

WOOD TRICK

СЕРИЯ
СОВРЕМЕННЫЕ
МАШИНЫ

ПОЖАРНАЯ
МАШИНА

ENGINEERING
JOY



5 УРОВЕНЬ

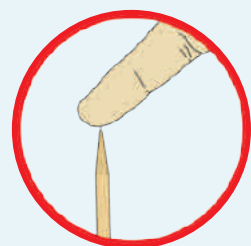
636
ДЕТАЛЕЙ

BT077





Не поджигать!



**Осторожно!
Острые детали.**

Хрупкие детали! При извлечении конструктора из карты будьте осторожны!

Конструктор не требует применения клея.

Рекомендация: если возникли сложности при скреплении деталей, обработайте зубчистки парафином.

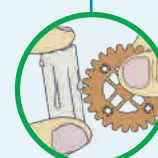
Все элементы, входящие в зацепление, необходимо зачистить наждачной бумагой и смазать парафином.

Конструктор может в некоторых местах туго соединяться, для того, чтобы собранная модель обладала прочностью и надежностью. Для более удобной сборки конструктора, рекомендуем использовать плоскогубцы и канцелярский нож.

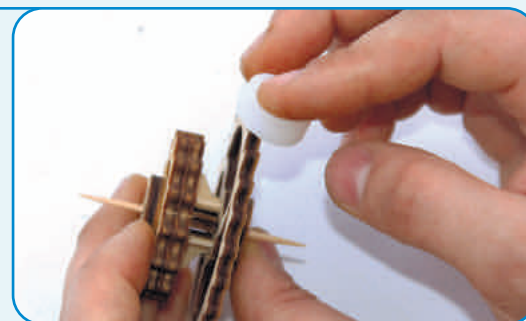
УСЛОВНЫЕ ОБОЗНАЧЕНИЯ.



**Удалить
заусенцы.**



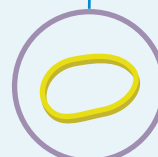
**Смазать
парафином.**



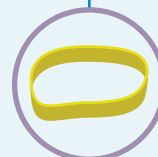
Обратите внимание!



Взвести механизм.



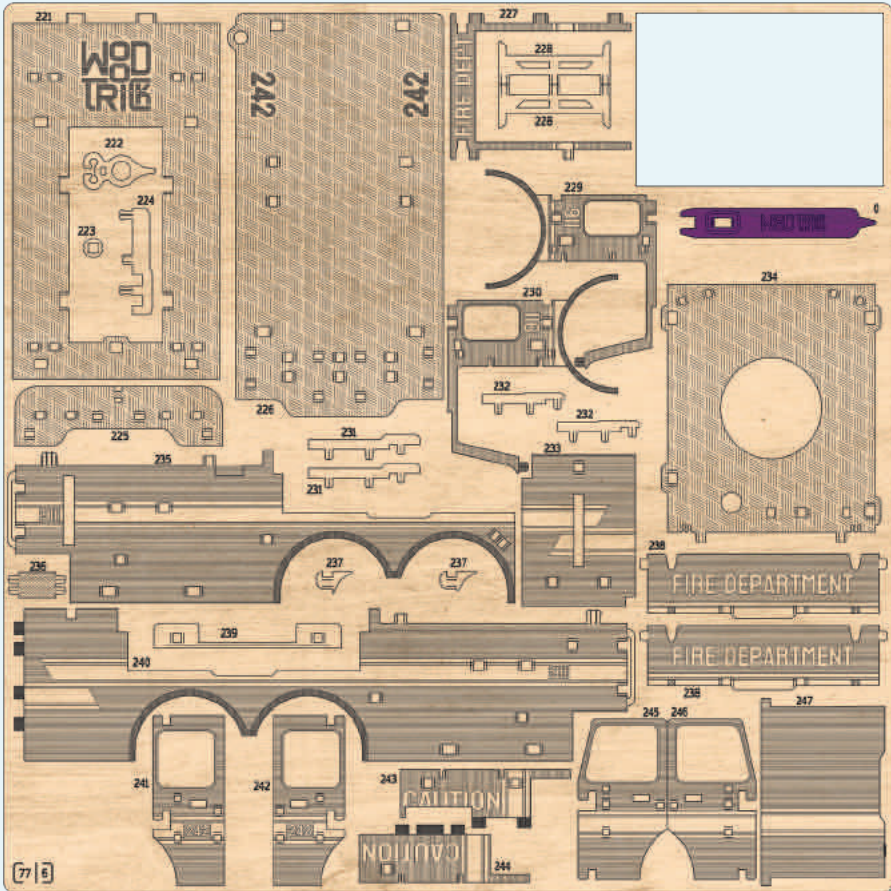
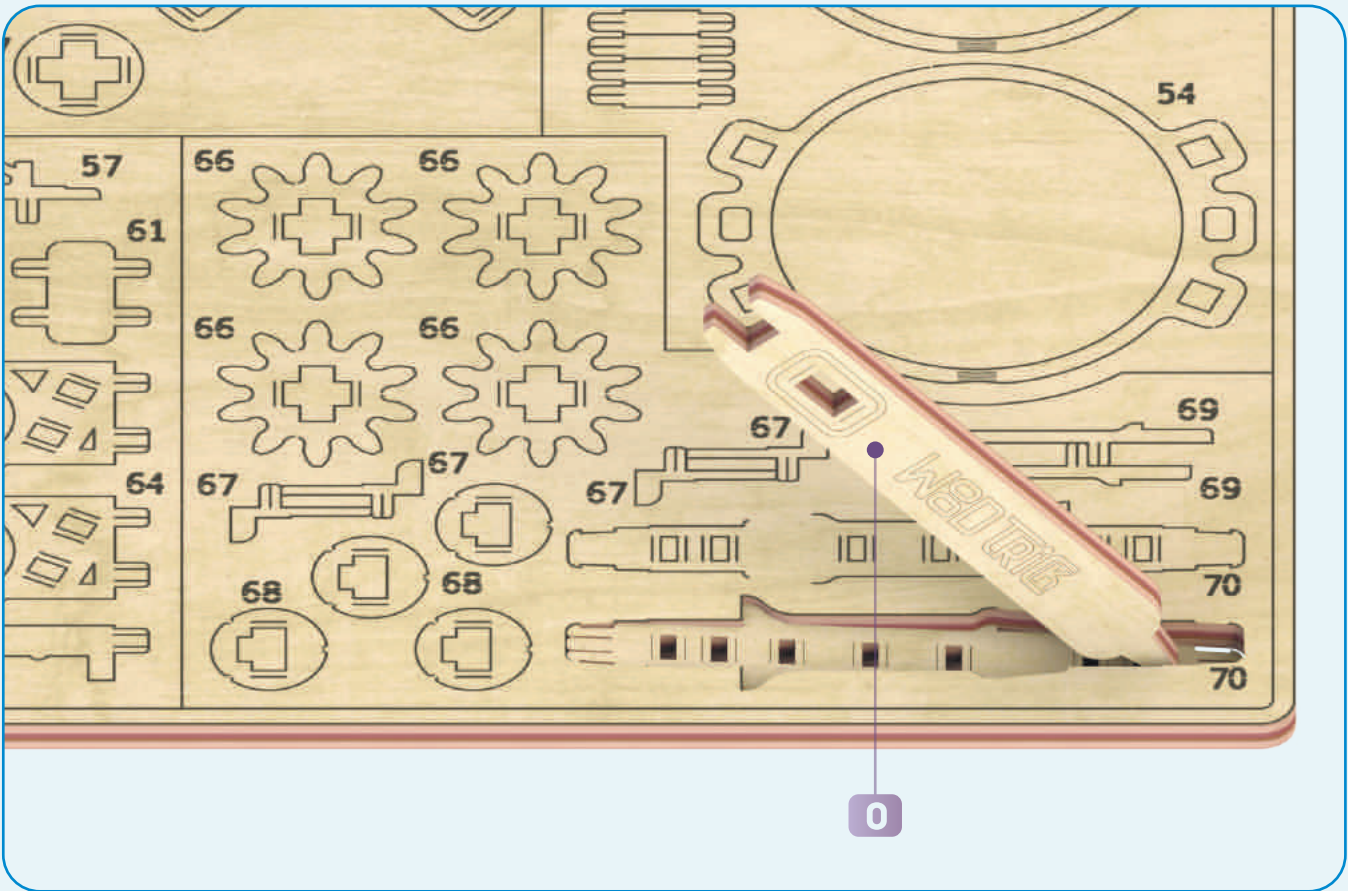
Резинка.



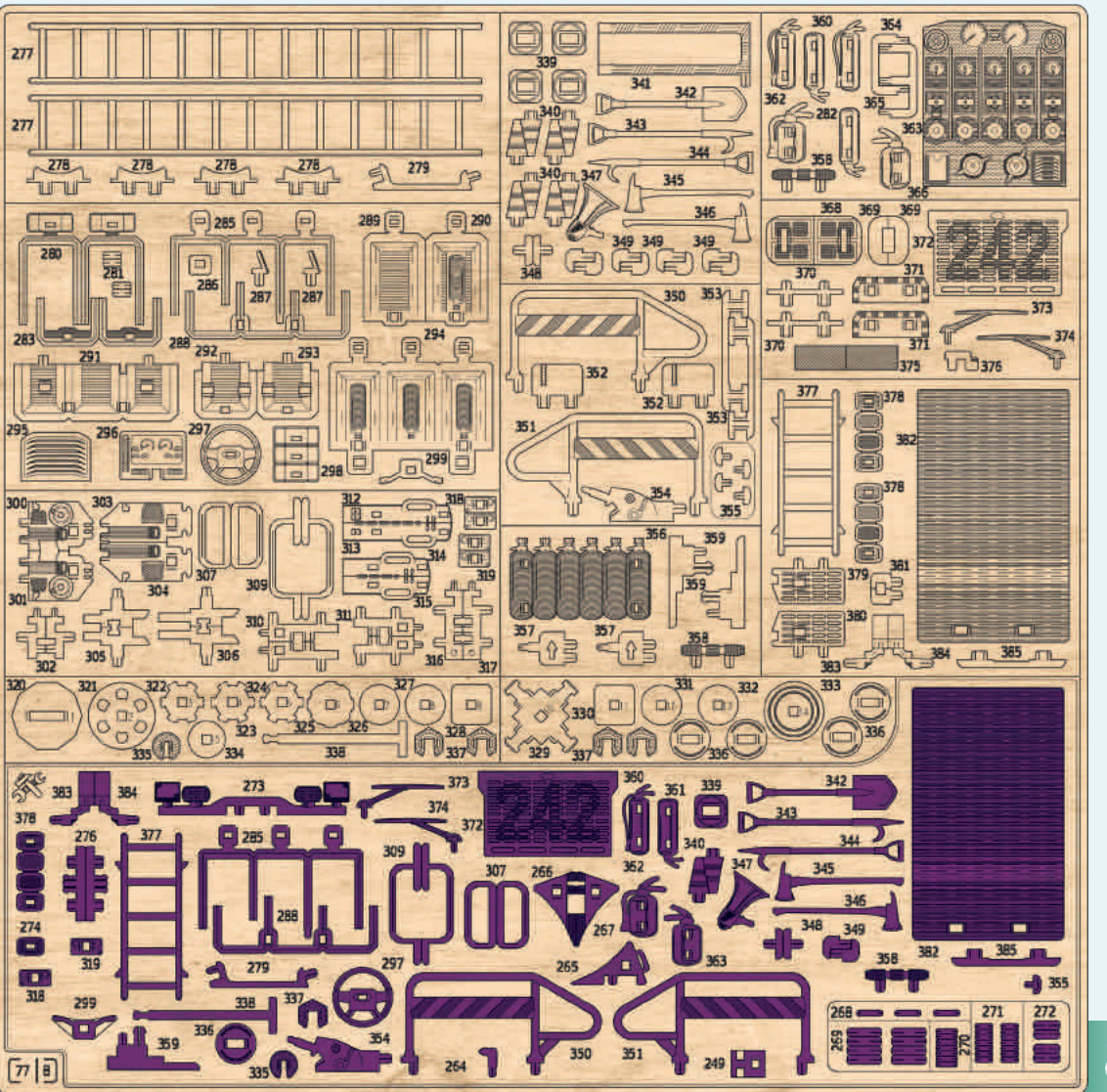
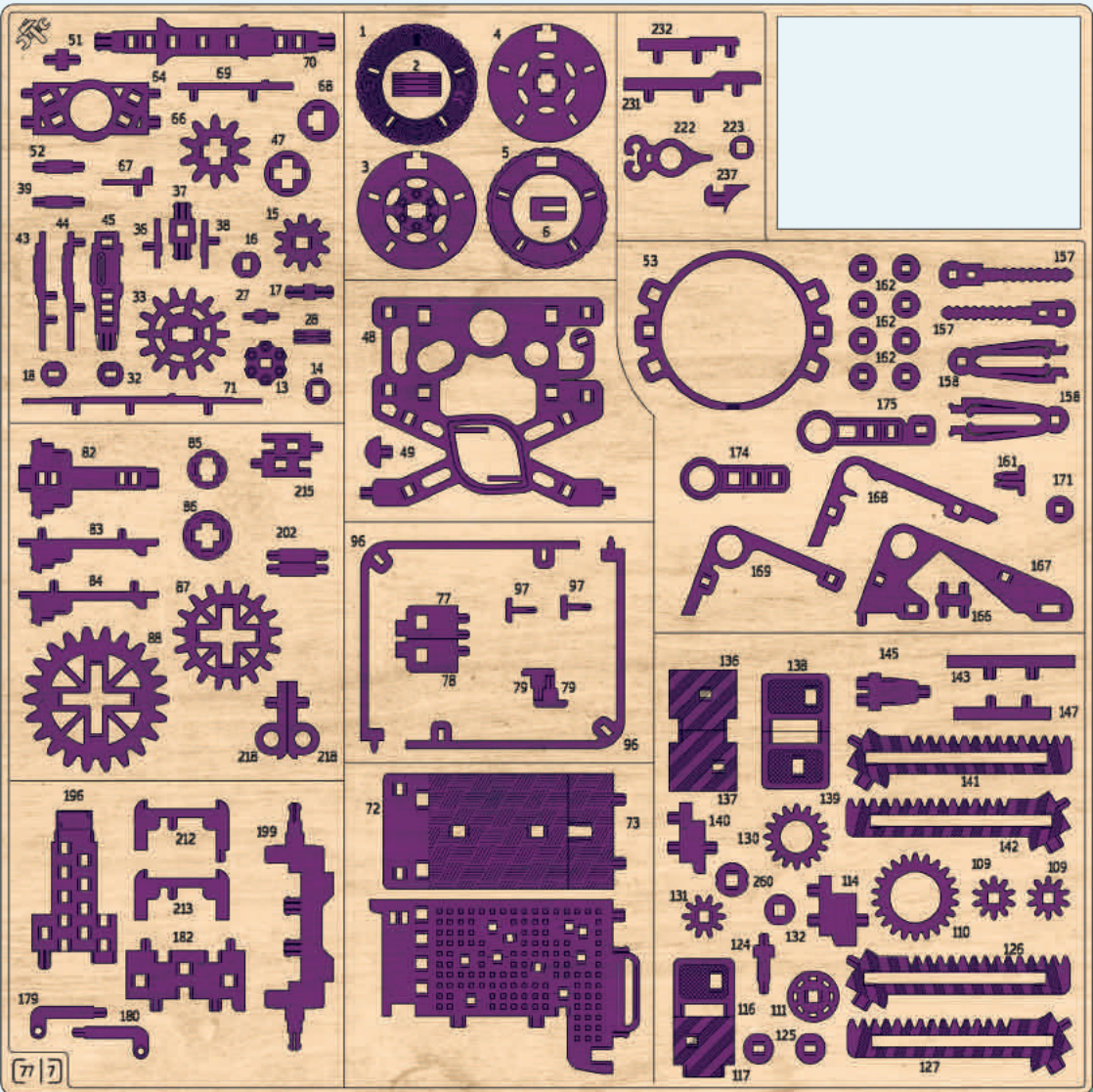
Широкая резинка.

Внимание! Для корректной работы данной модели, необходимо при сборке тщательно зачищать, смазывать парафином все детали, которые трутся. Все механизмы должны свободно вращаться.

