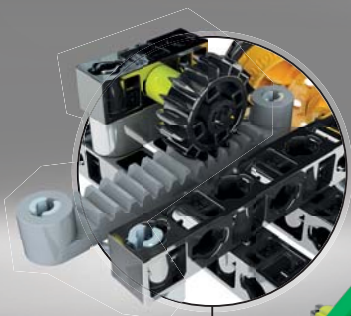


Atelier de MÉCANIQUE

MACHINES AGRICOLES

Constructions de **7 à 10**

- 7 - Équipements agricoles : le chargeur frontal
- 8 - Équipements agricoles : la foreuse
- 9 - Équipements agricoles : le décompacteur
- 10 - La moissonneuse-batteuse

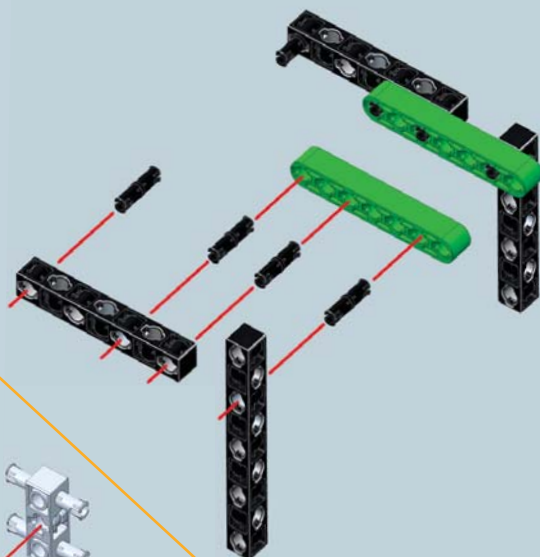
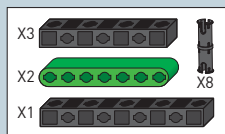


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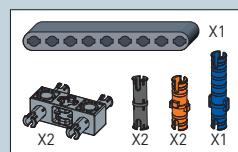
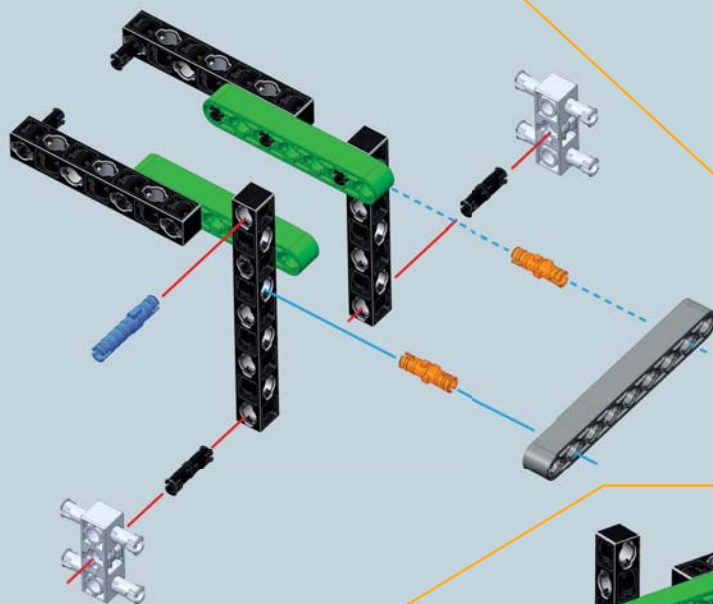
FILIALE FRANCE : CLEMENTONI FRANCE
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 e-mail : contact@clementoni.fr
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 Zona Industriale Fontenoce s.n.c.
 62019 Recanati (MC) - Italy
 Tél. : +39 071 75811
www.clementoni.com

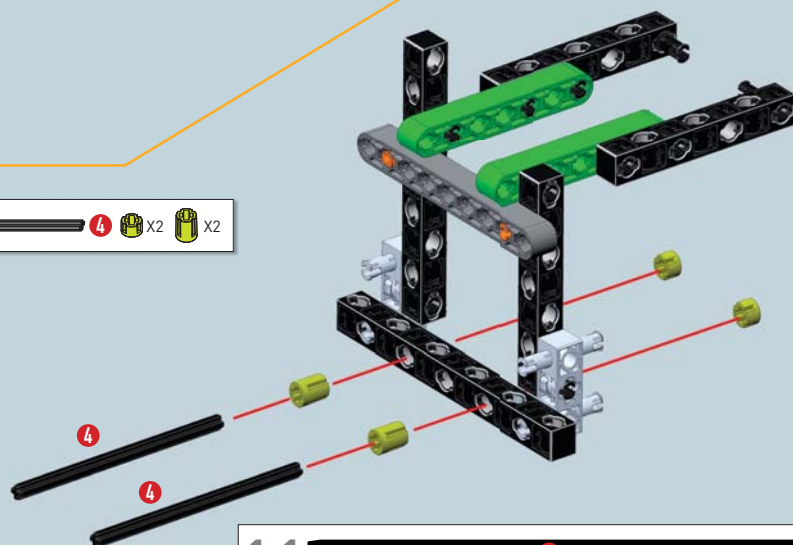
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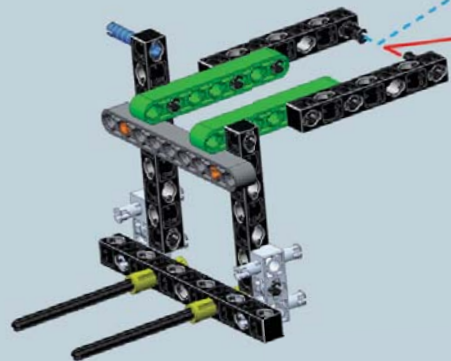


