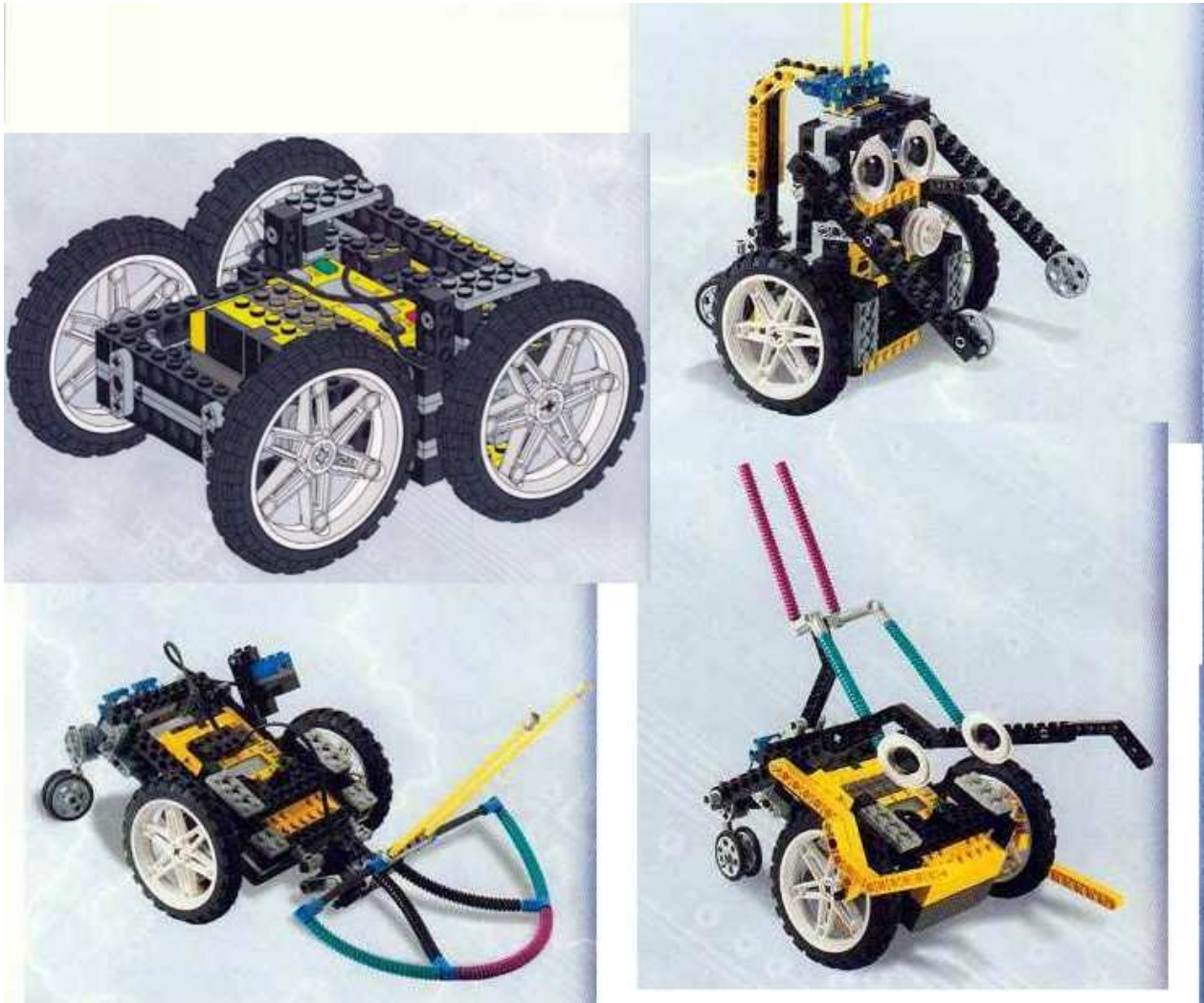


## 2\_robot\_grosses\_roues\_constructopedia

Extrait du document Mindstrom « Robotics Invention System 2.0 » Constructopedia





## Modèle #1

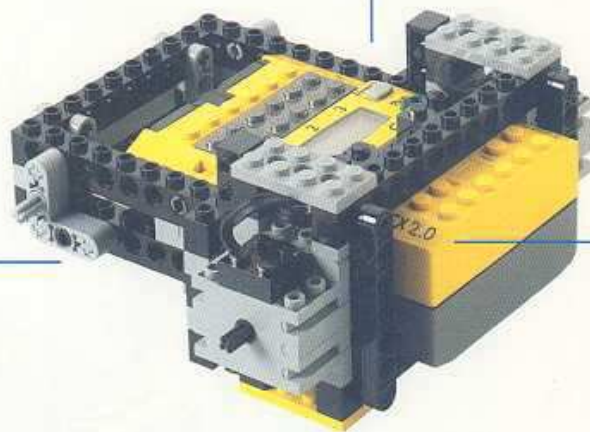
Voici une vue d'ensemble du modèle #1  
Dans les pages suivantes, vous allez voir la construction du robot étape par étape.  