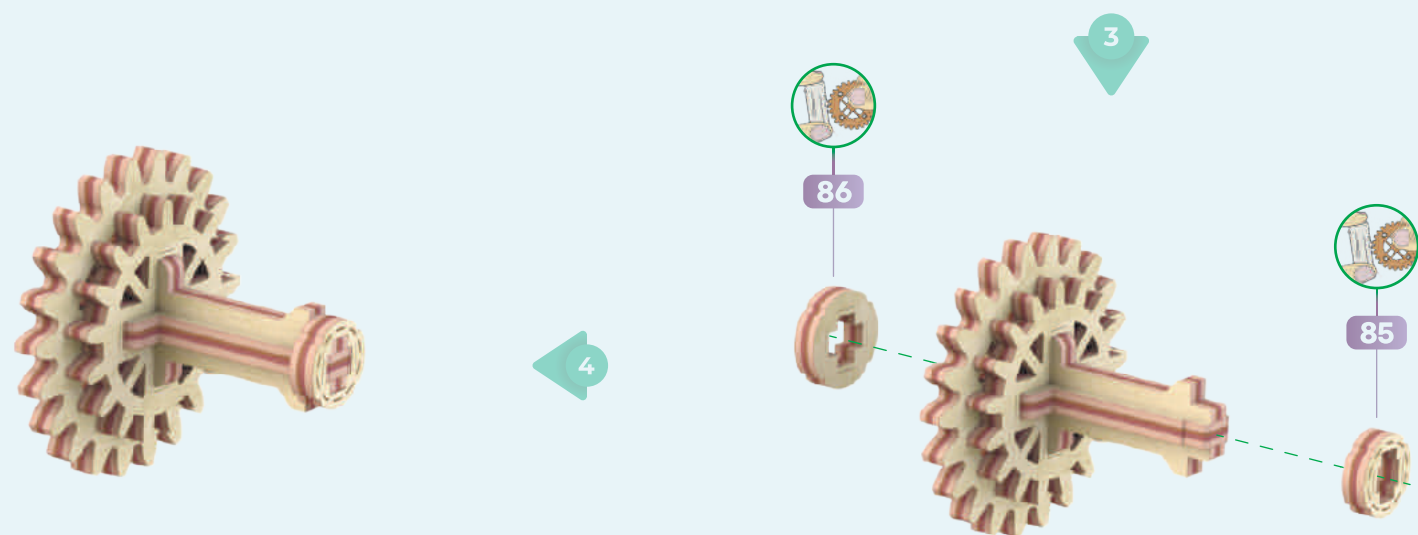
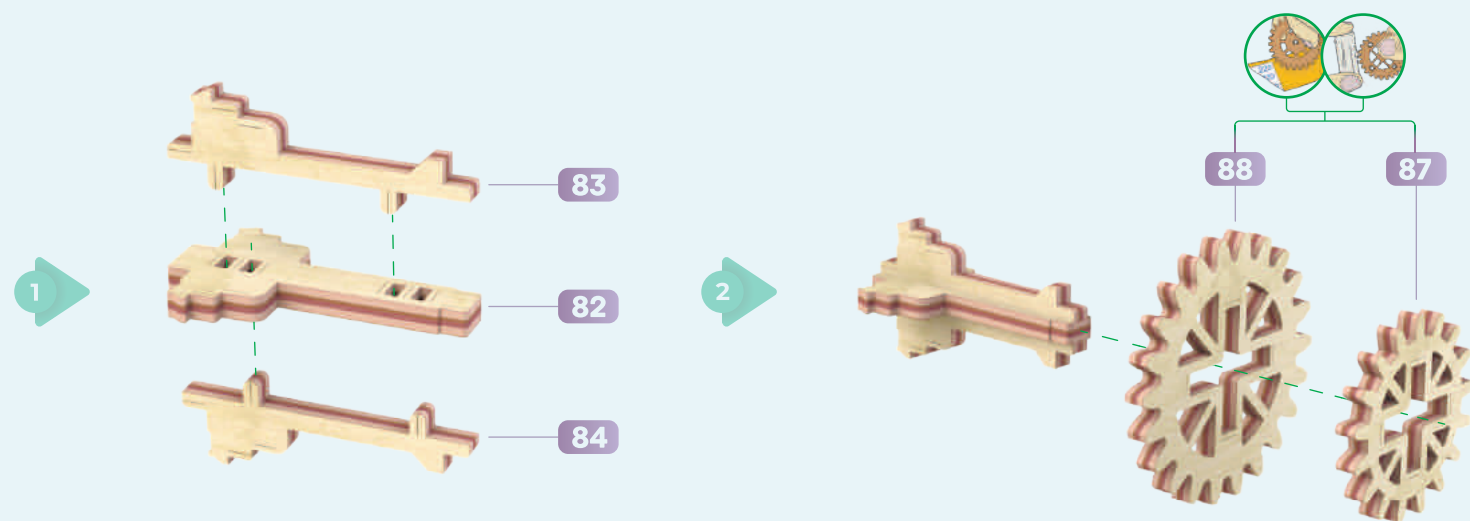
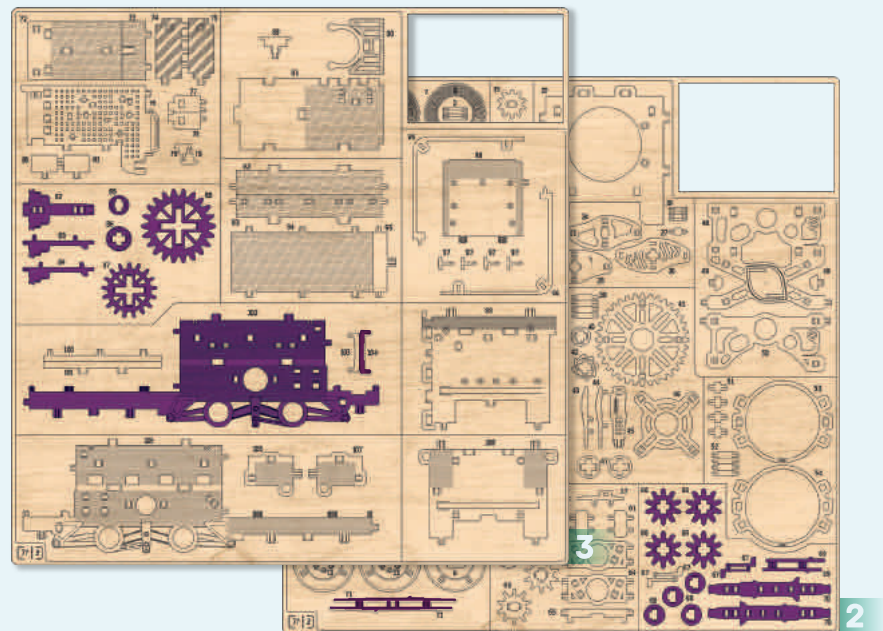
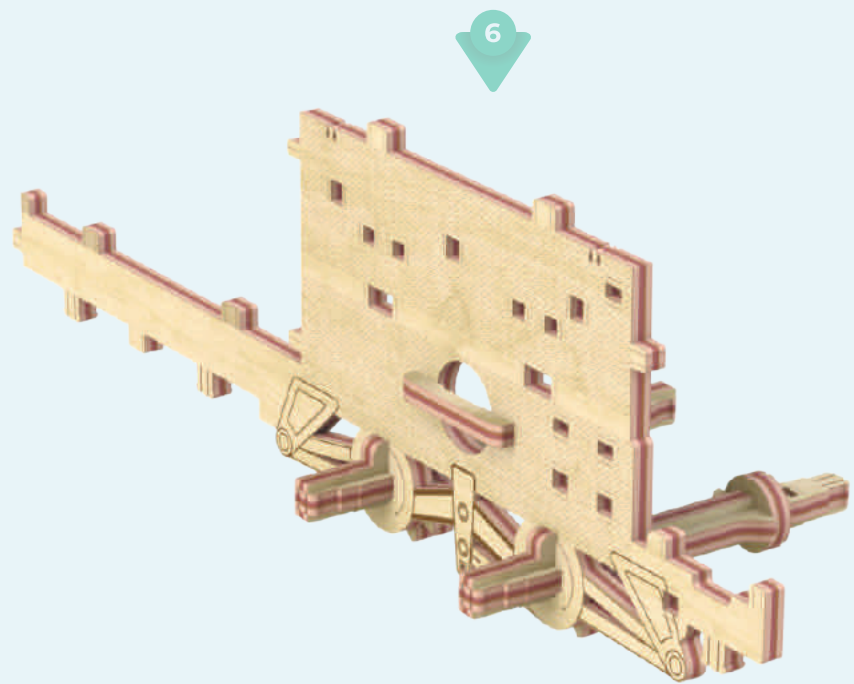
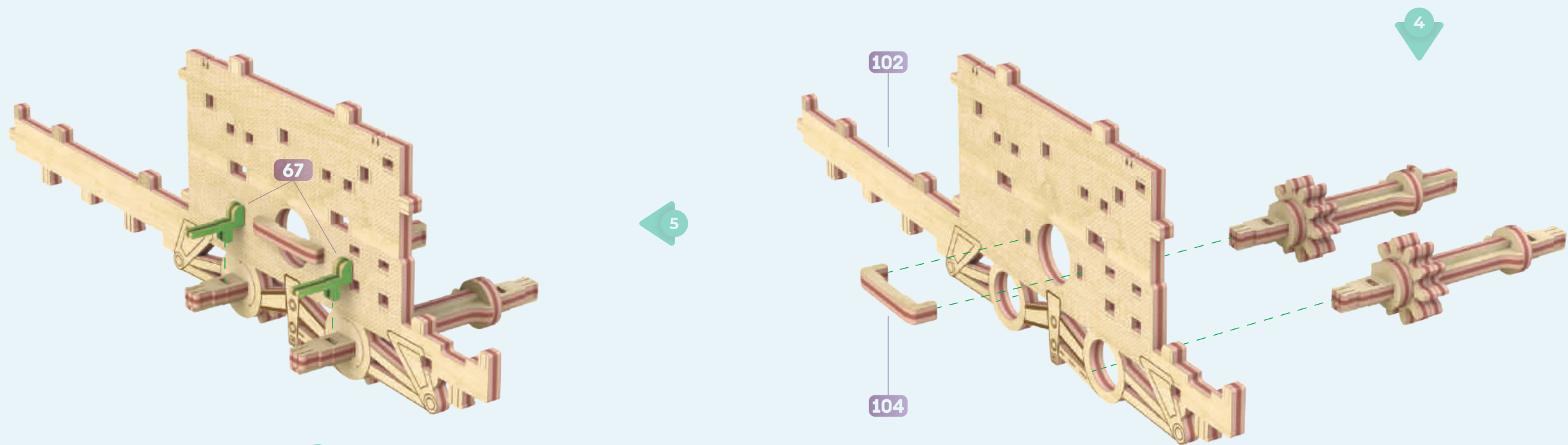
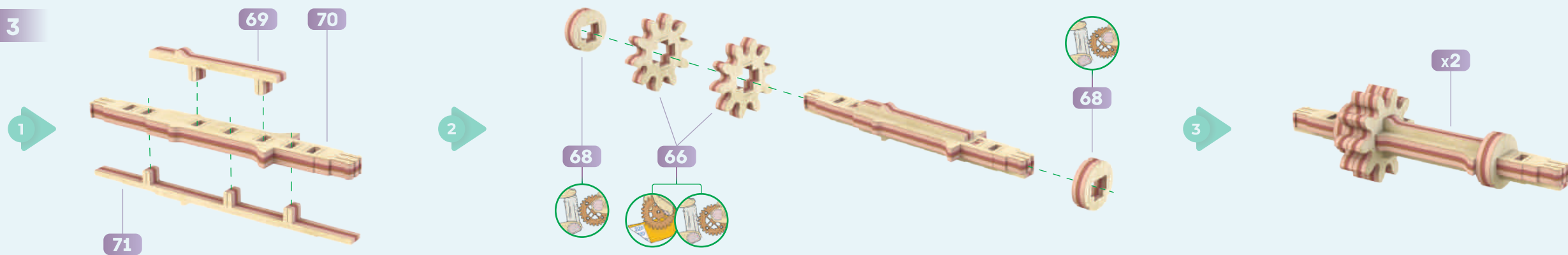
ВСПОМОГАТЕЛЬНЫЙ ИНСТРУМЕНТ ДЛЯ СБОРКИ ИЛИ ИЗМЕРЕНИЯ РАССТОЯНИЙ.

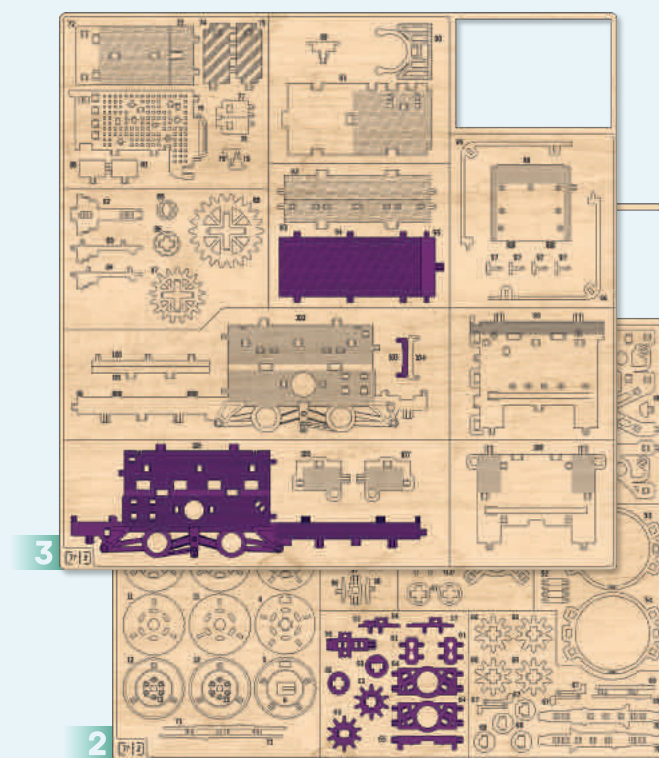
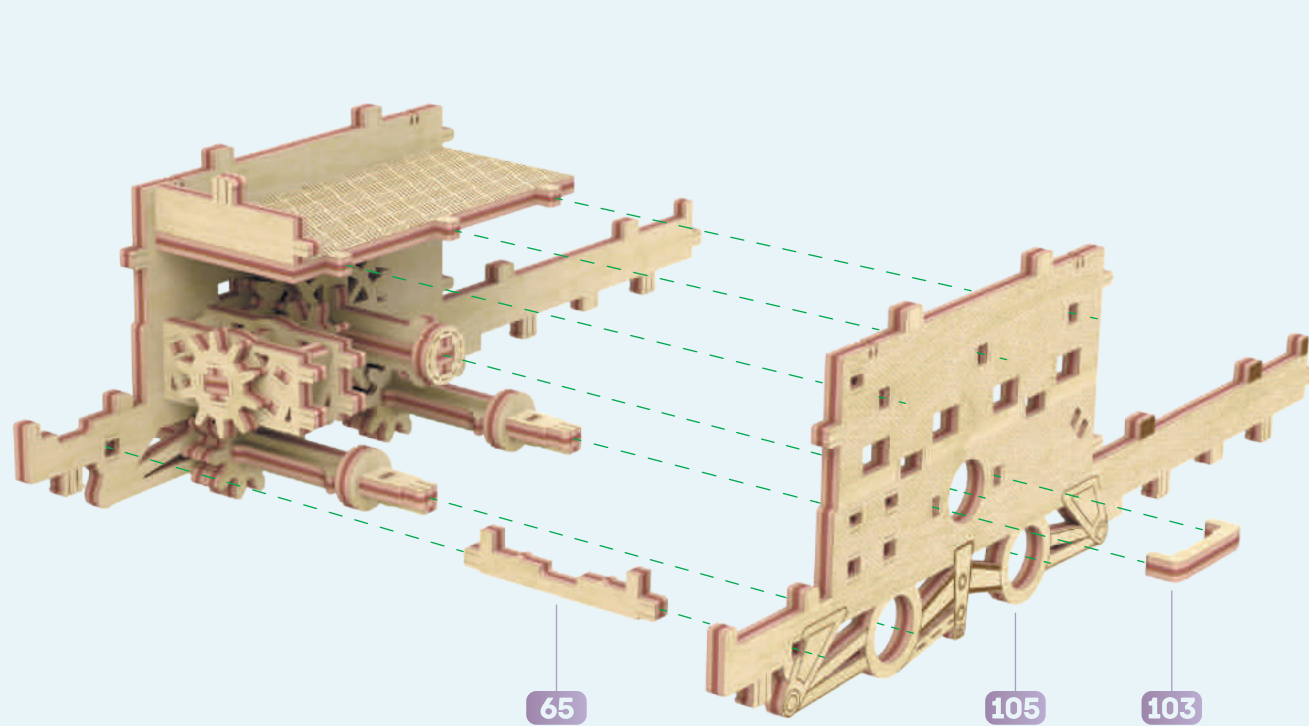
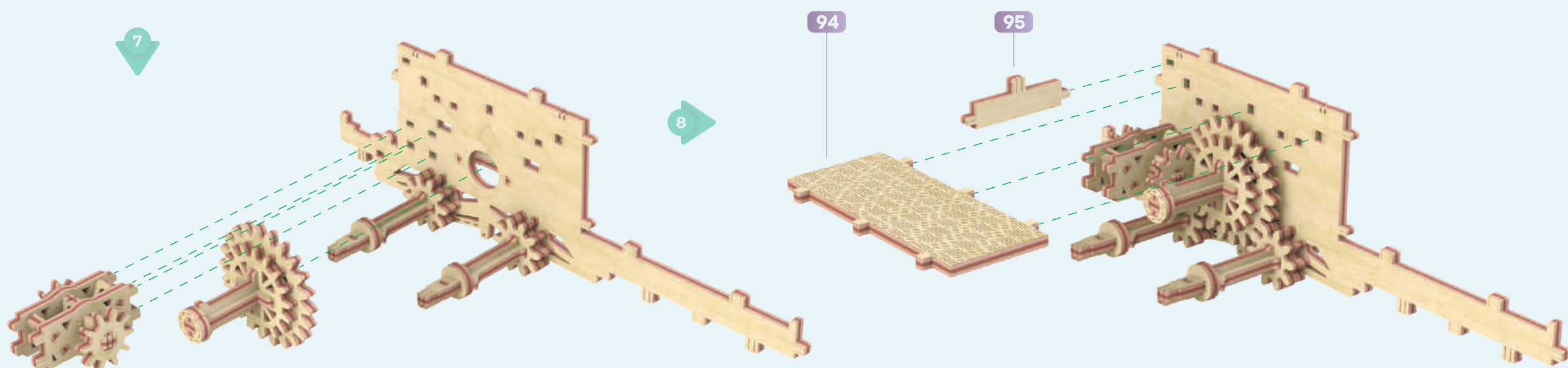
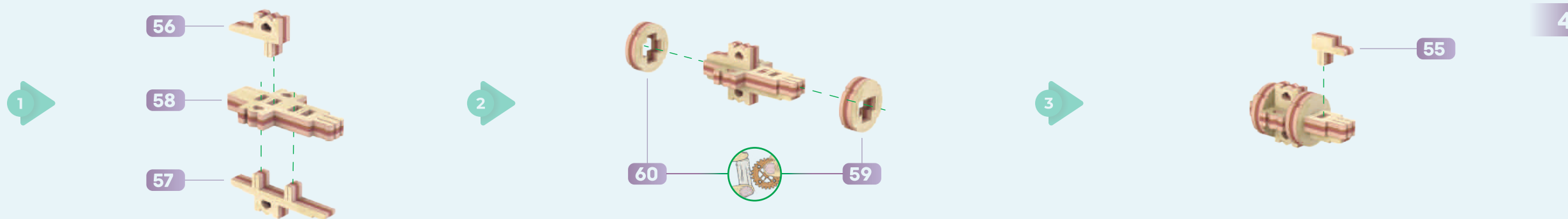