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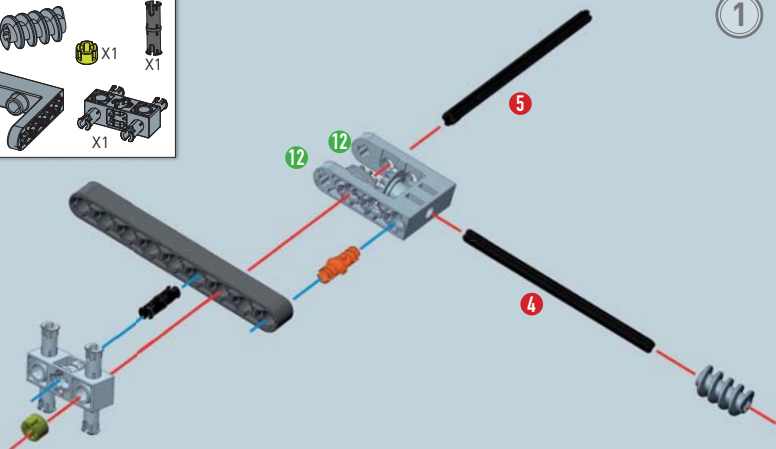
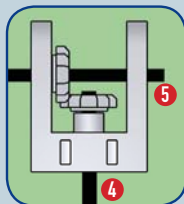
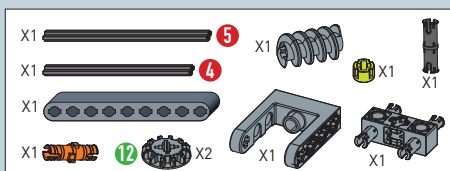




Tracteur assemblé lors de l'activité 2

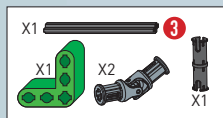
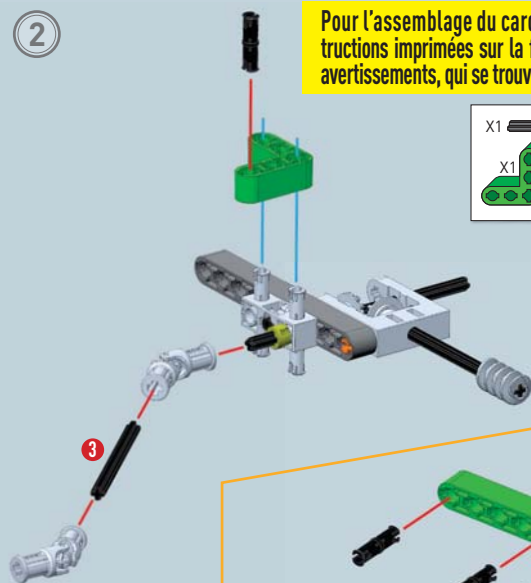


8 ÉQUIPEMENTS AGRICOLES : LA FOREUSE

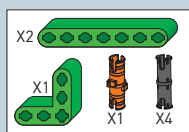


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Pour l'assemblage du cardan, suis les instructions imprimées sur la fiche illustrée des avertissements, qui se trouve dans la boîte.

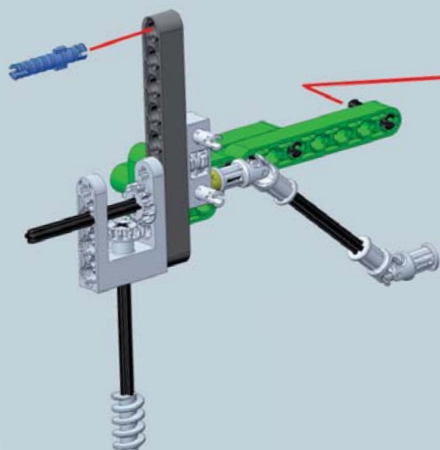
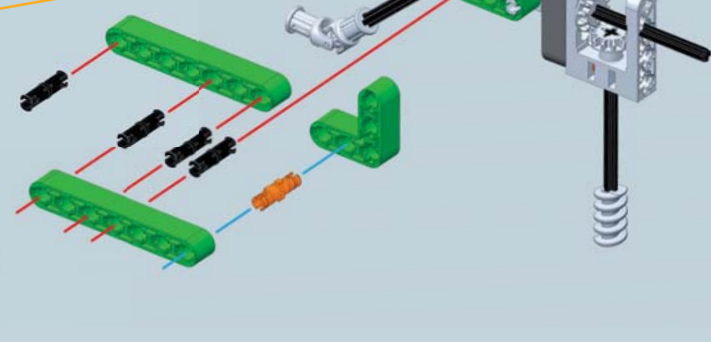
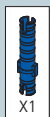


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Tracteur assemblé lors de l'activité 2

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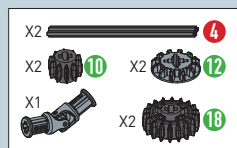
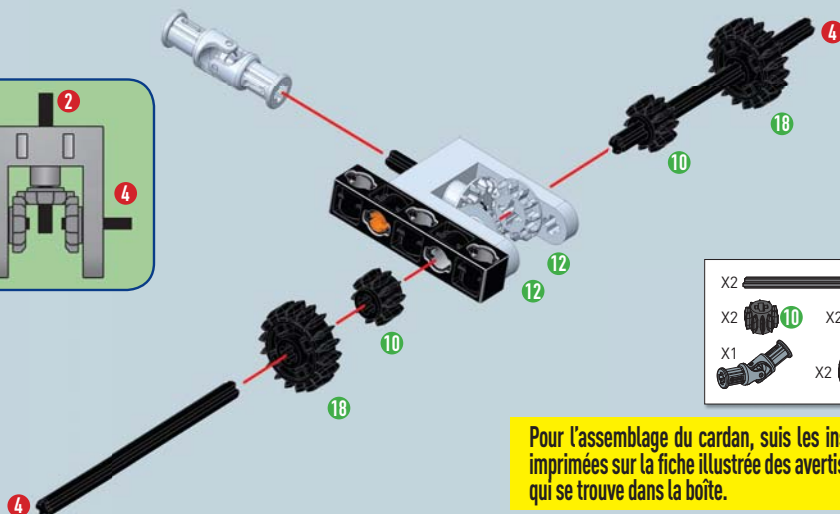
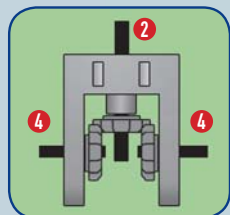
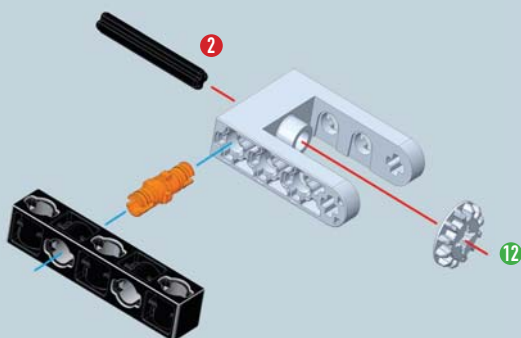
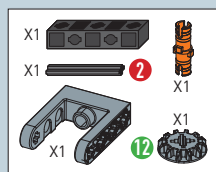
Modèle final