Construisez la base et choisissez le système de roues



Les grosses roues



Le système de  
roue pivotante



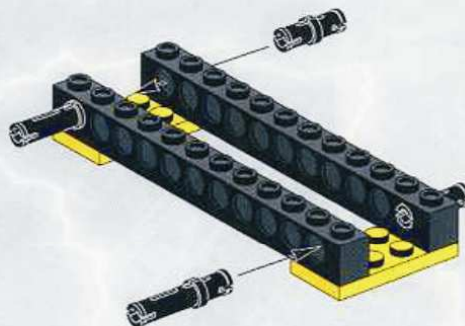
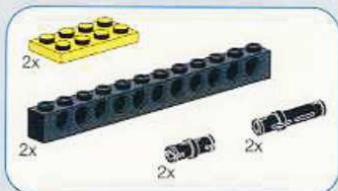
La base



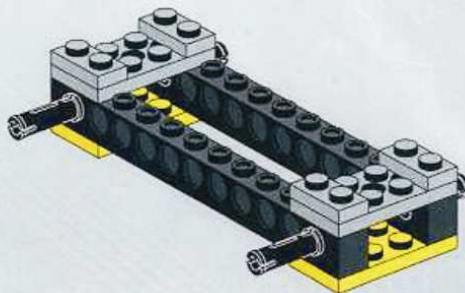
## La base

Vérifiez la charge des batteries avant de commencer.

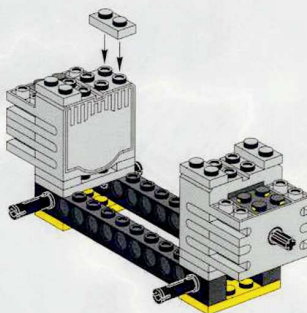
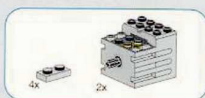
1