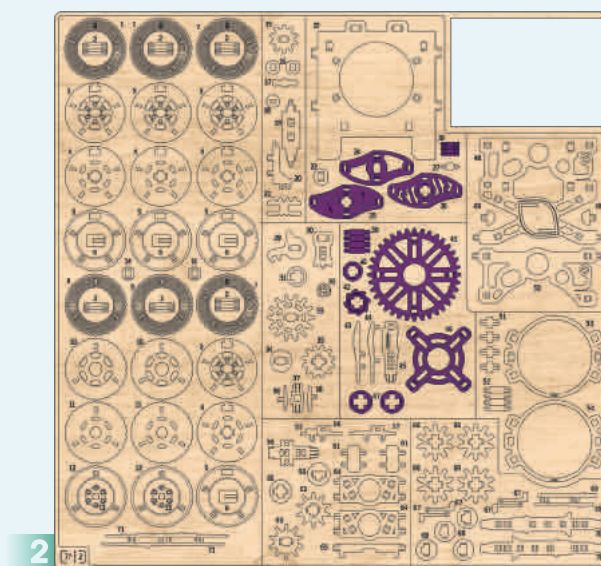
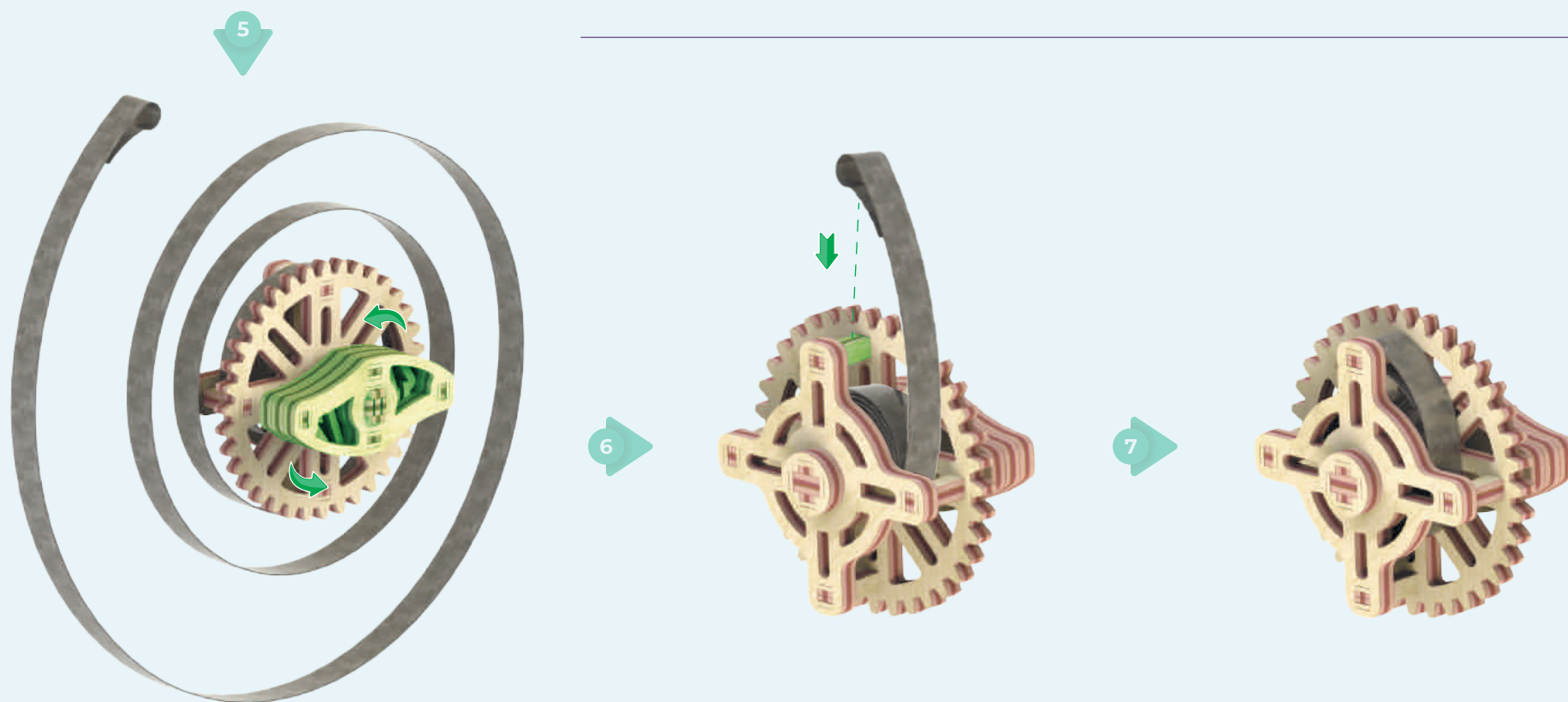
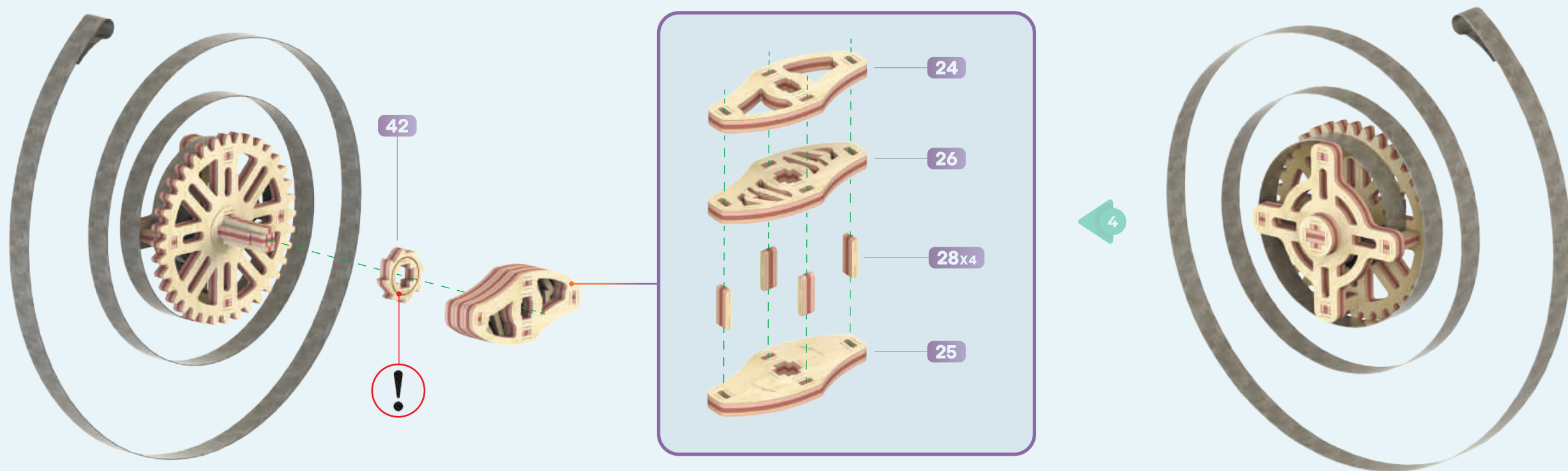
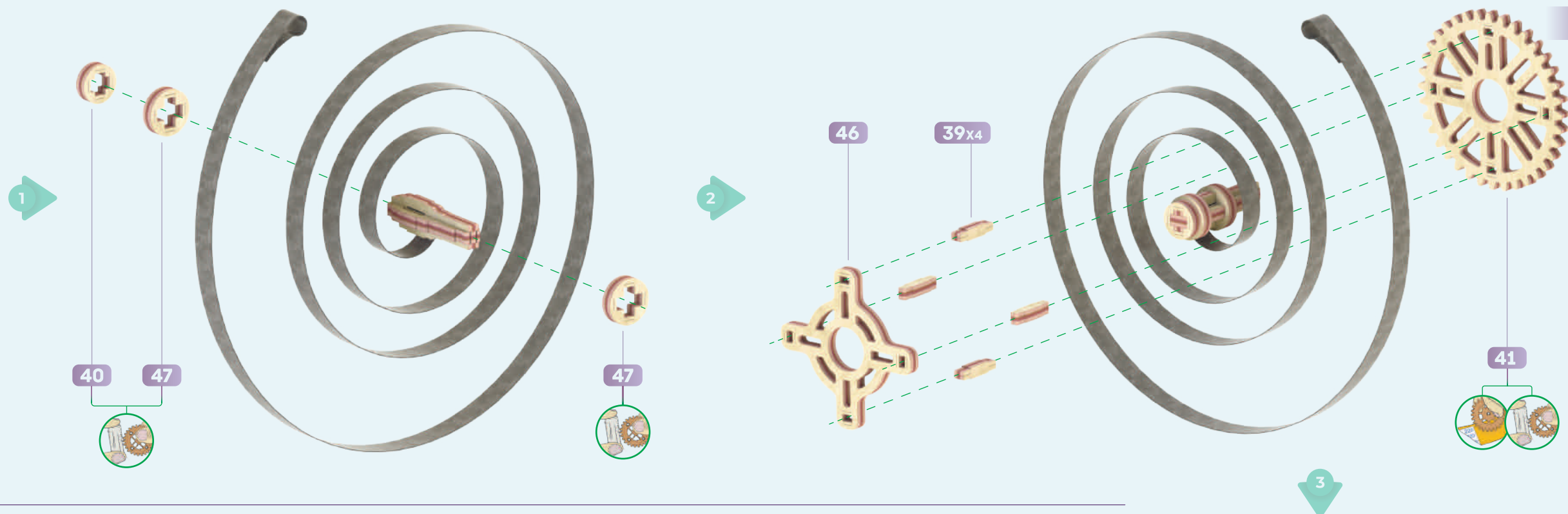
ЗАПАСНЫЕ ДЕТАЛИ.



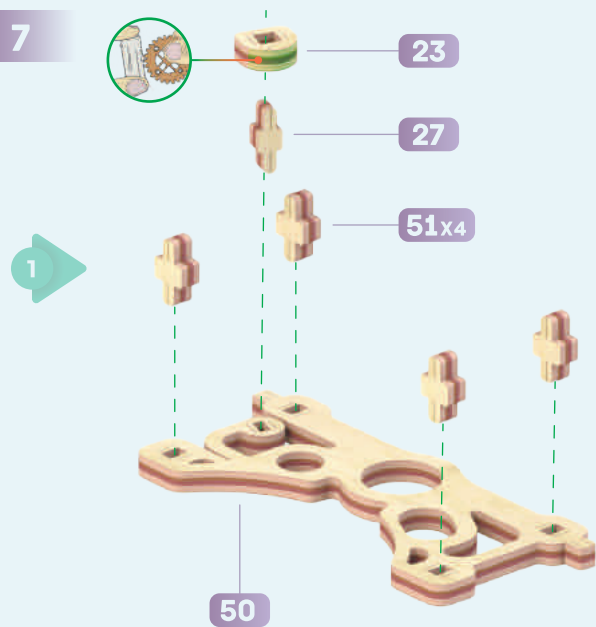
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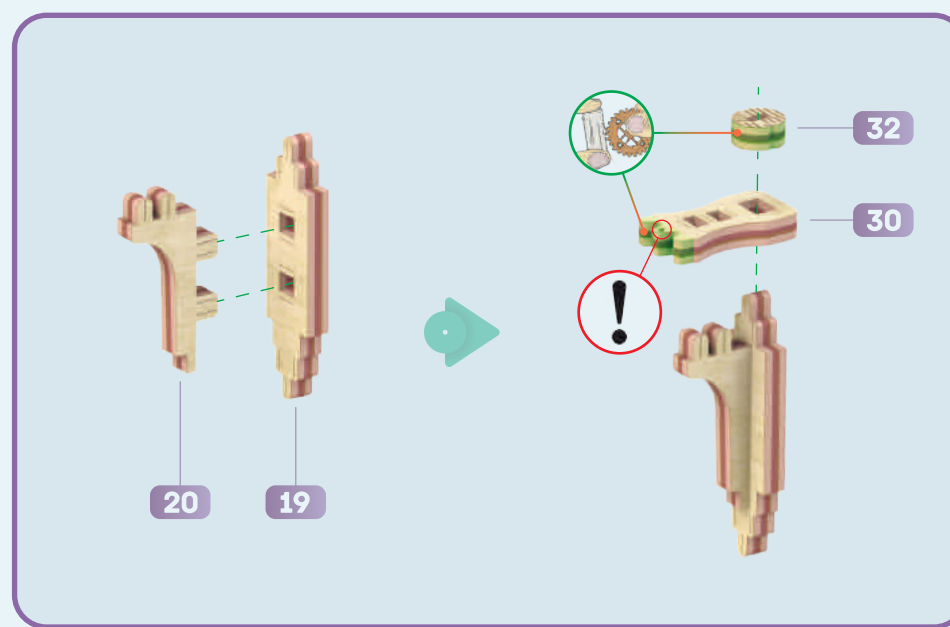