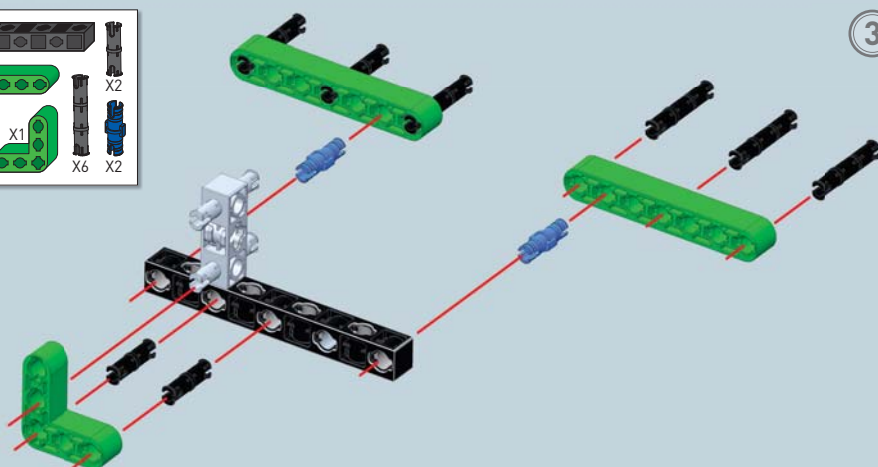
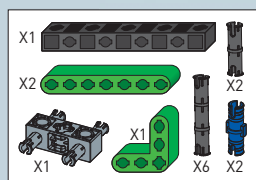
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9 ÉQUIPEMENTS AGRICOLES : LE DÉCOMPACTEUR



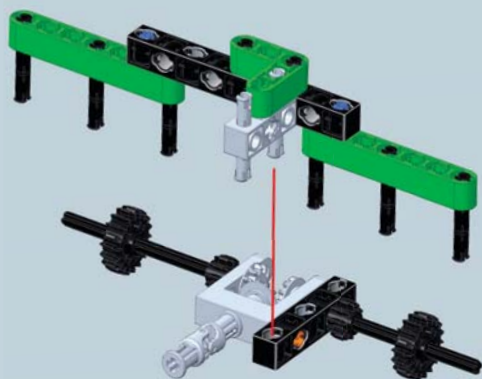
Pour l'assemblage du cardan, suis les instructions imprimées sur la fiche illustrée des avertissements, qui se trouve dans la boîte.



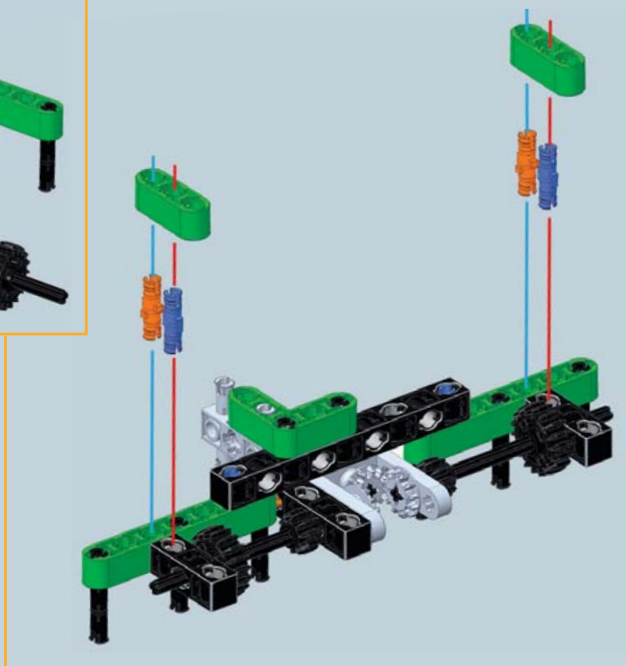
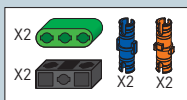
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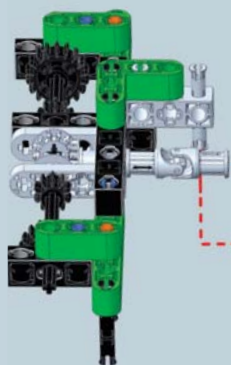
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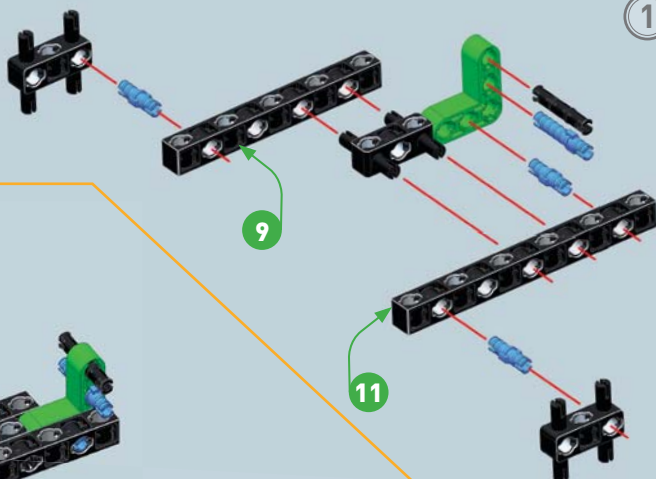
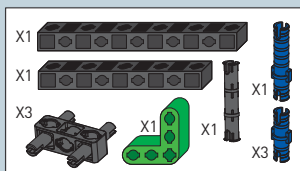