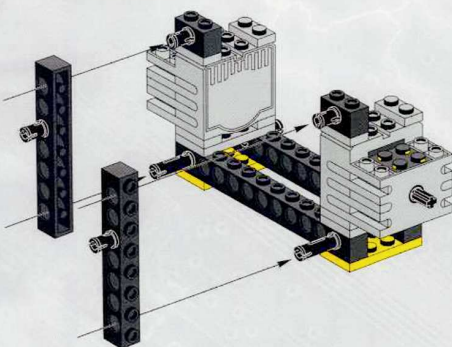
2



3



4





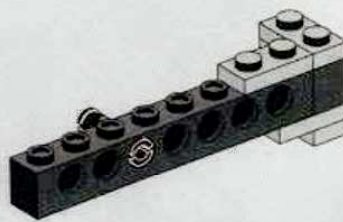
5



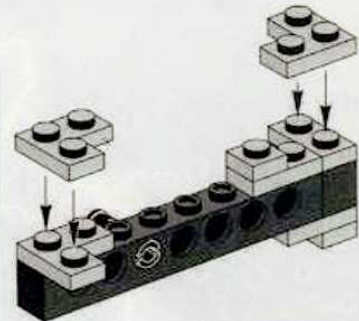
5.1



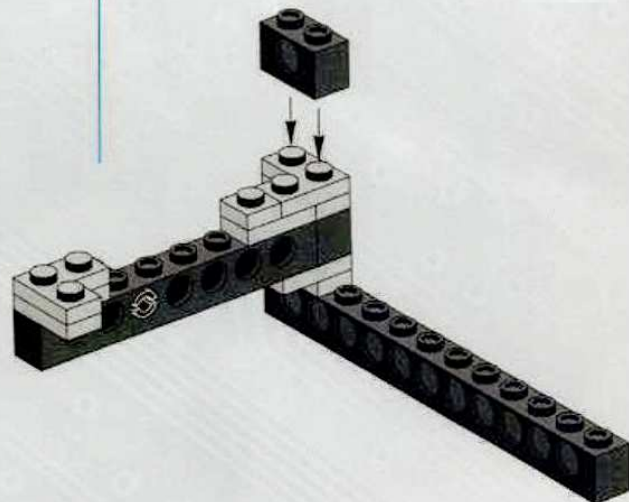
5.2

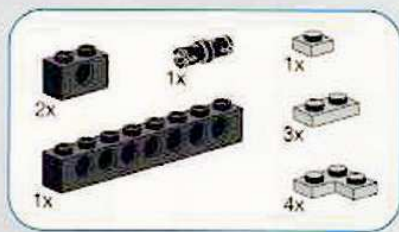


5.3

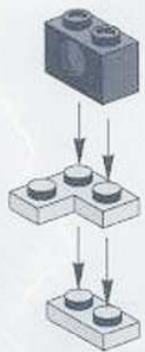


5.4

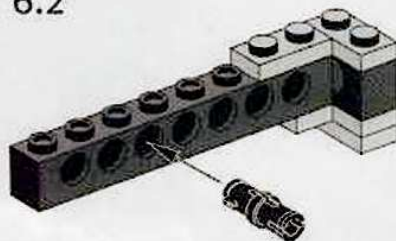




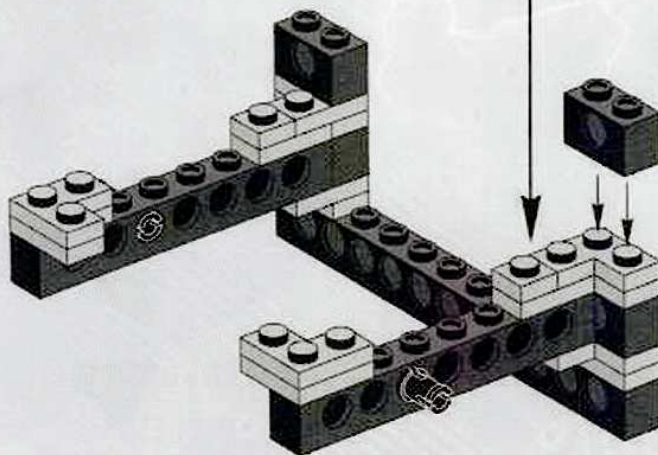
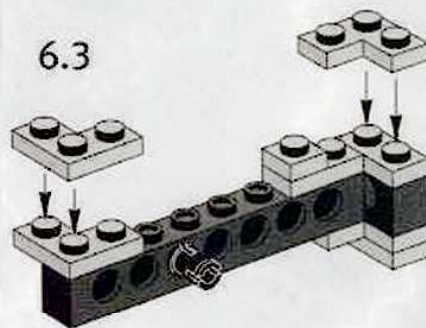
6.1