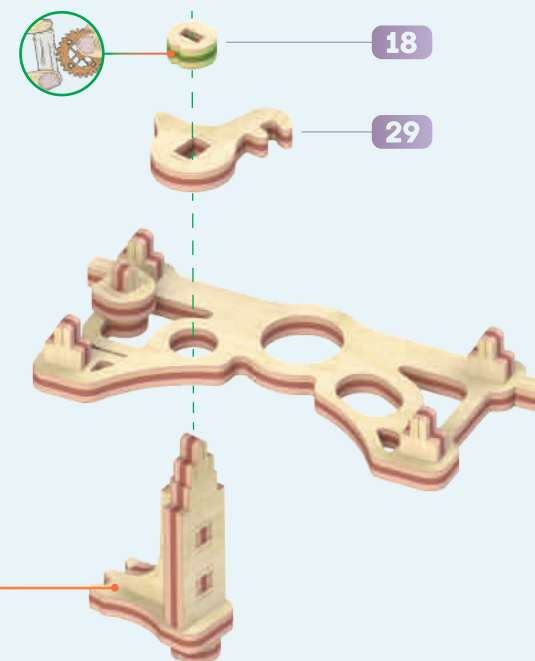
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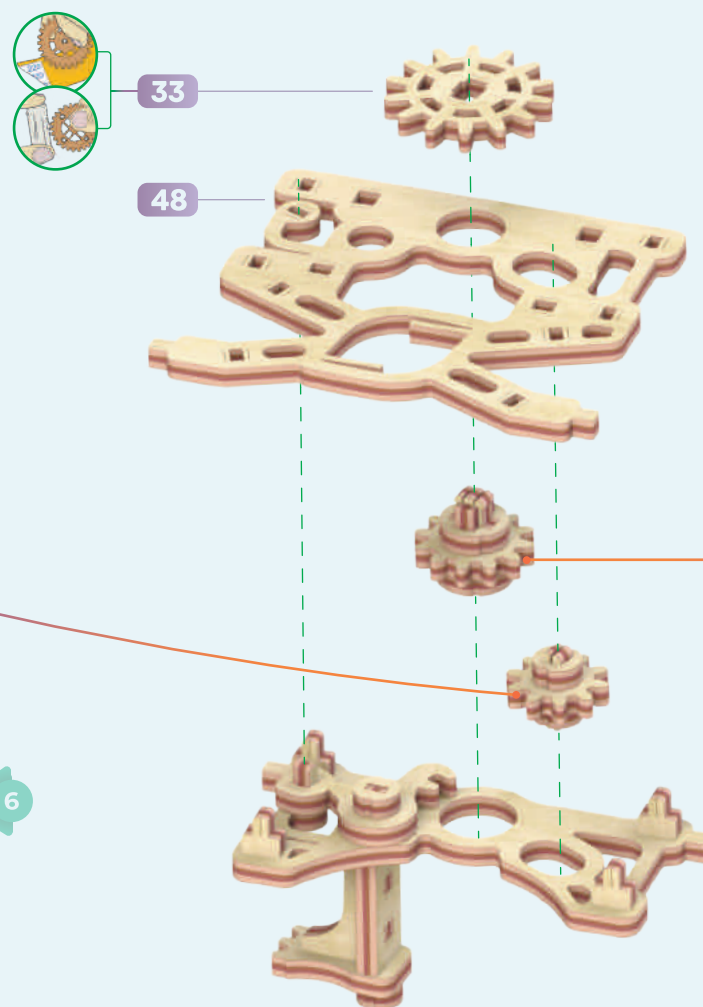
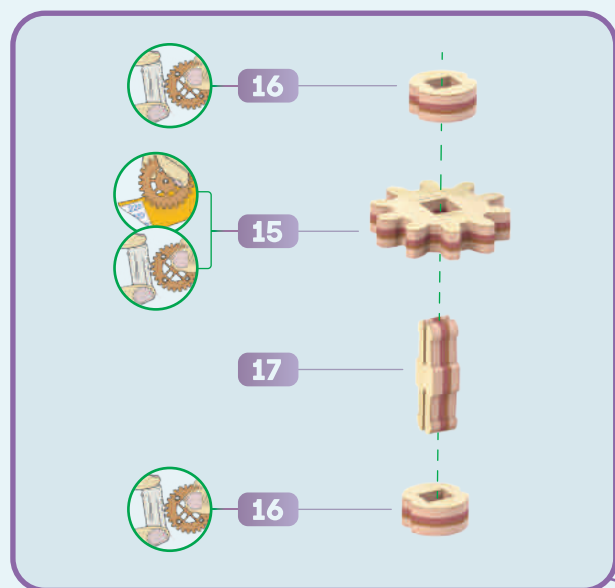
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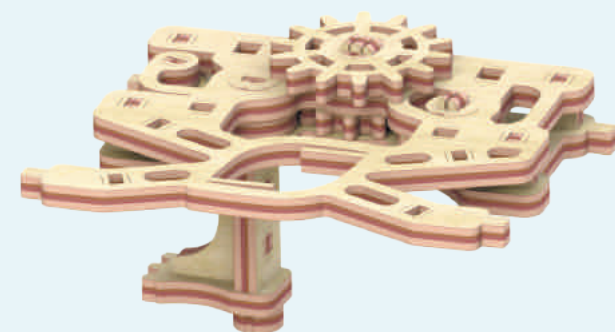
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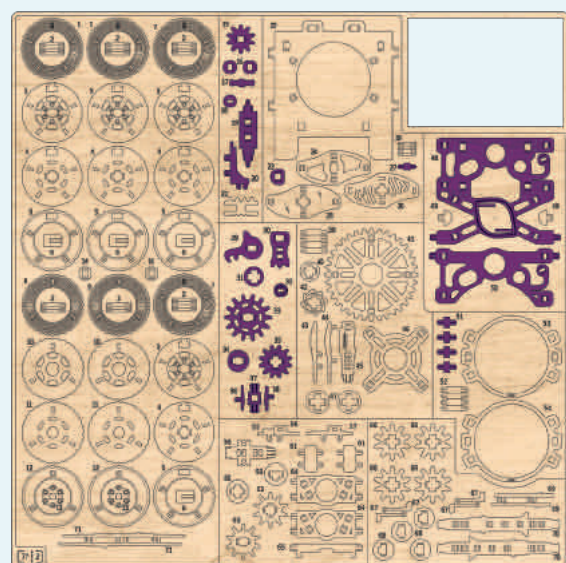
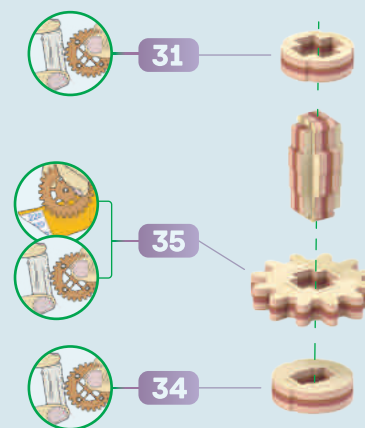
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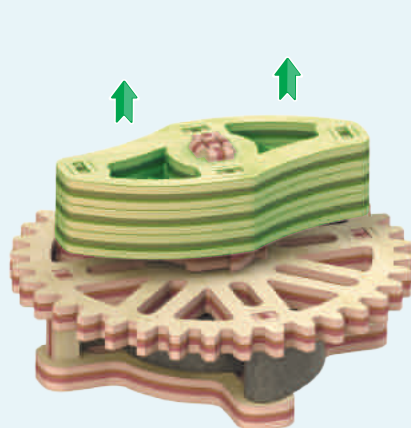


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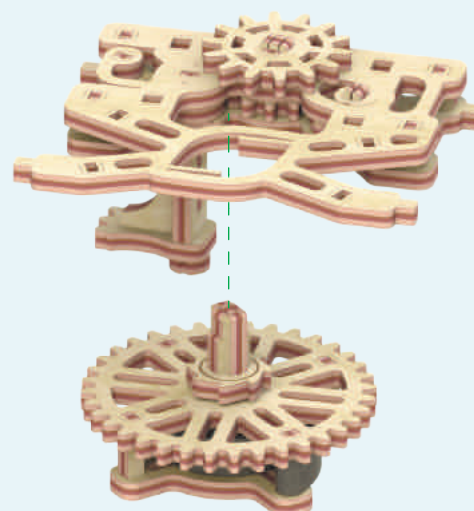


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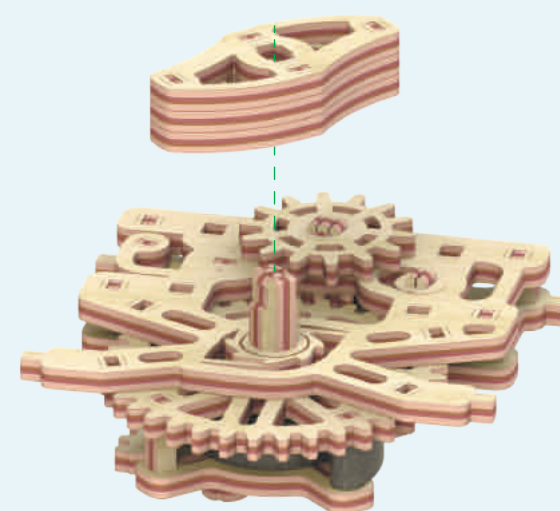
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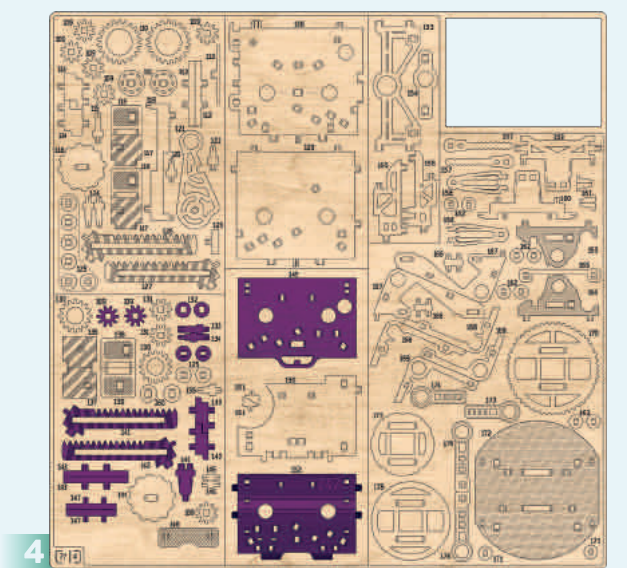
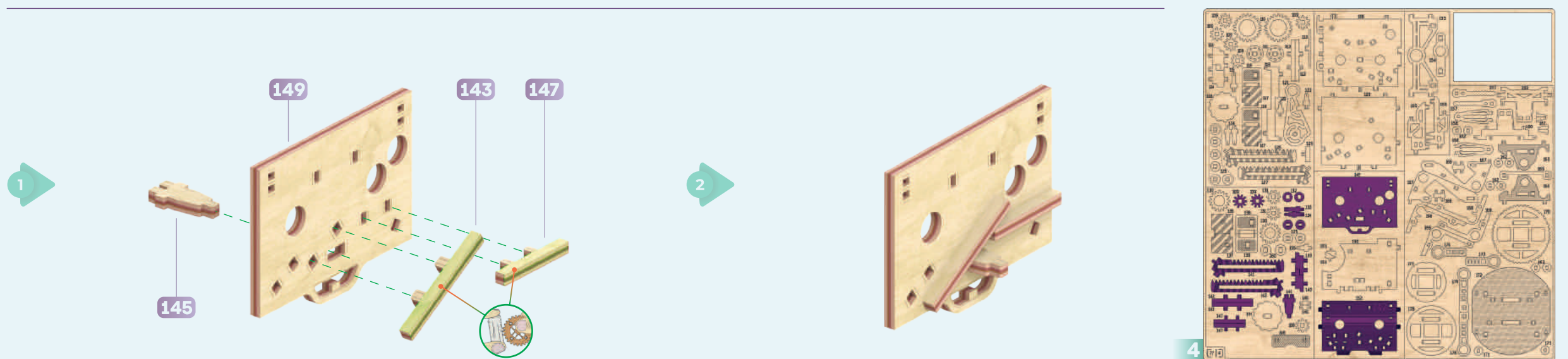
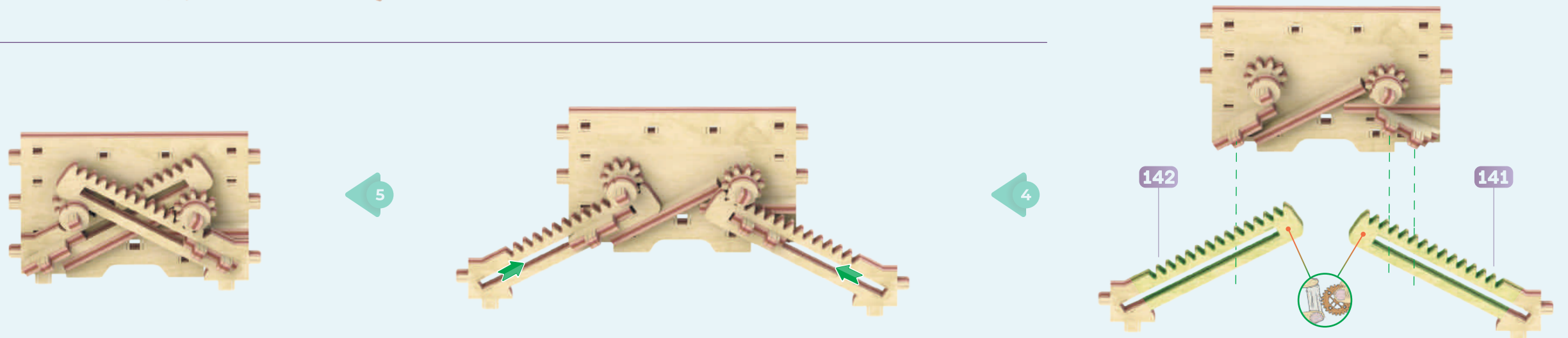
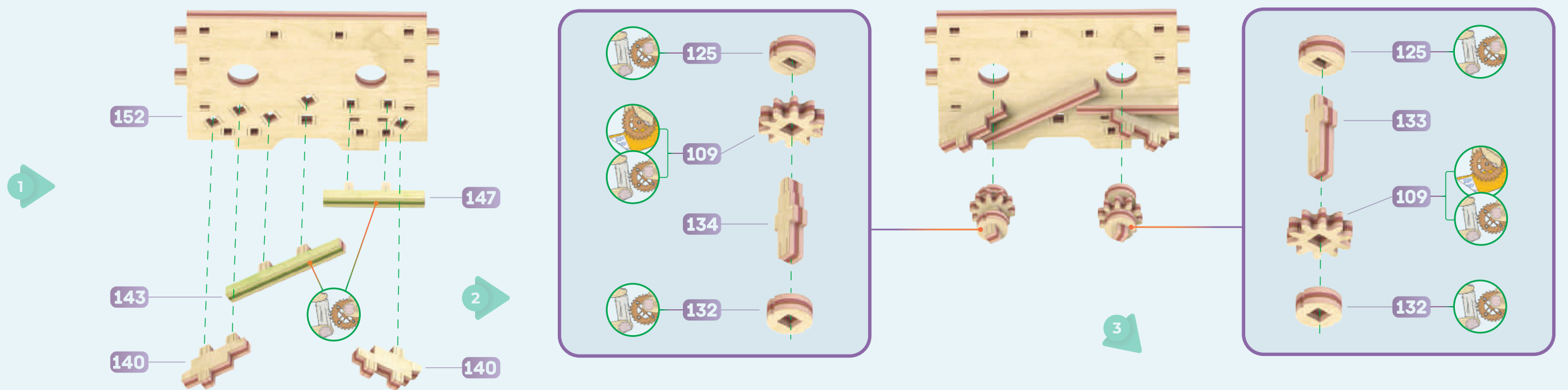
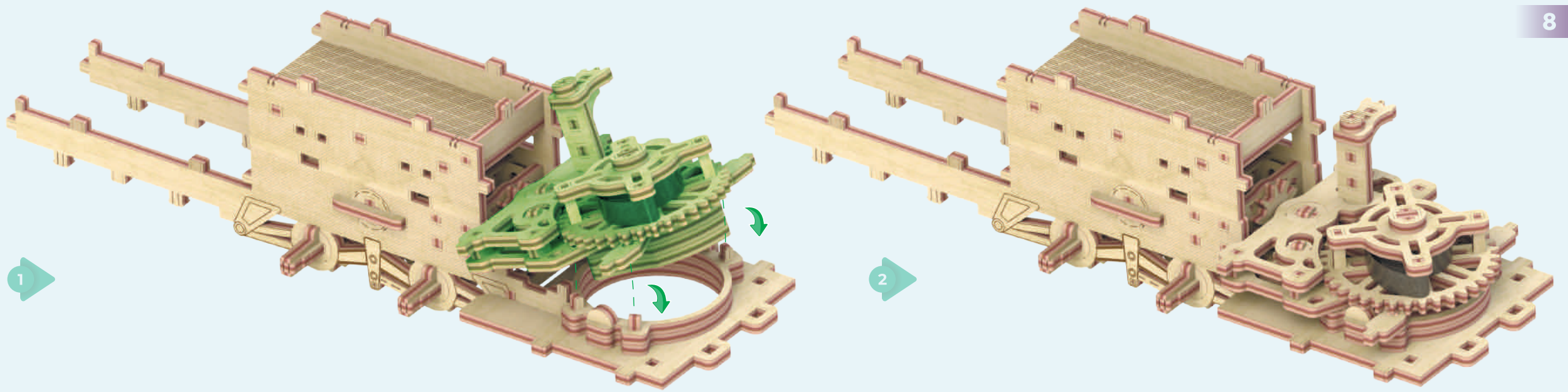