Tracteur assemblé lors de l'activité 2

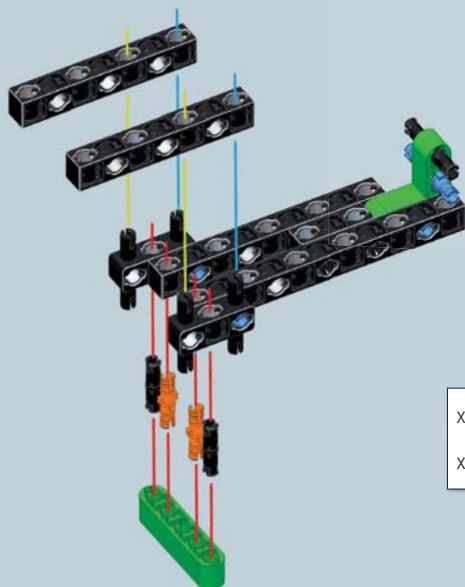


Modèle final

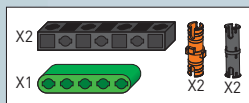




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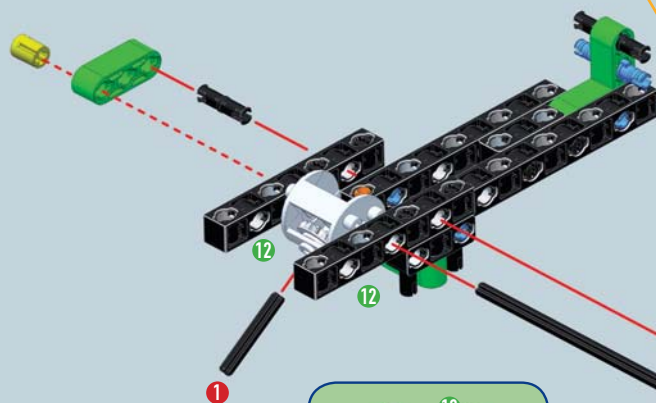


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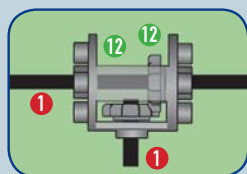
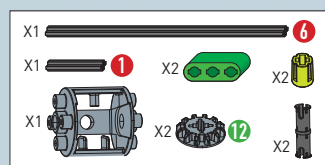


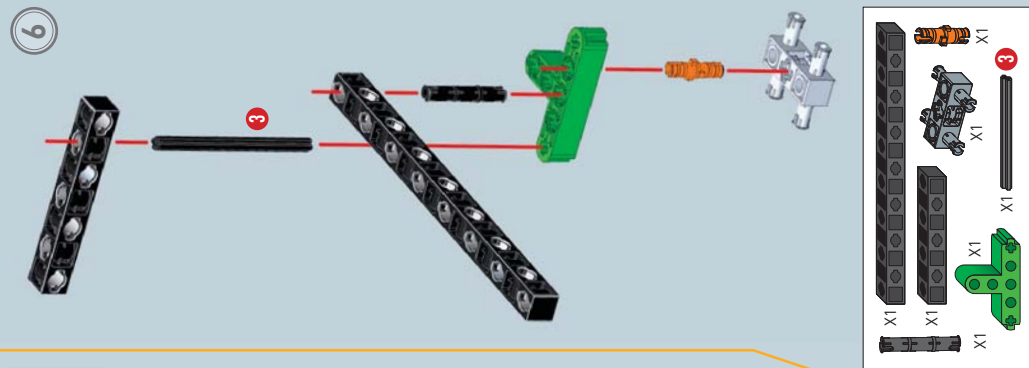
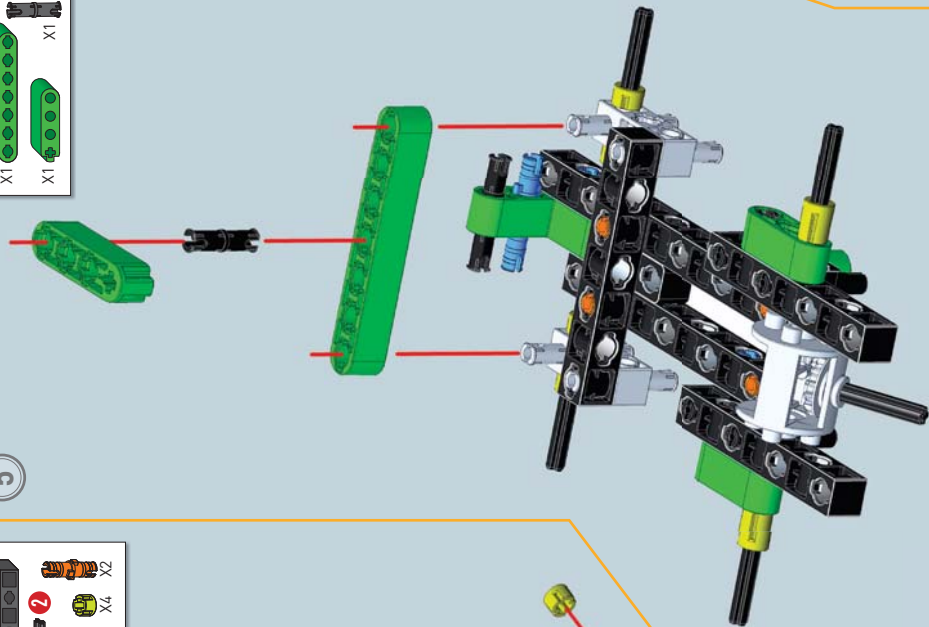
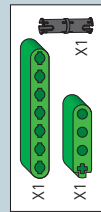
Infos techniques et curiosités

La moissonneuse-batteuse est une machine agricole en mesure de moissonner et de battre simultanément divers types de cultures sèches. Le battage consiste à séparer le grain du blé et des autres céréales des déchets résiduels tels que la paille.

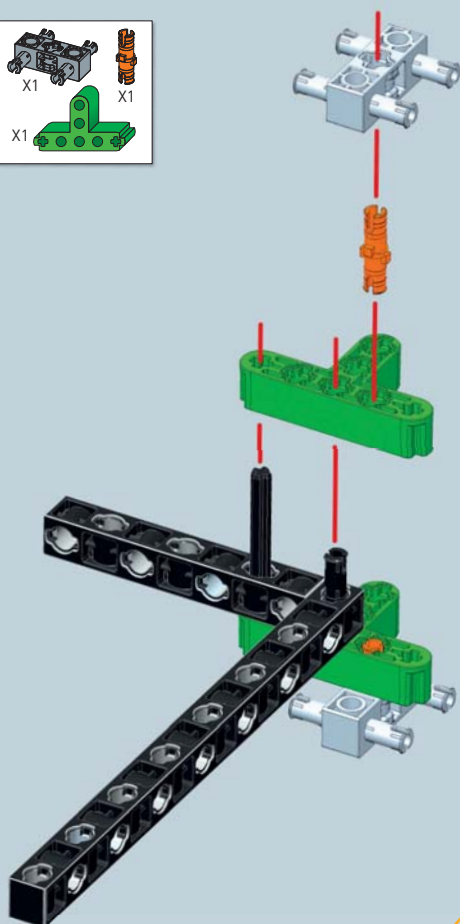
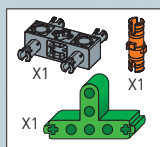