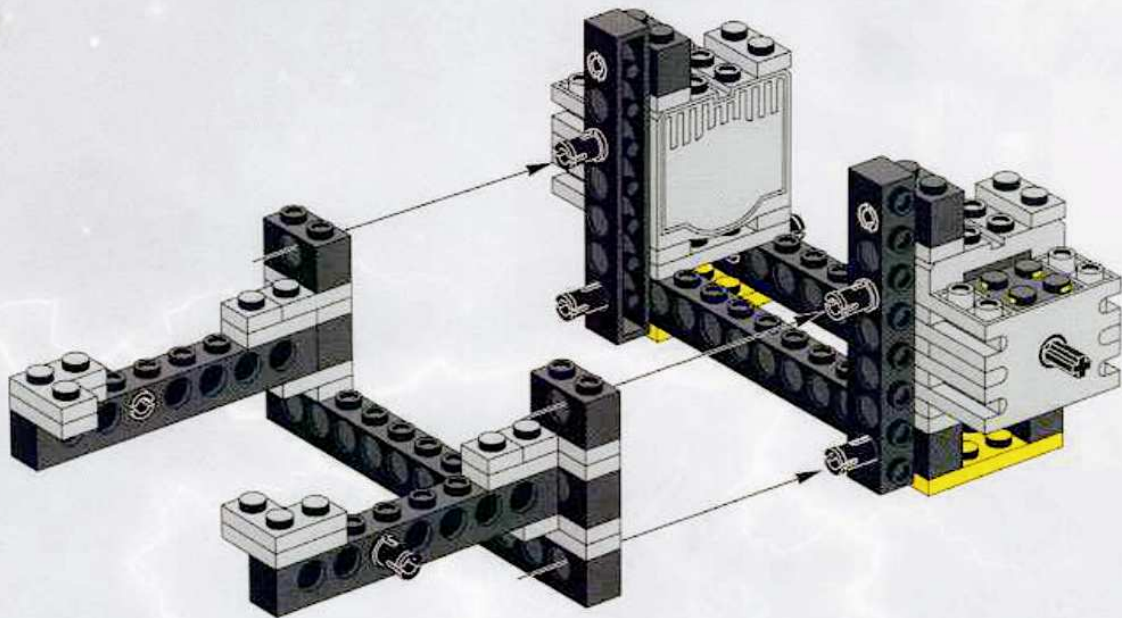
6.2



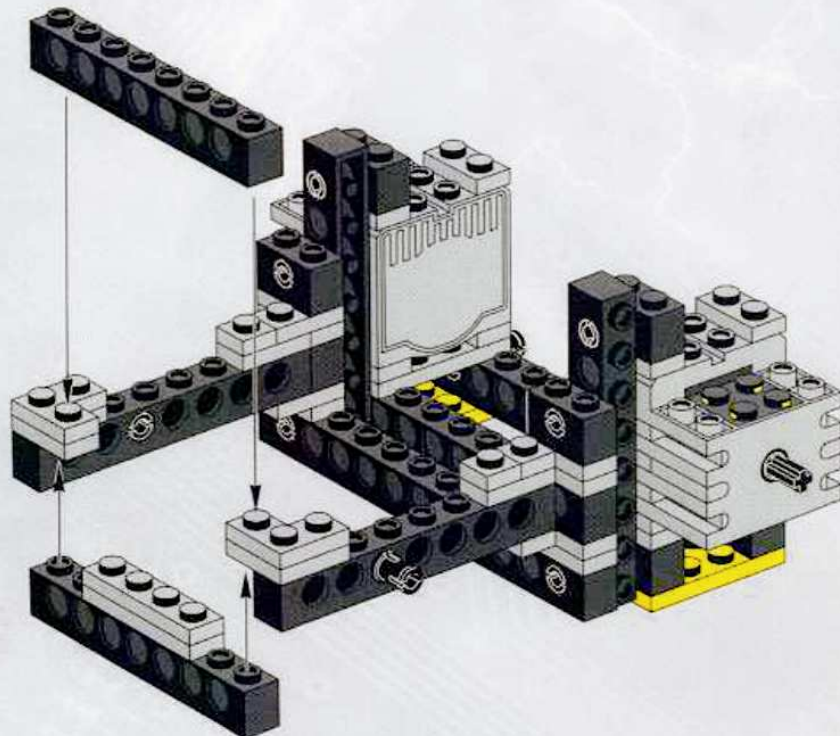
6.3



7