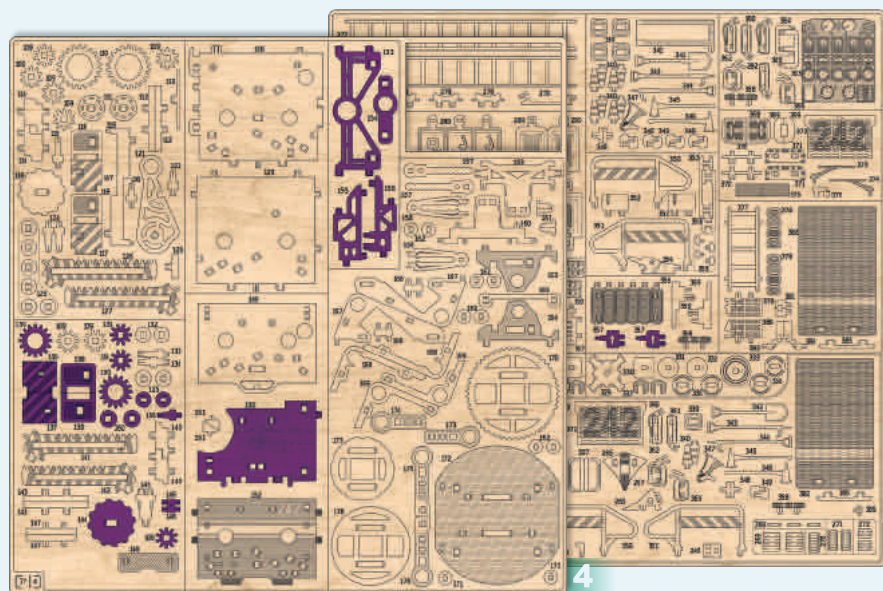
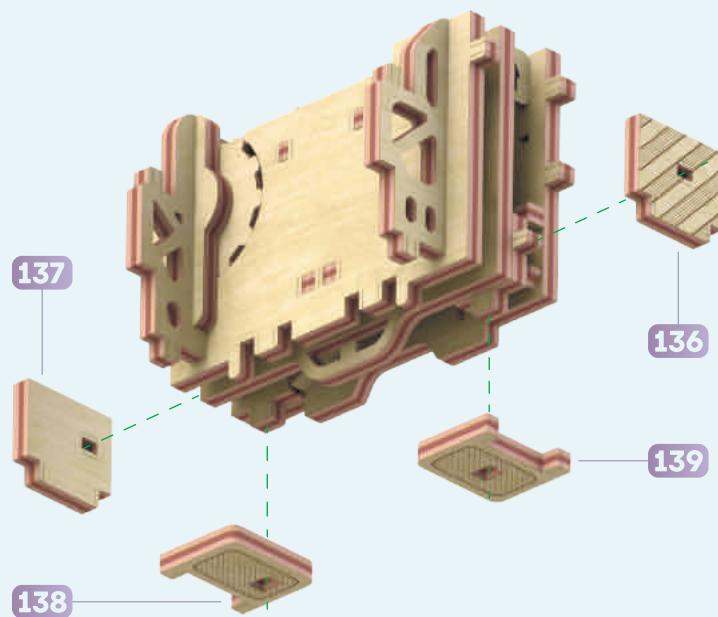
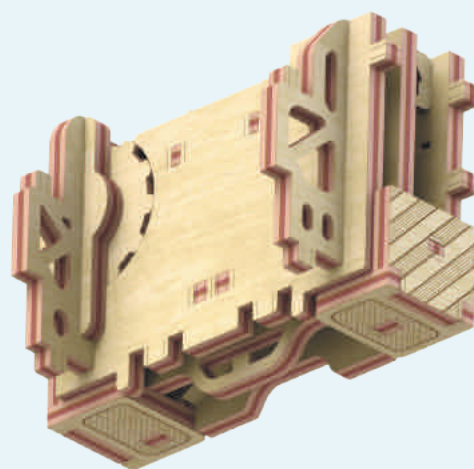
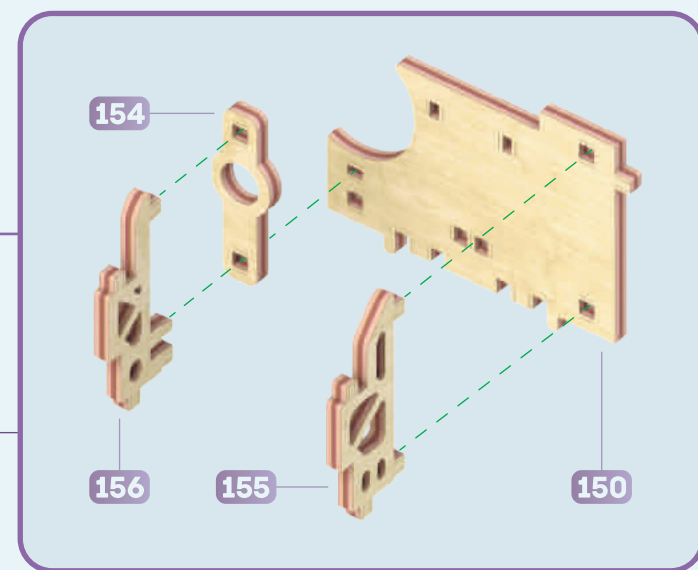
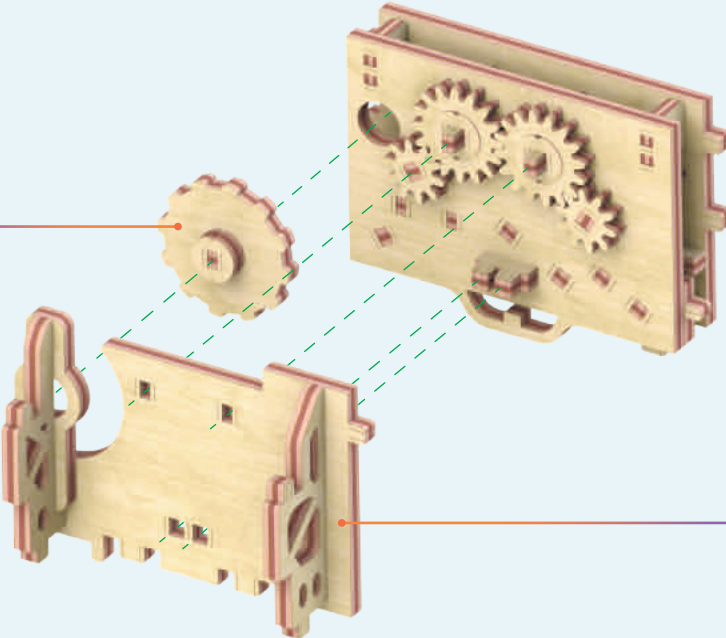
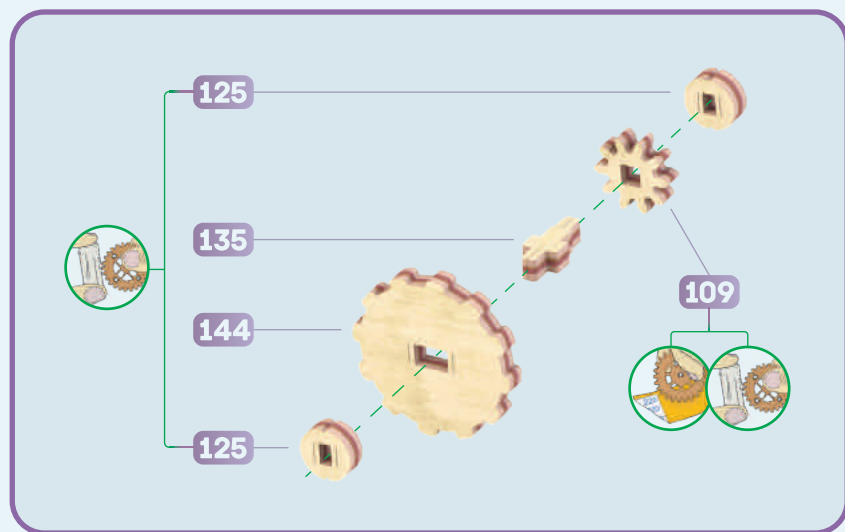
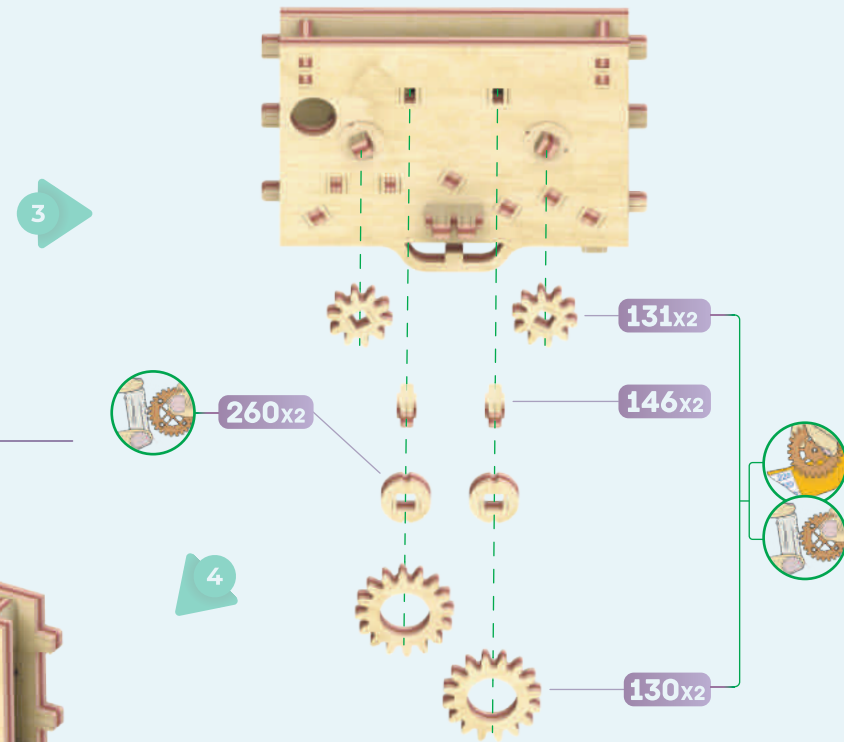
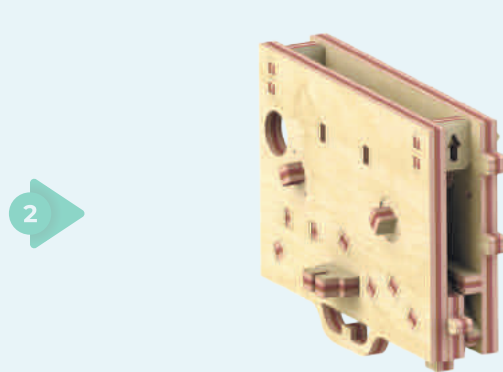
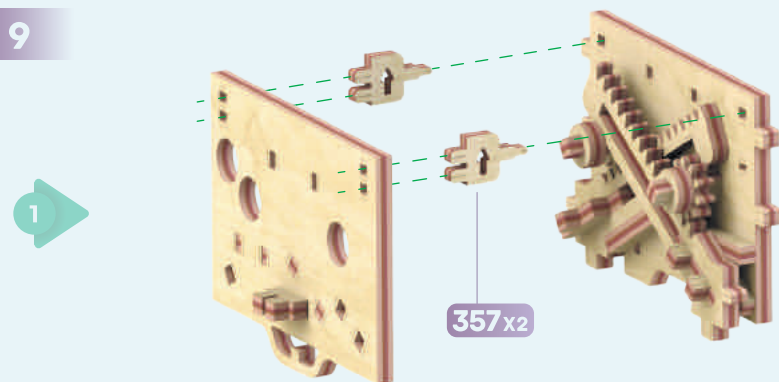
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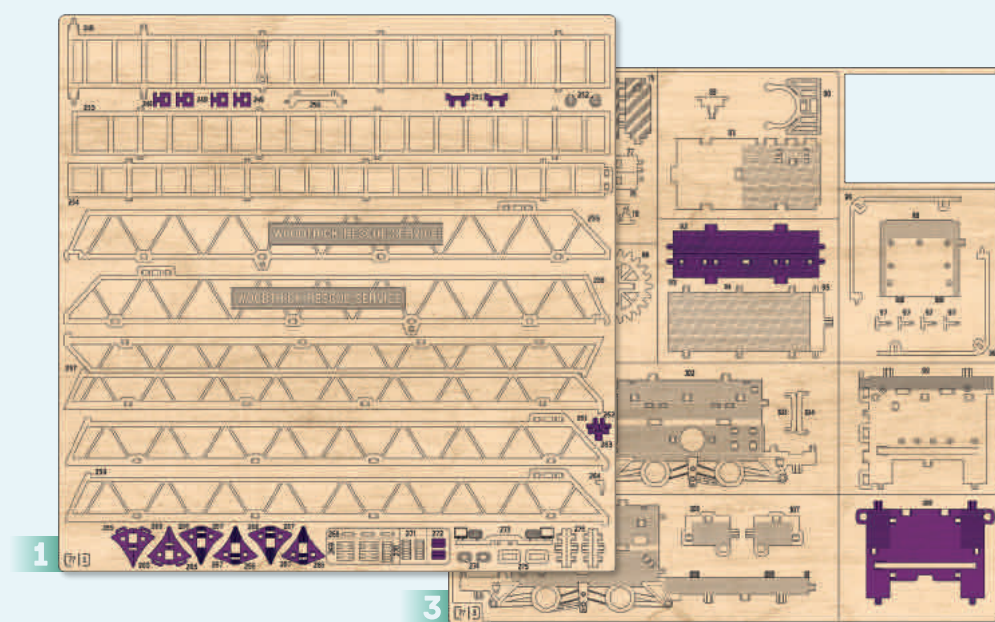
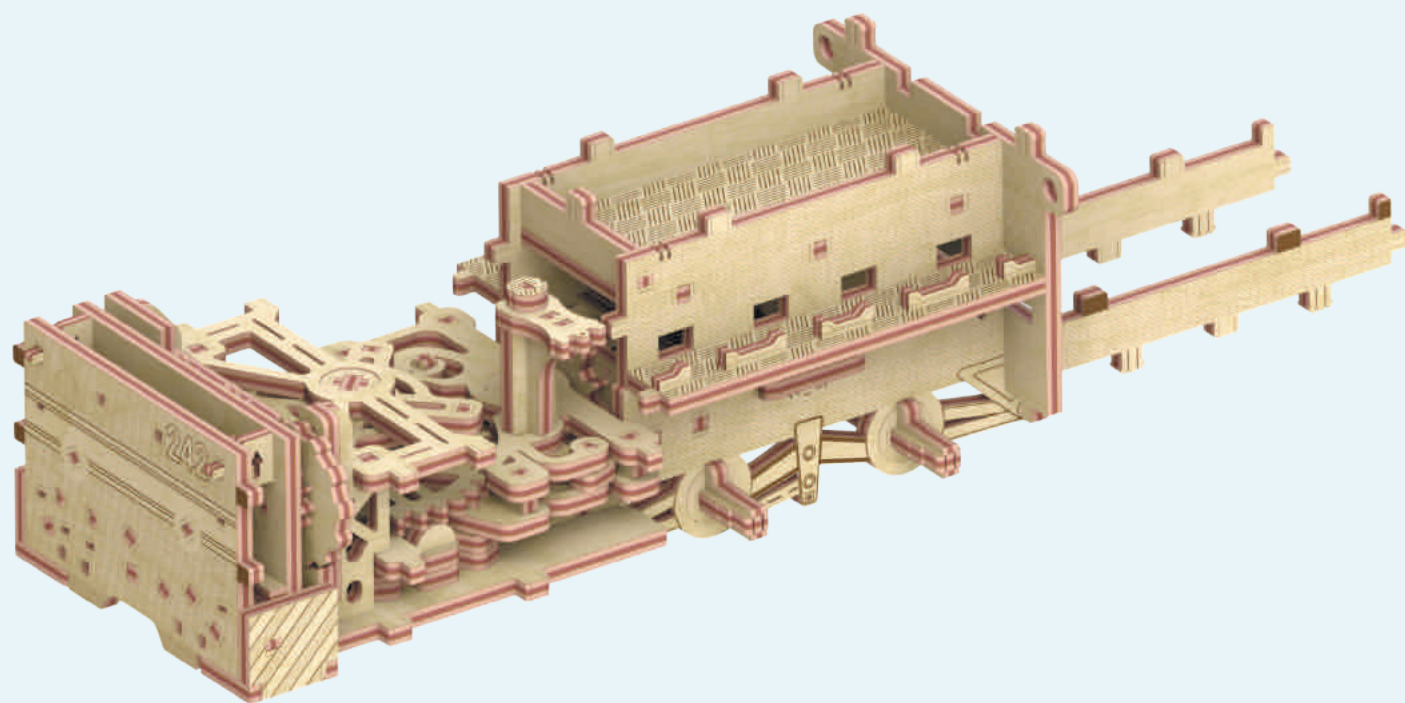
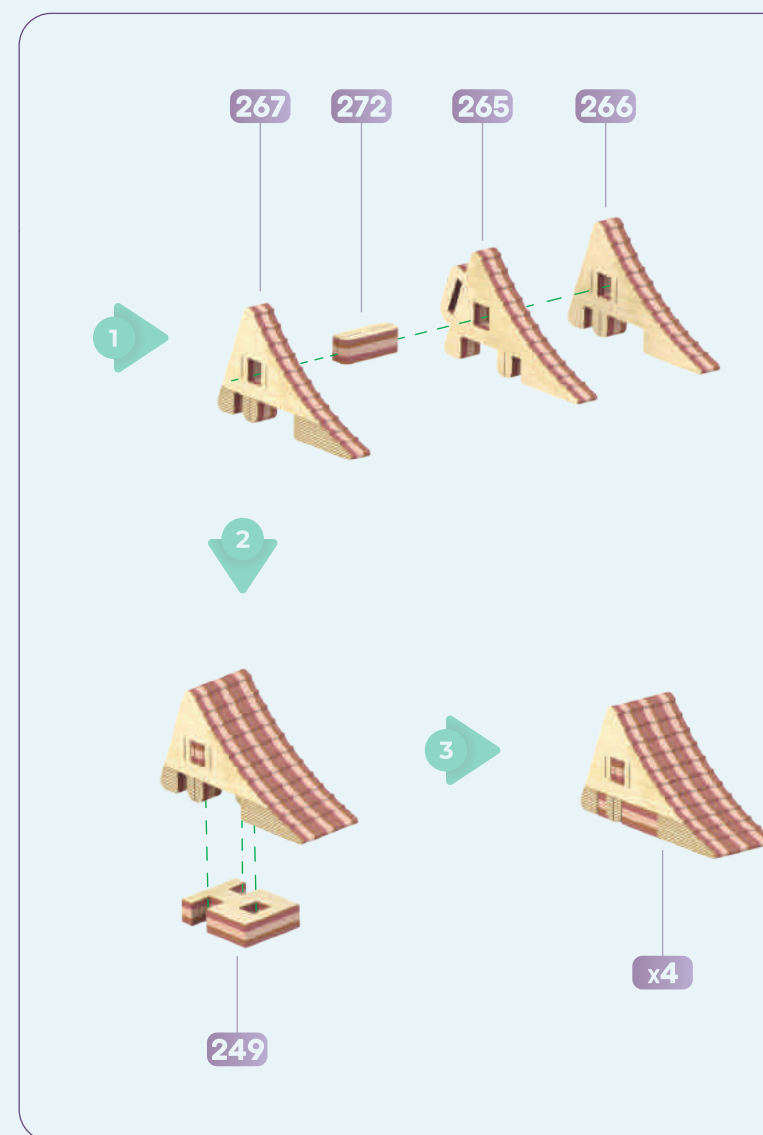
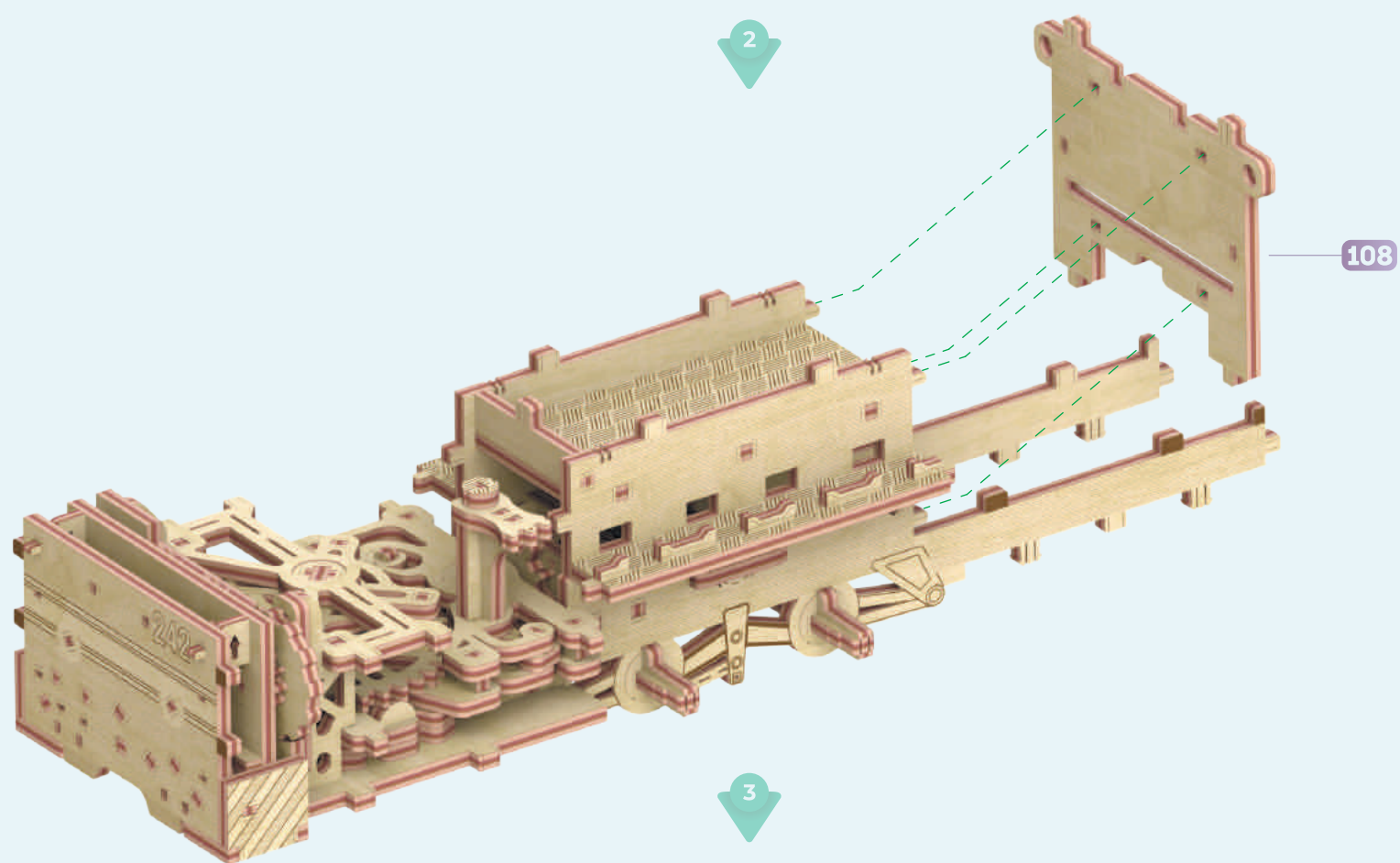
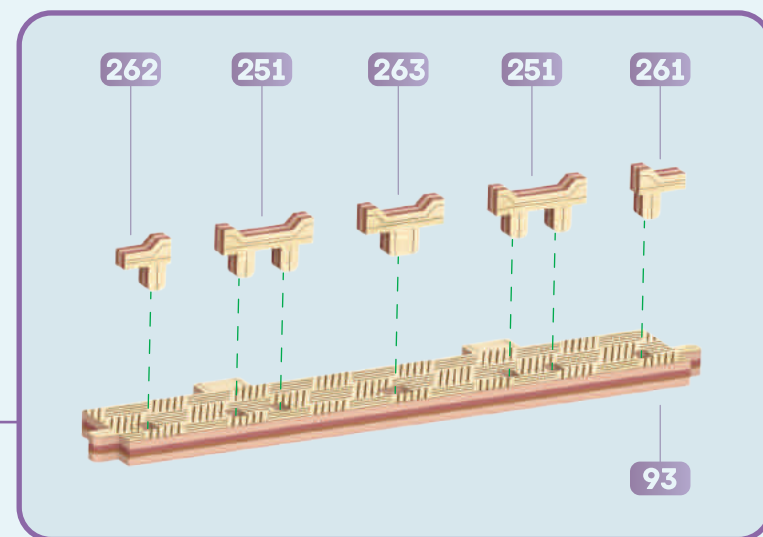
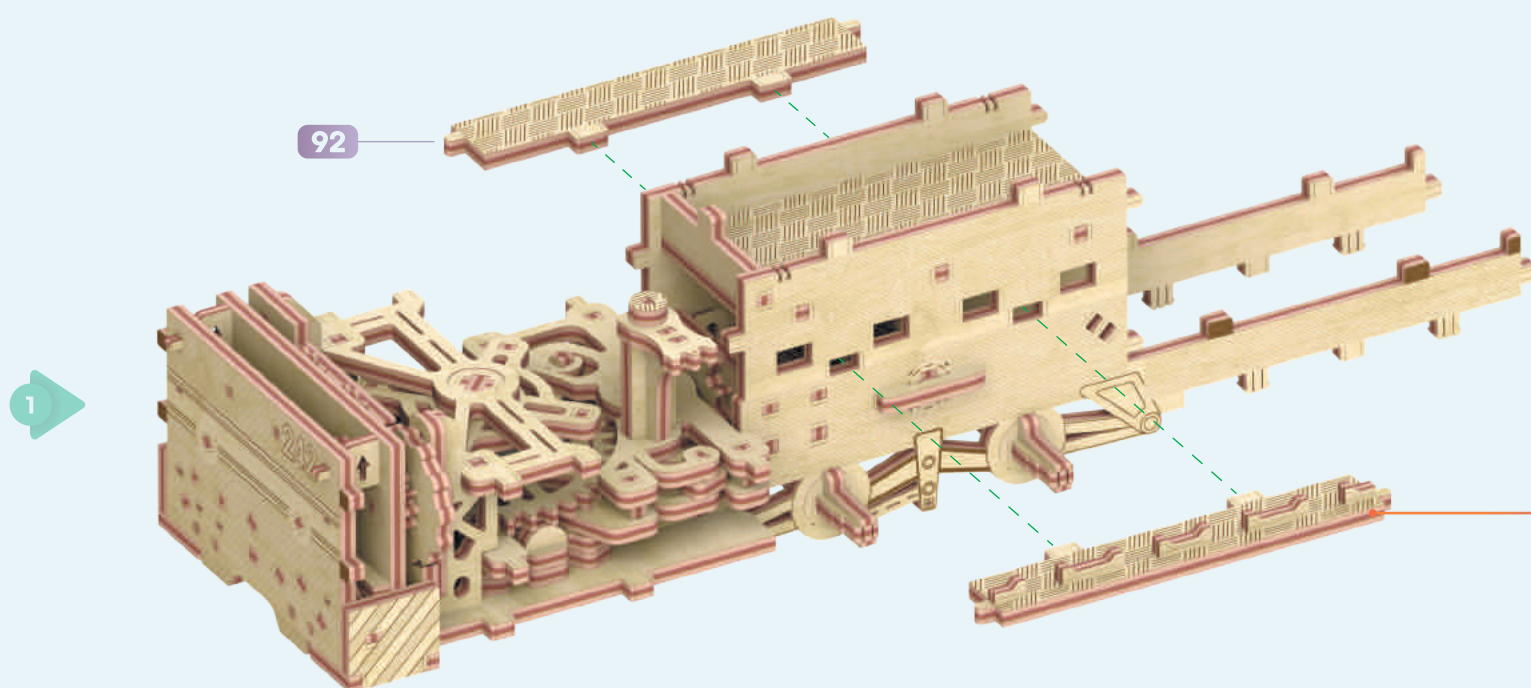