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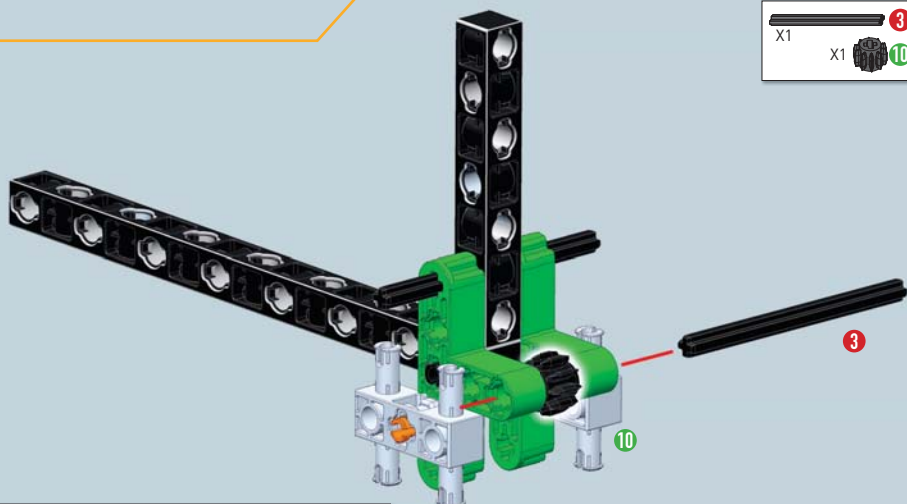
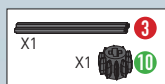
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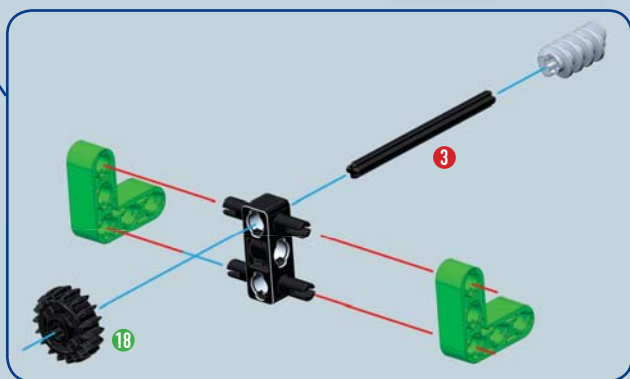
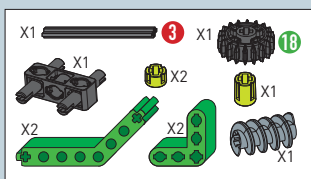
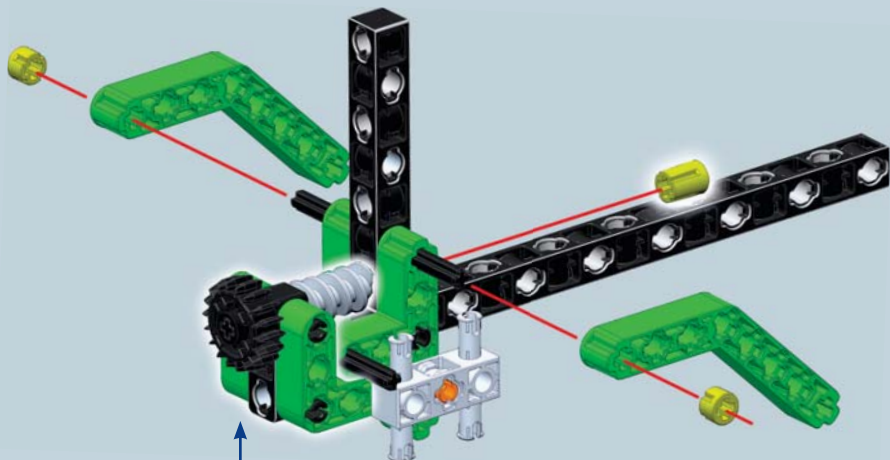
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Infos techniques et curiosités

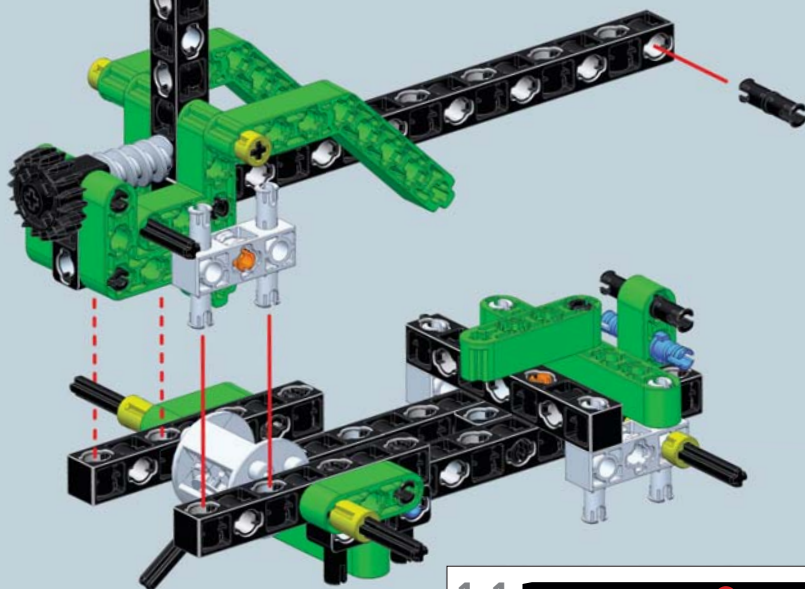
Une fois fauché, le produit est acheminé vers le batteur, un tambour rotatif avec des reliefs, entouré en partie d'un contre-batteur : l'action mécanique de friction générée par la rotation permet de séparer le grain des matières végétales constituant des déchets. Le grain est acheminé dans un réservoir intérieur, tandis que les déchets sont expulsés par l'arrière.