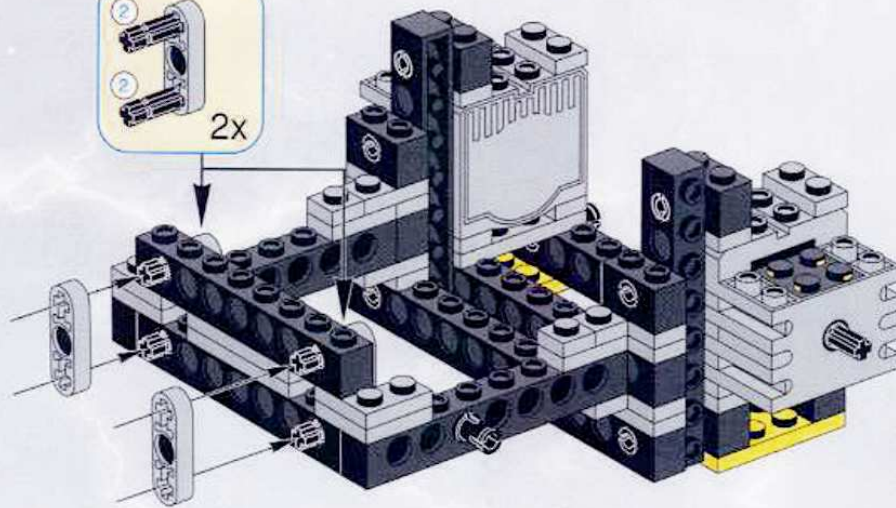


8

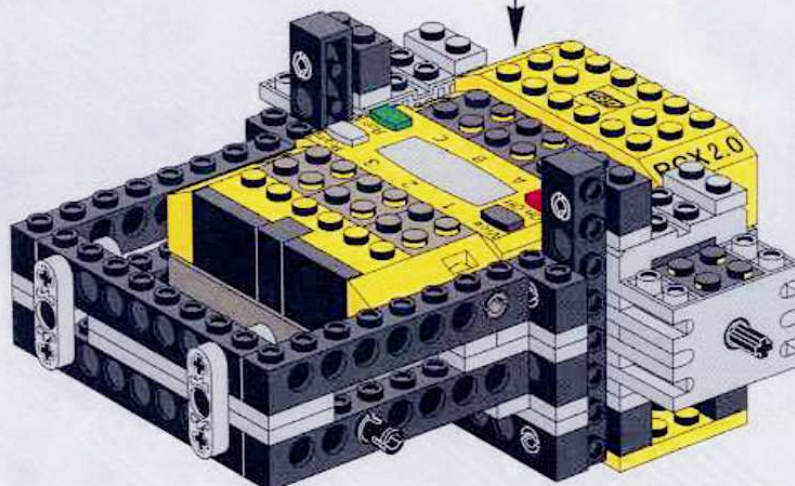
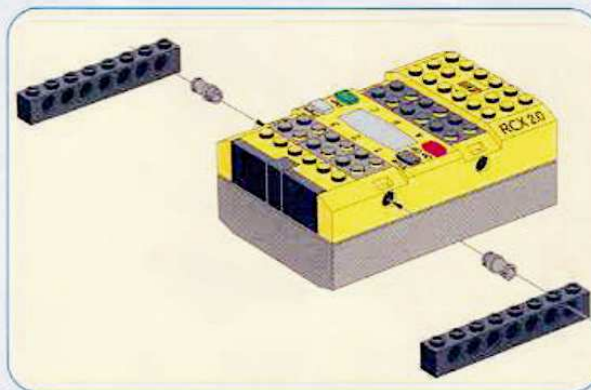