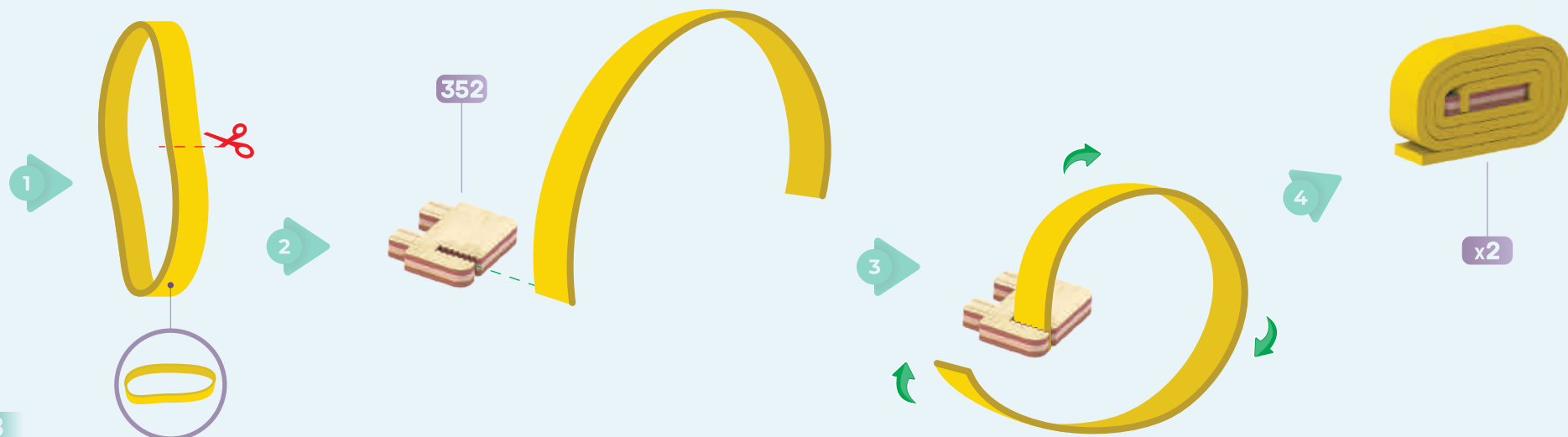
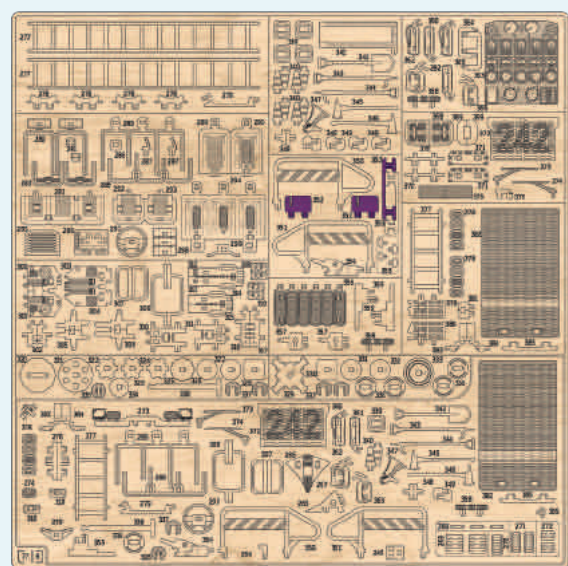
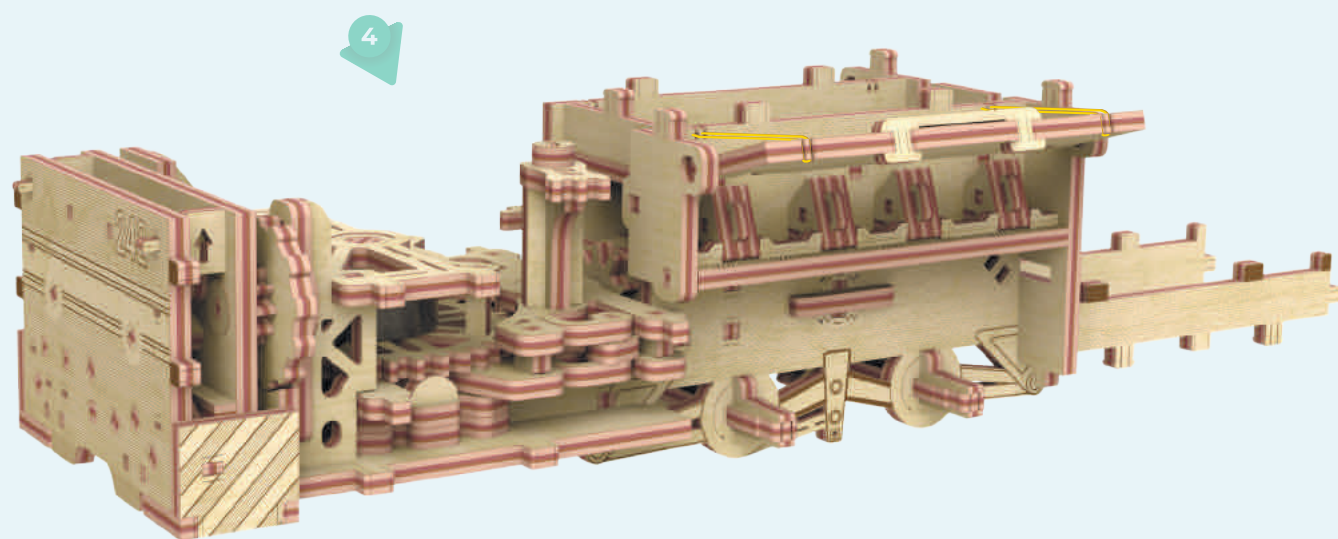
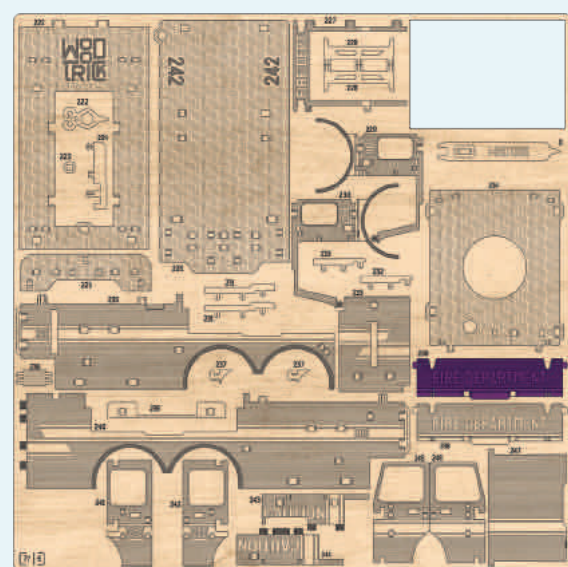
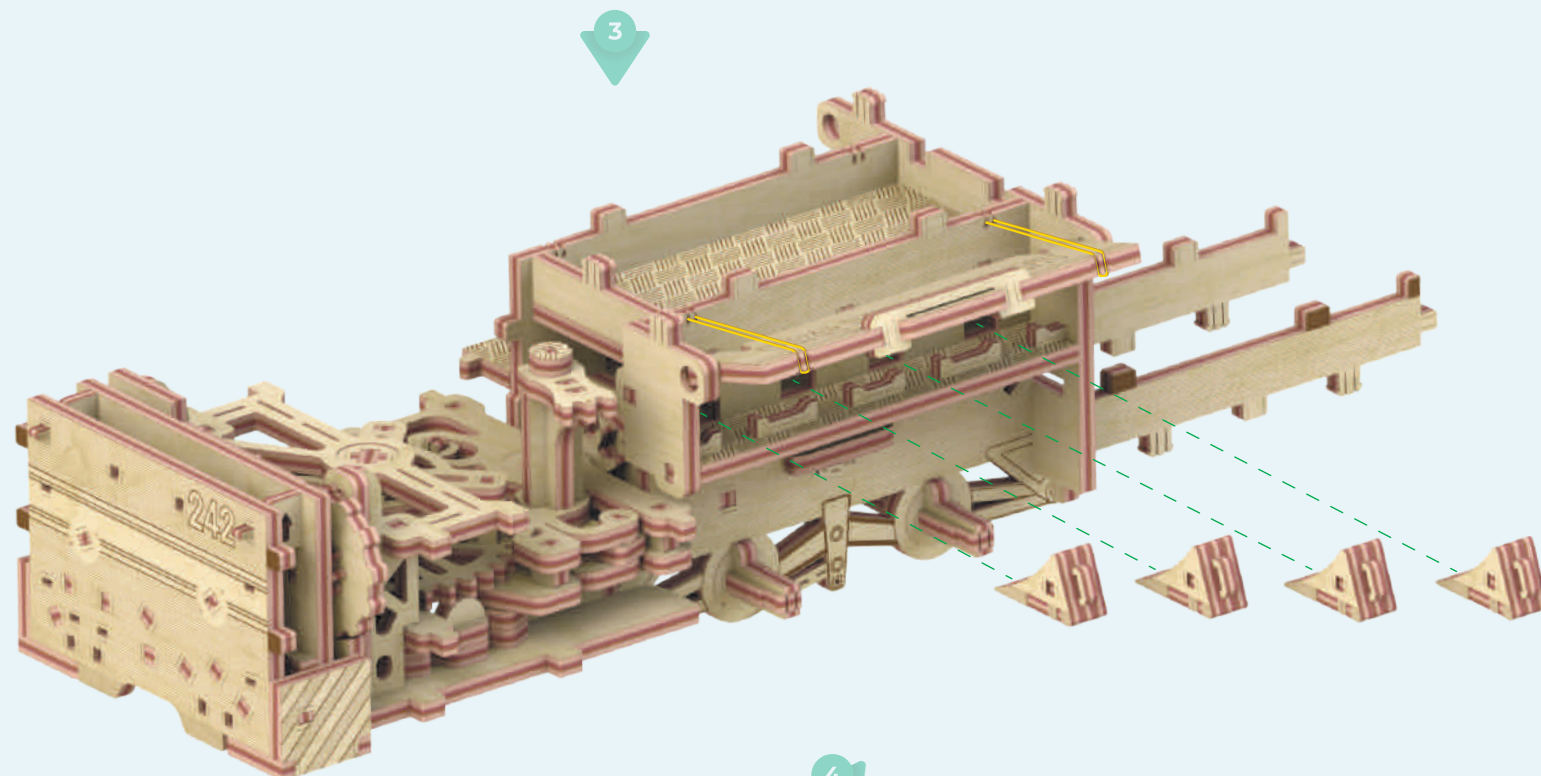
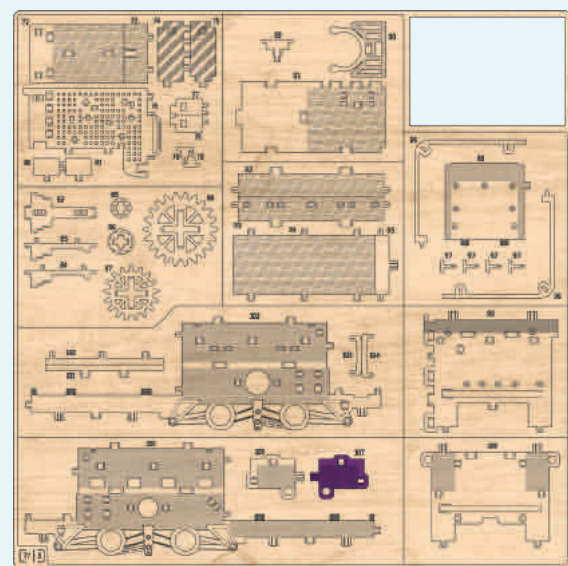
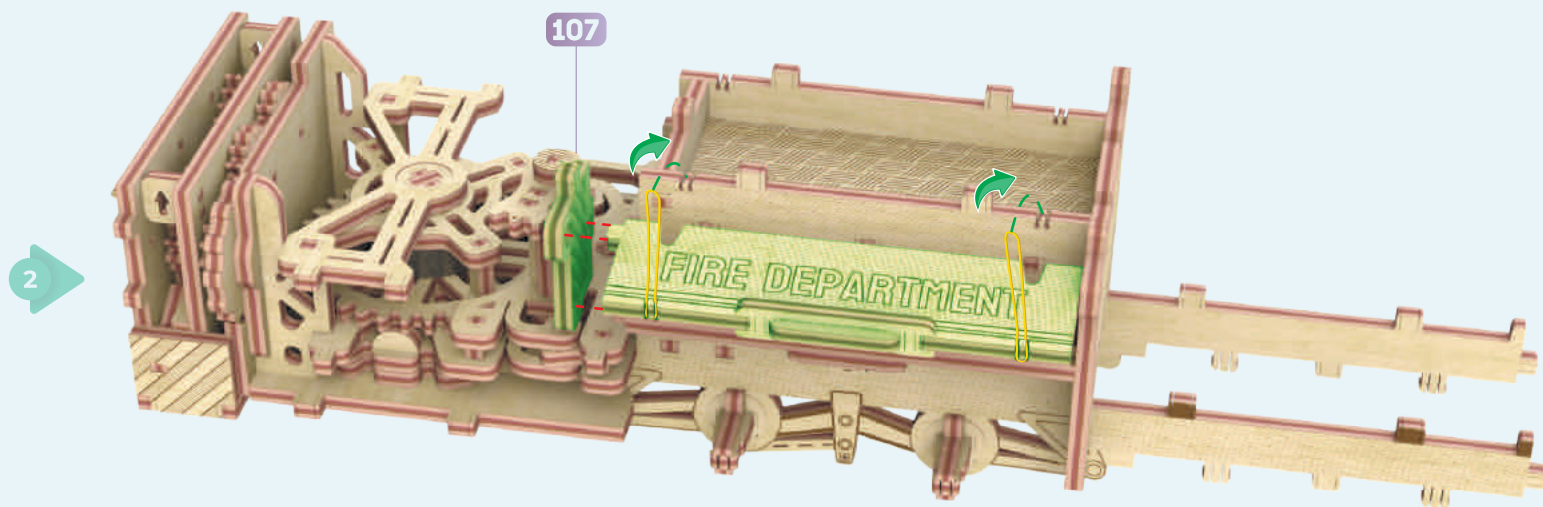
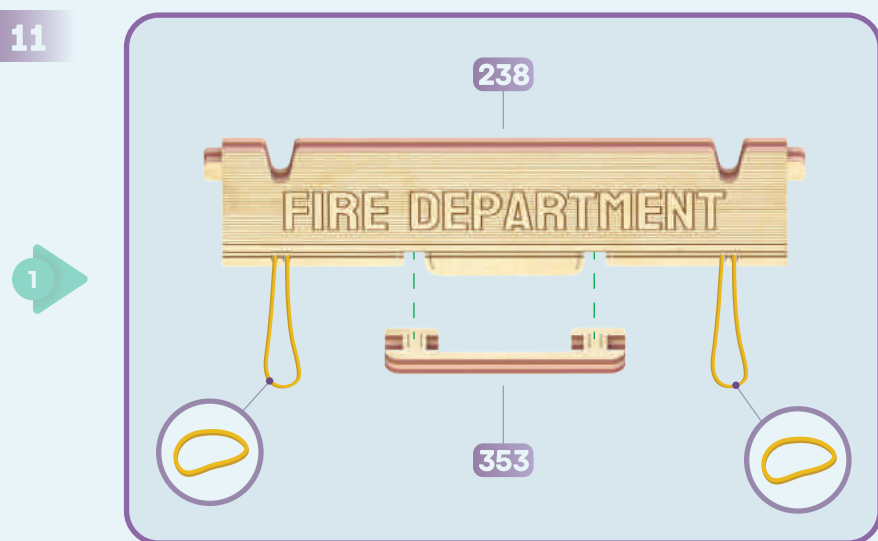
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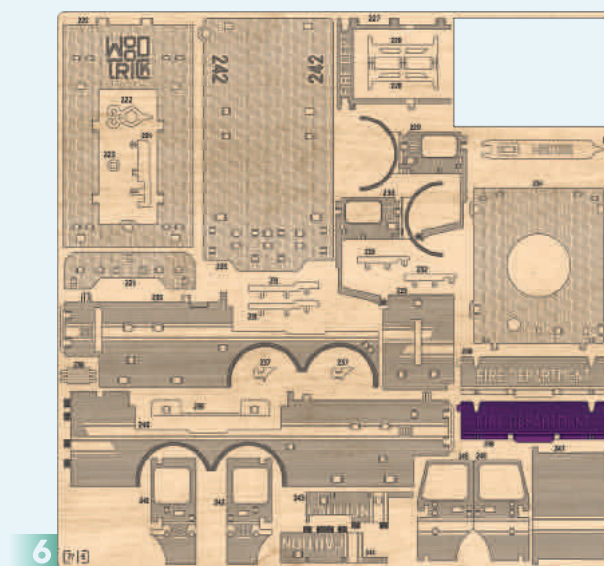
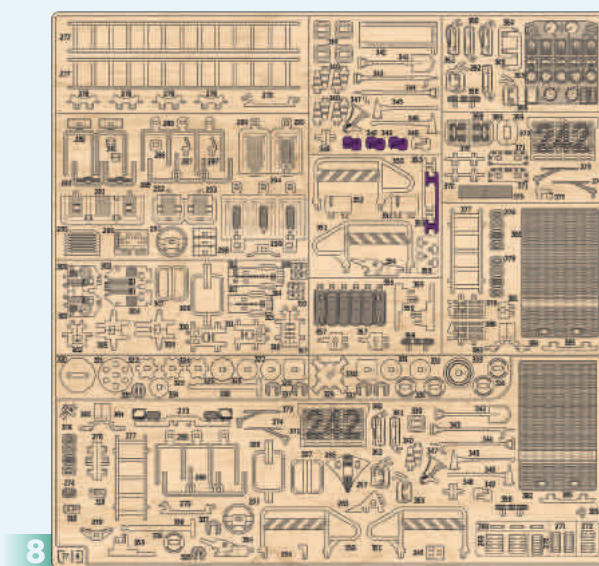
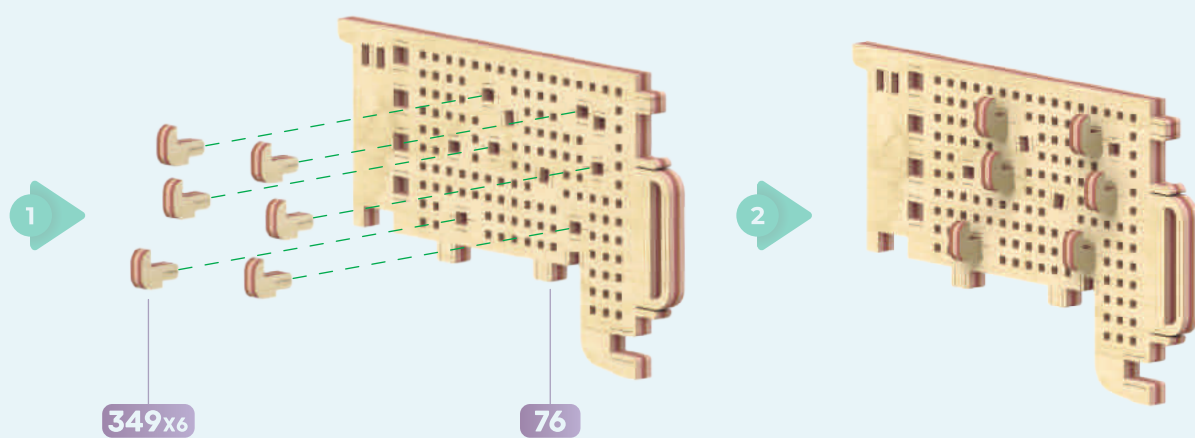
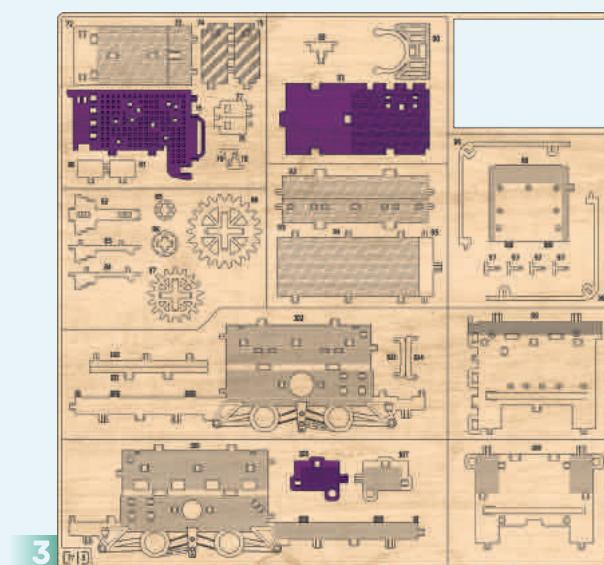
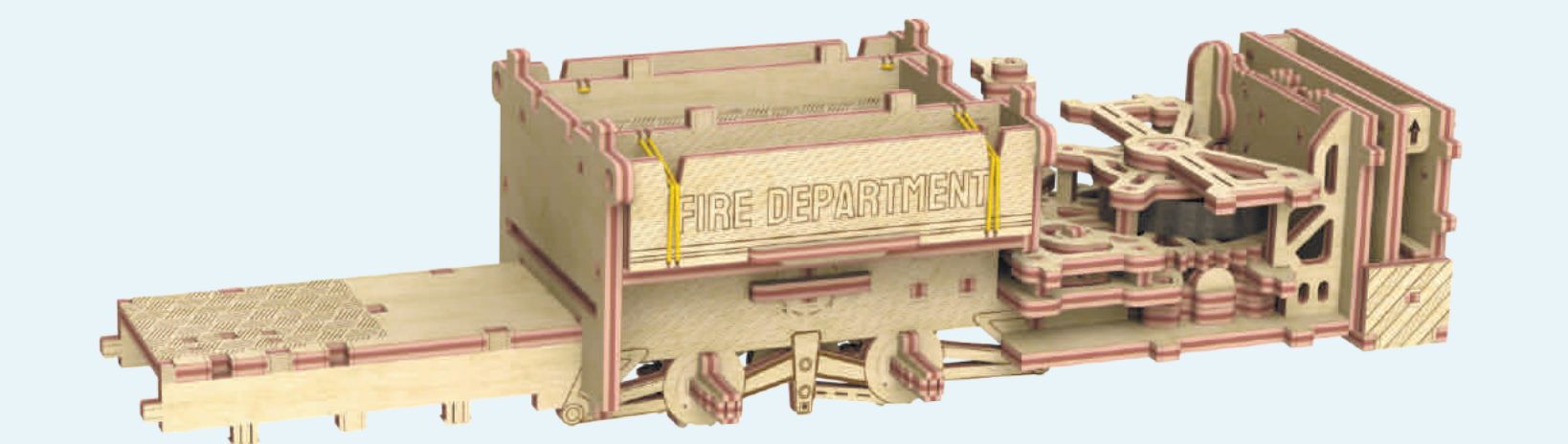
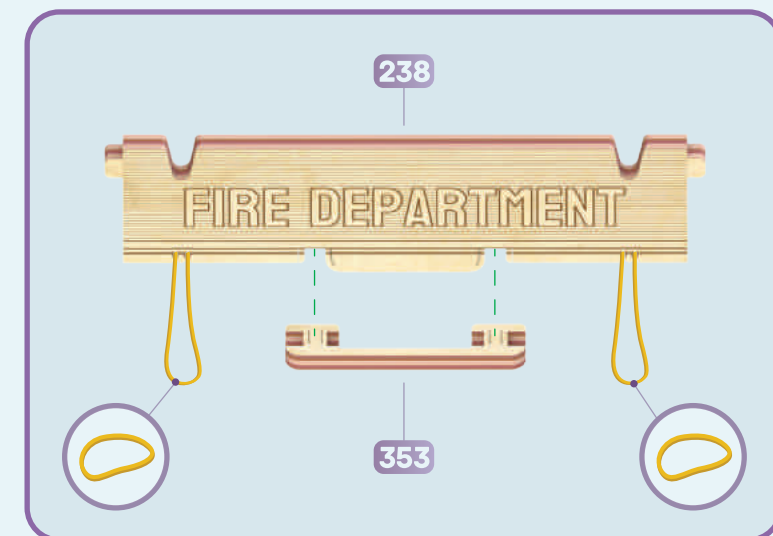
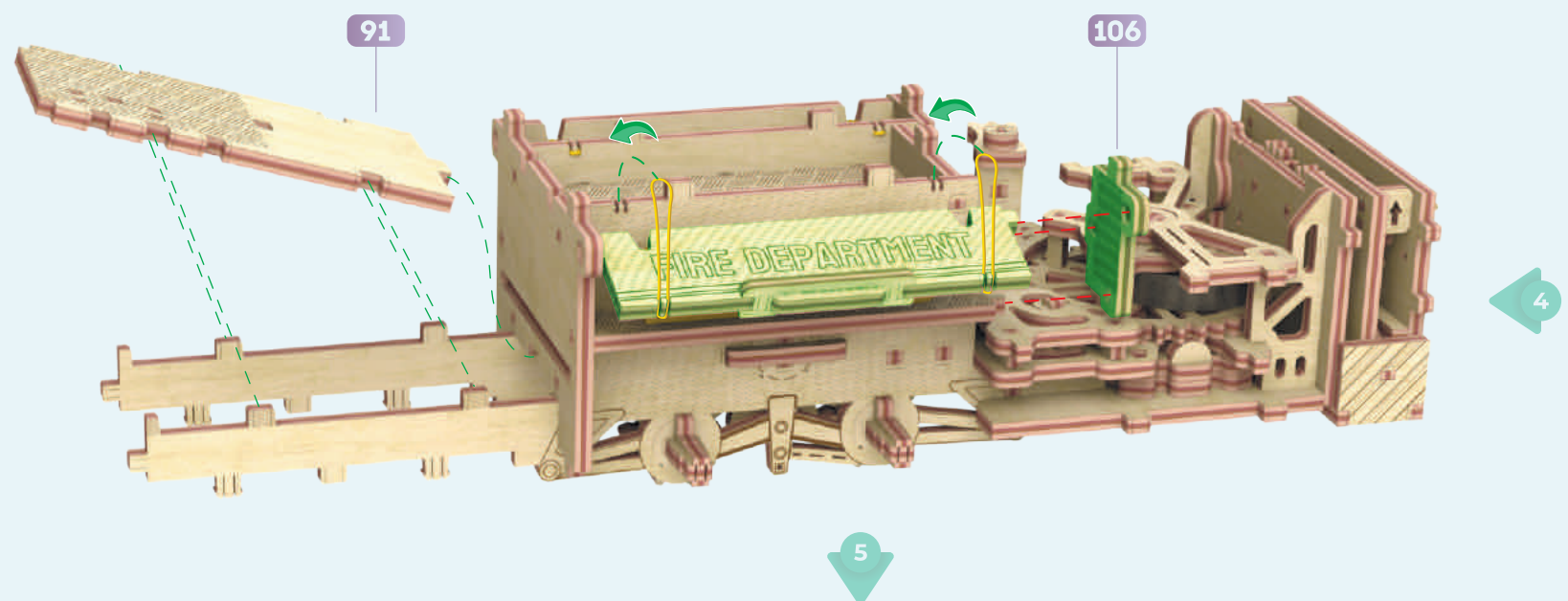
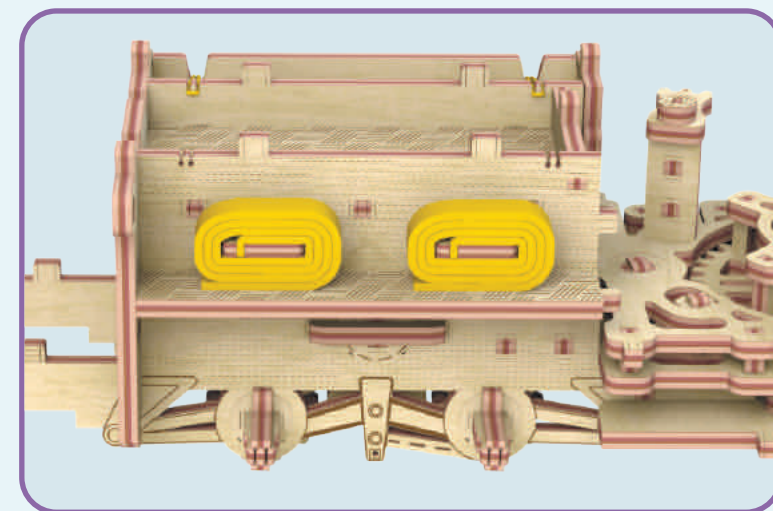
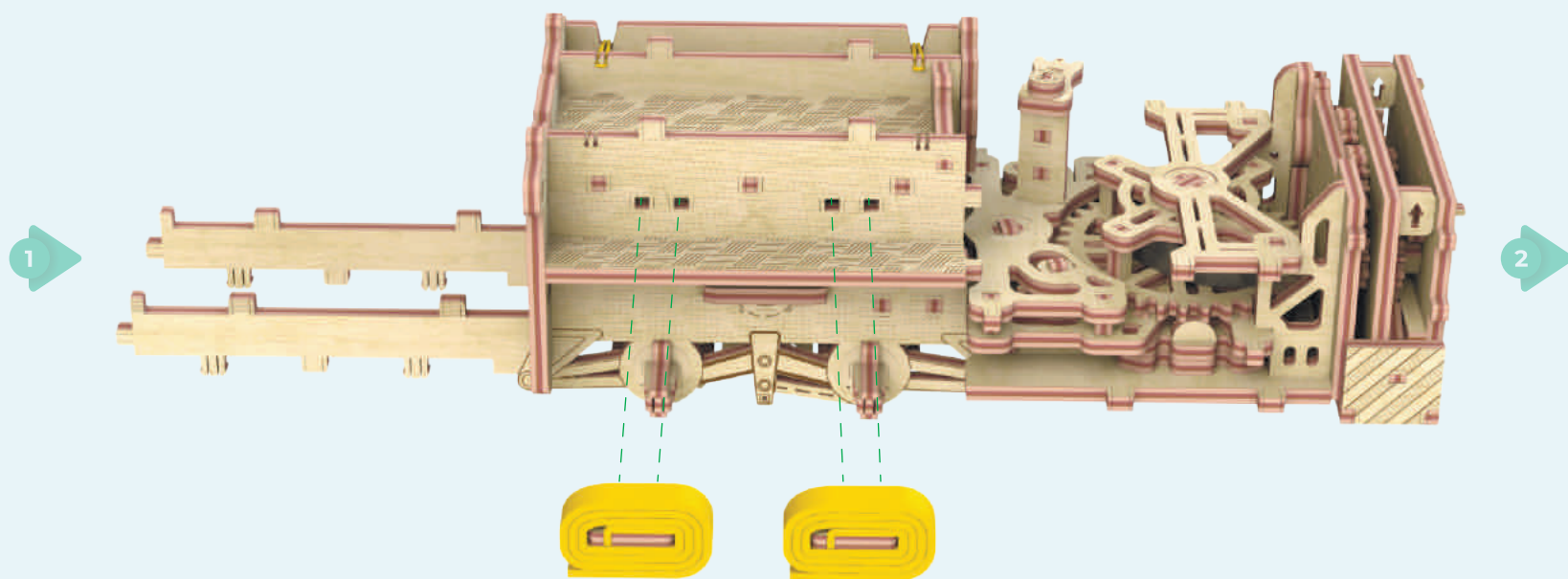