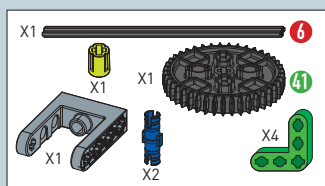


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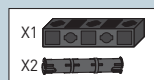
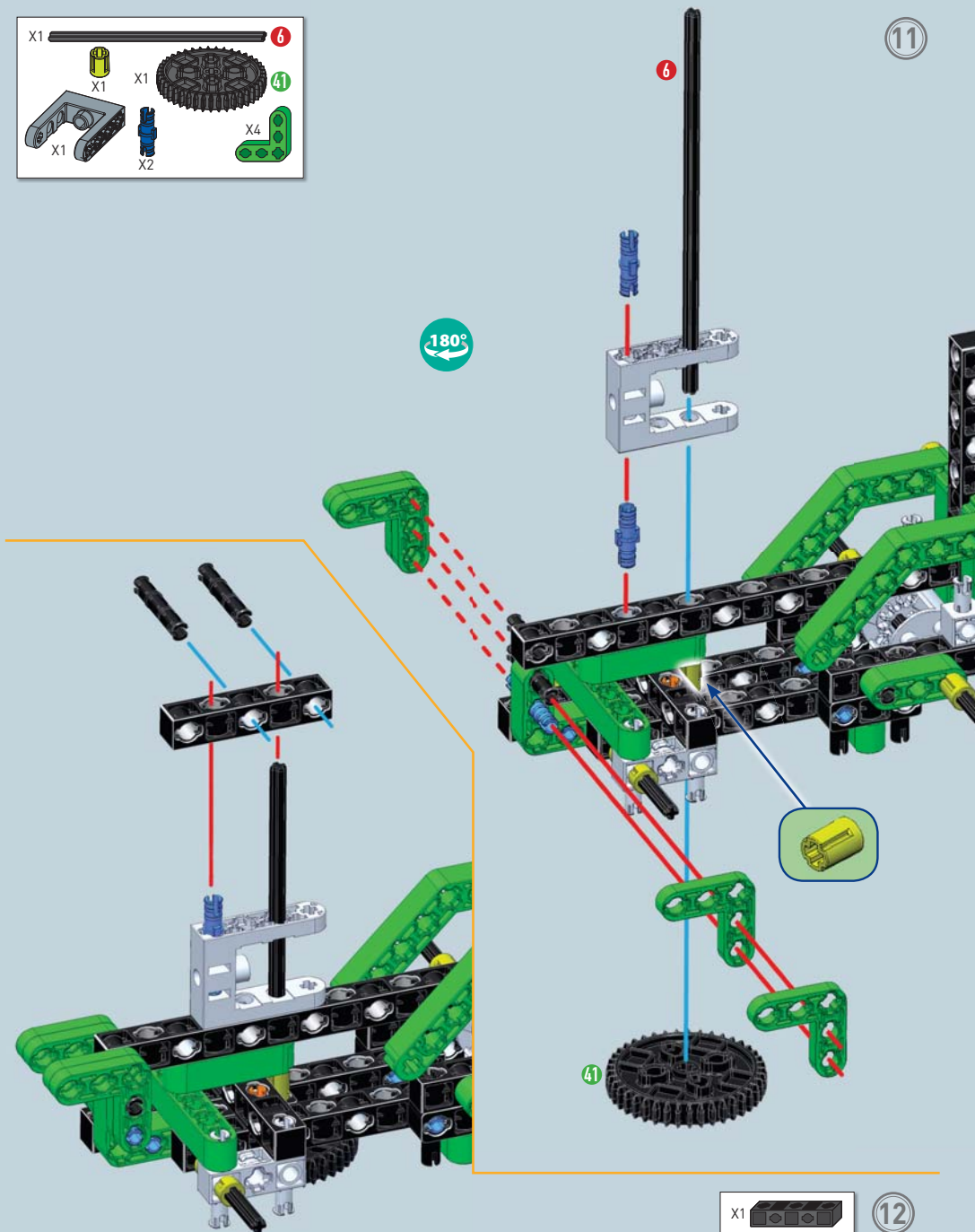


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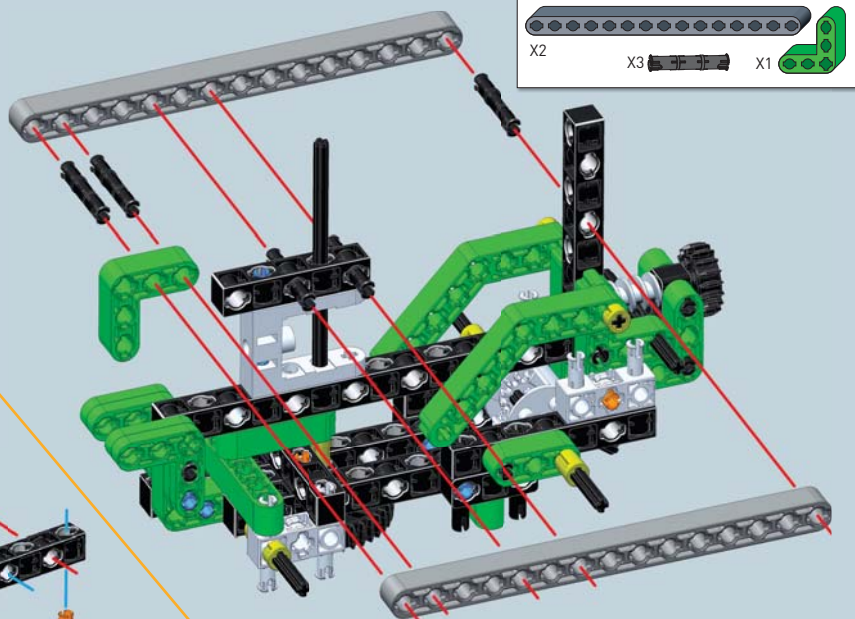


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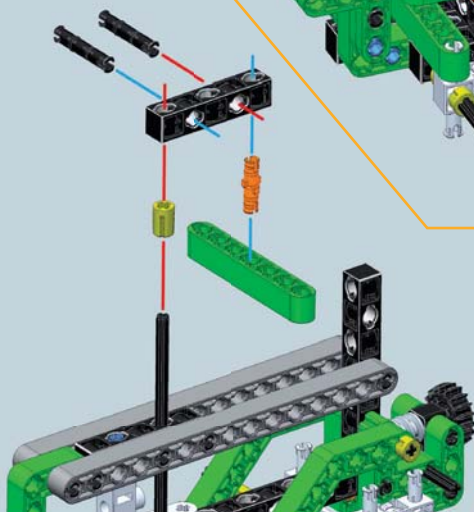