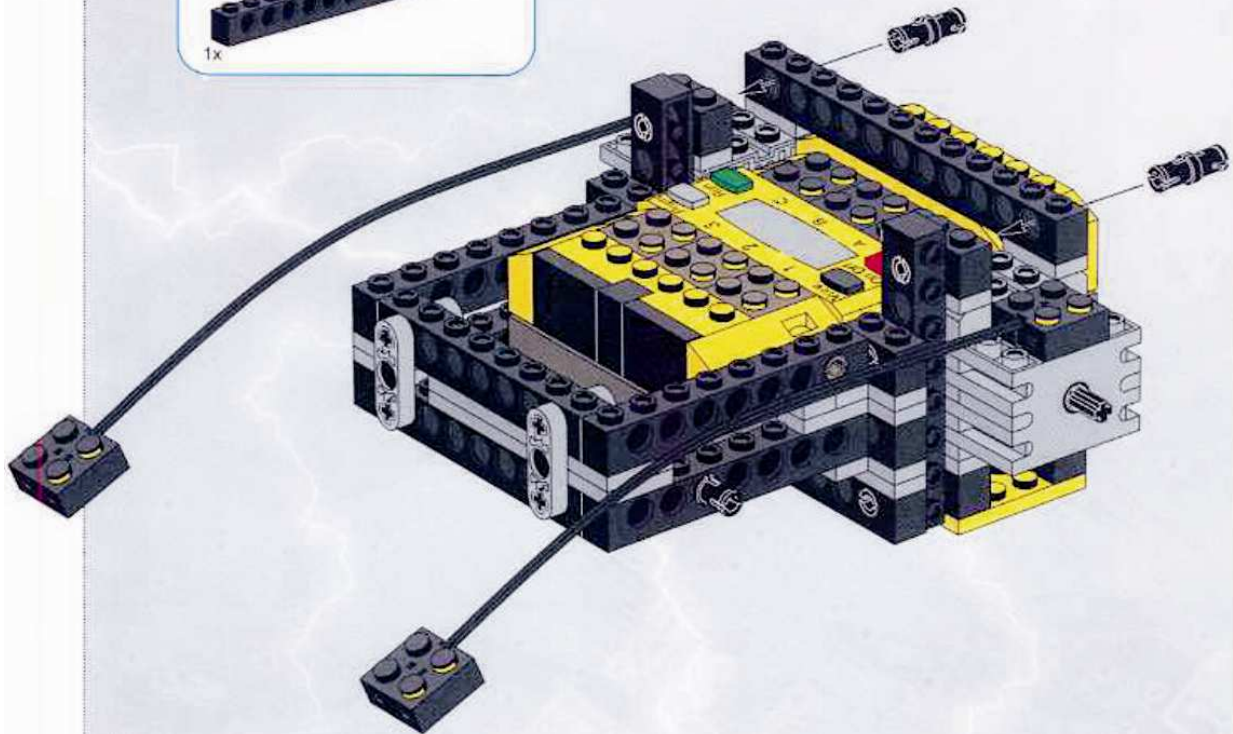
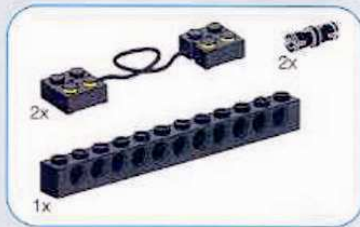
9