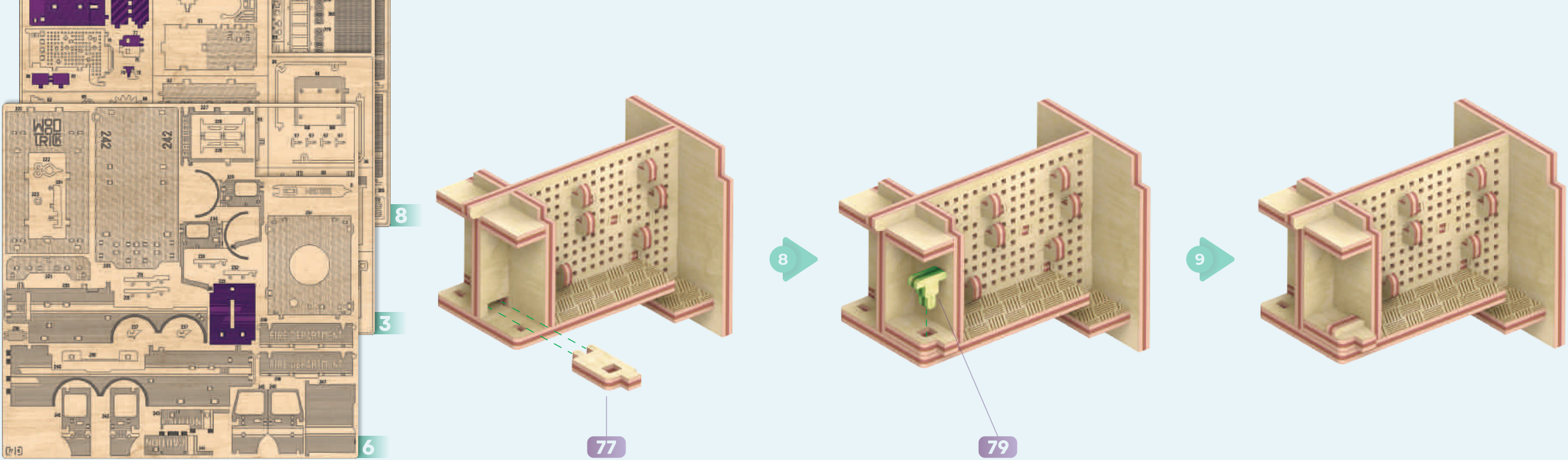
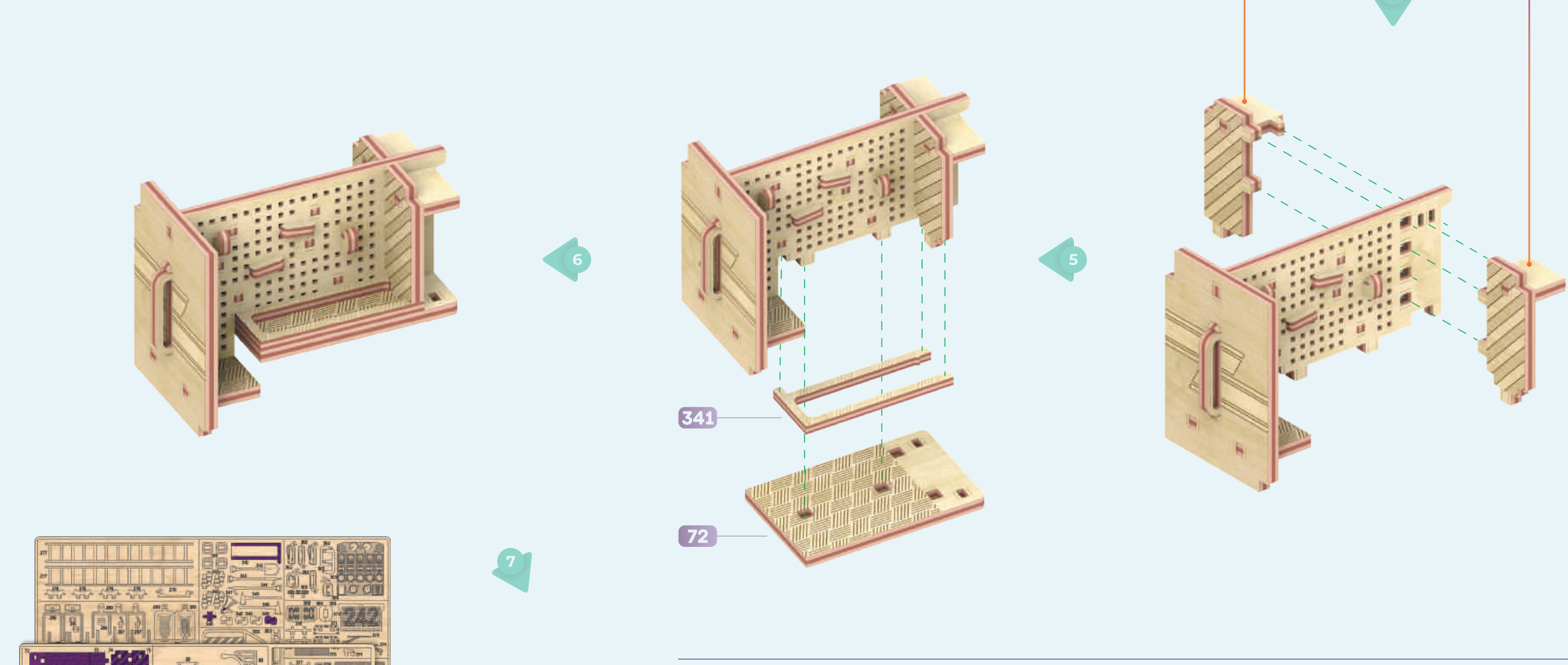
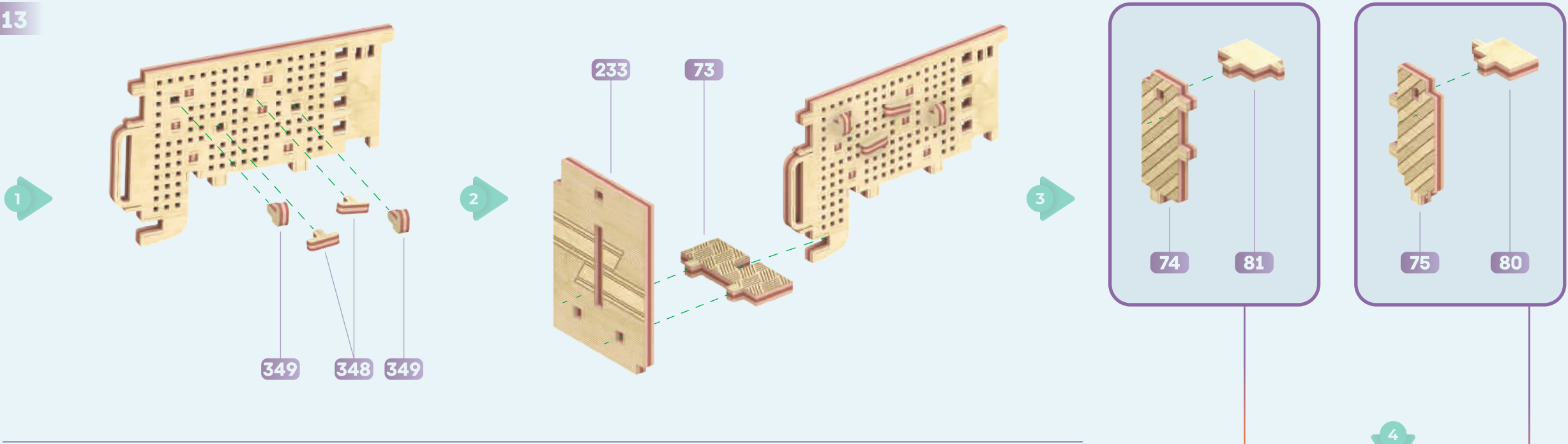