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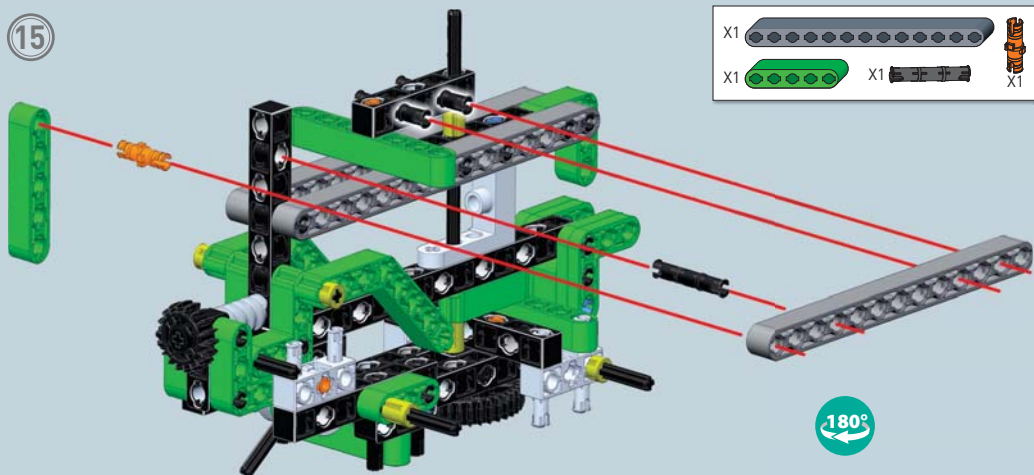
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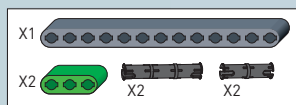
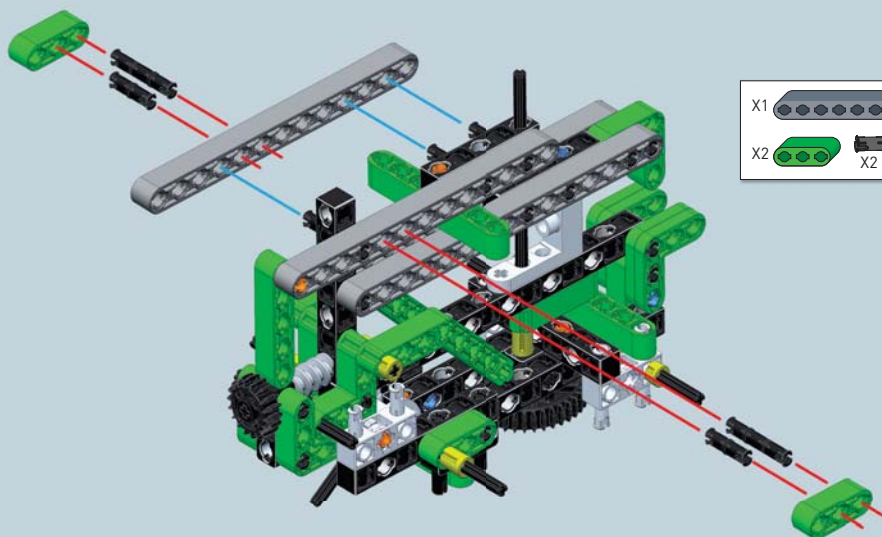
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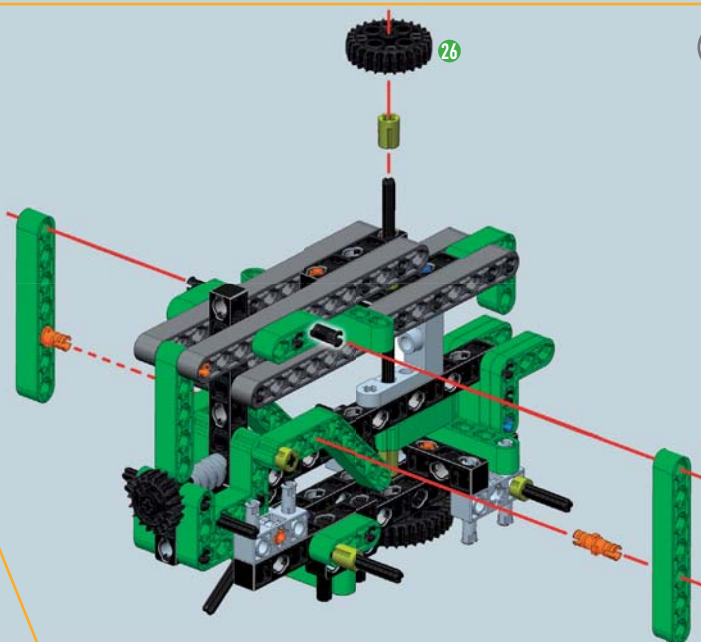
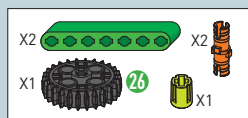
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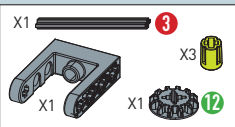
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Pour l'assemblage du cardan, suis les instructions imprimées sur la fiche illustrée des avertissements, qui se trouve dans la boîte.

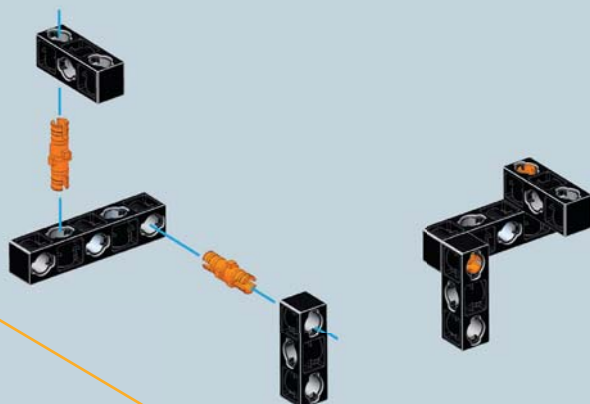
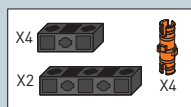