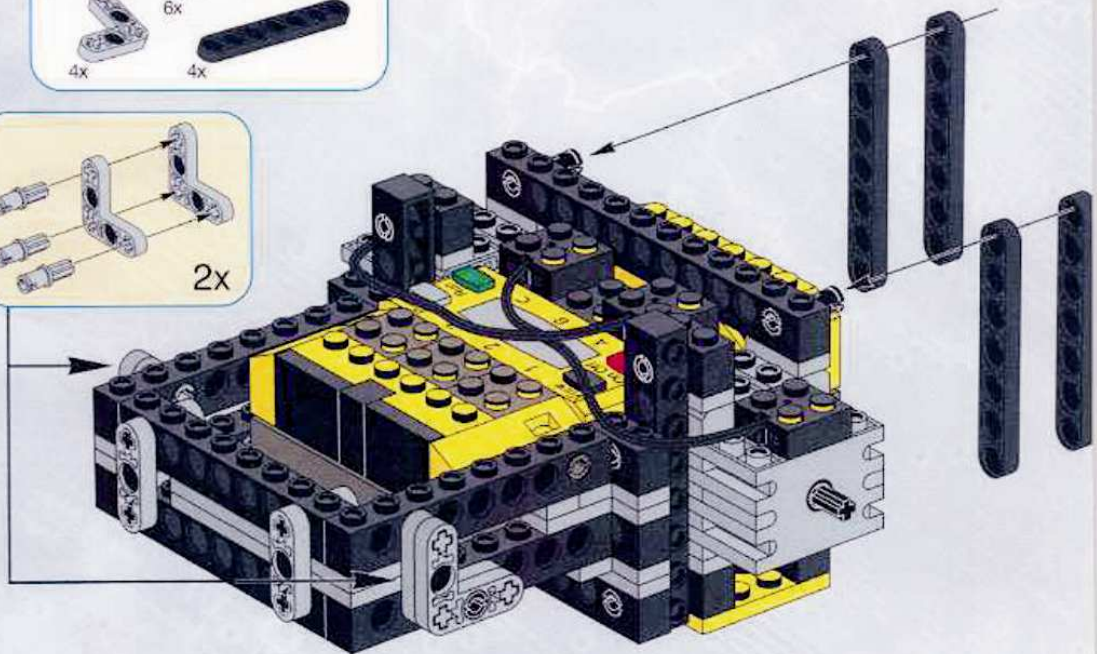
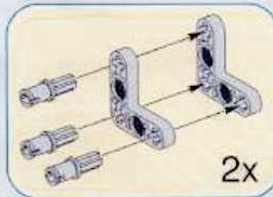
10



11



12





13



Now the Driving Base is finished.  
Add wheels to see it run!

1



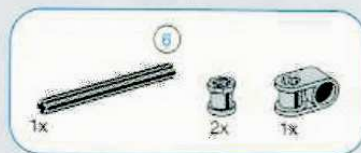
### Big Wheels



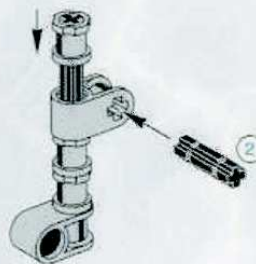
## La roue pivotante



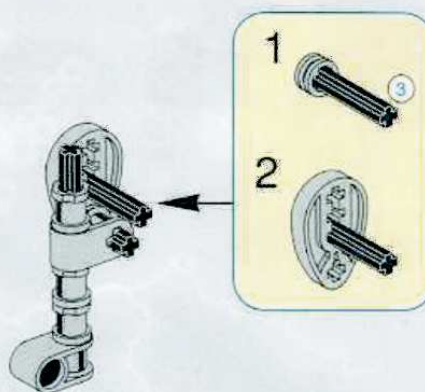
1



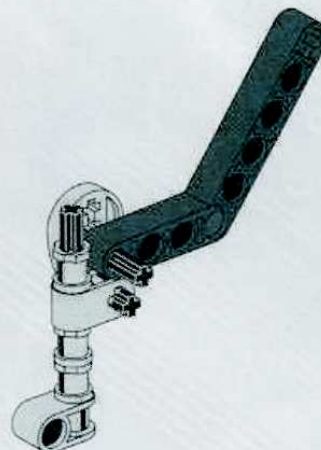
2



3

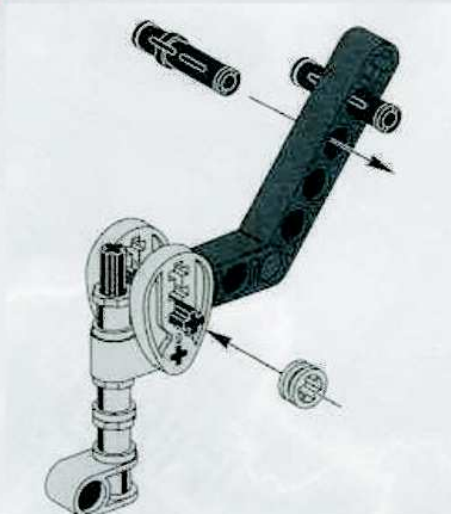
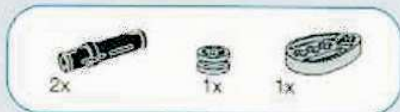


4





5



6