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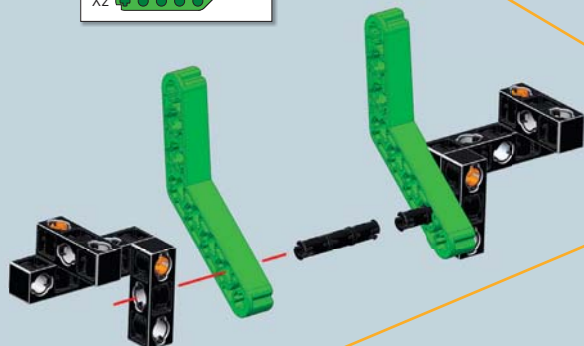
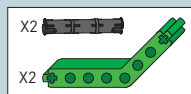


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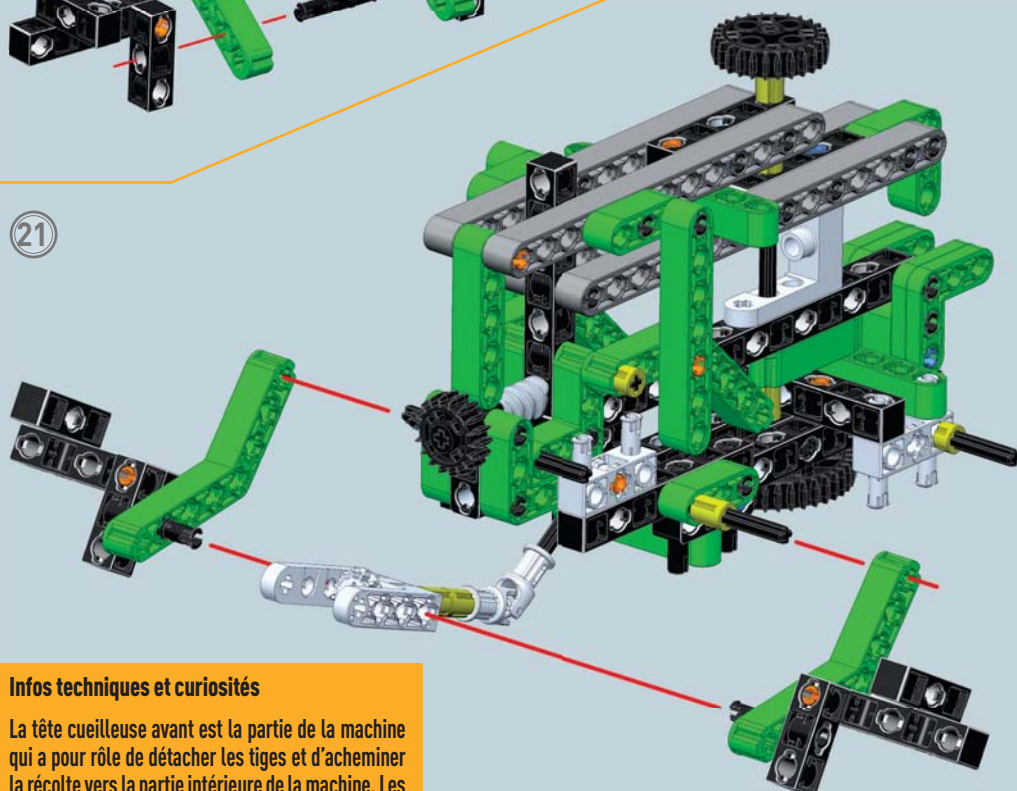
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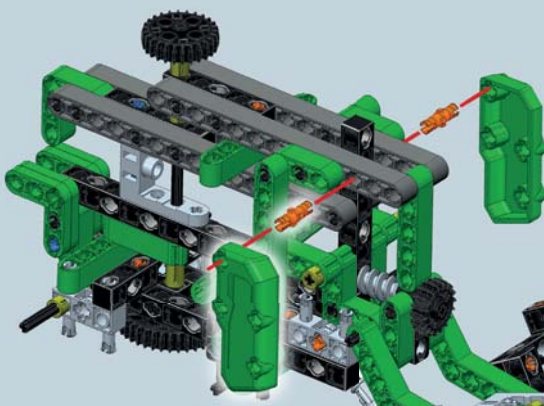


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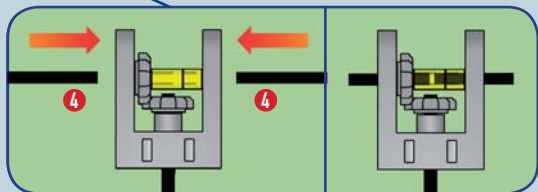
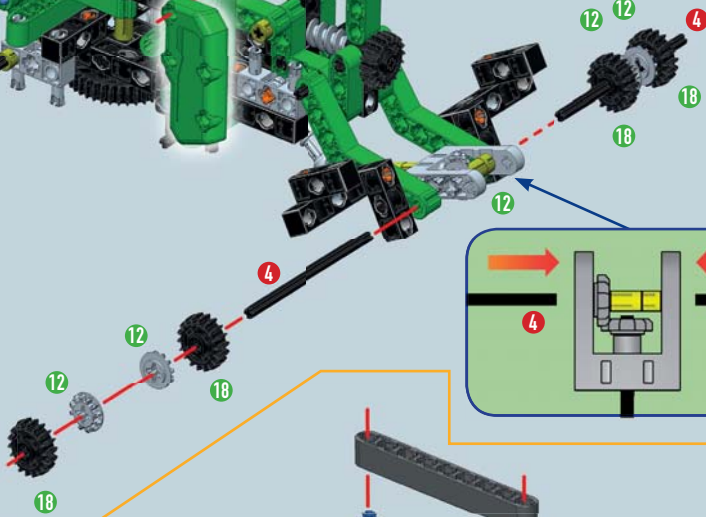


Infos techniques et curiosités

La tête cueilleuse avant est la partie de la machine qui a pour rôle de détacher les tiges et d'acheminer la récolte vers la partie intérieure de la machine. Les têtes peuvent être des têtes faucheuses universelles ou bien des têtes « desépineuses » pour le maïs.



- | | | |
|----|----|----|
| X1 | X1 | X2 |
| | | |
| X2 | 4 | |
| | | |
| X4 | X5 | X1 |
| | | |
| 18 | 12 | X1 |



- | | | | |
|----|----|----|----|
| X1 | | X2 | X2 |
| | | | |
| X2 | | | |
| | | | |
| | X2 | | |
| | | | |