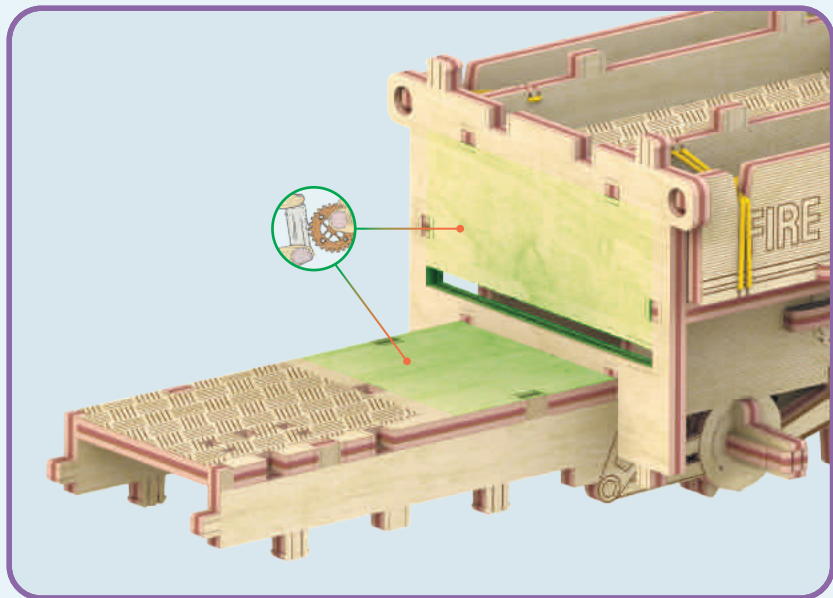




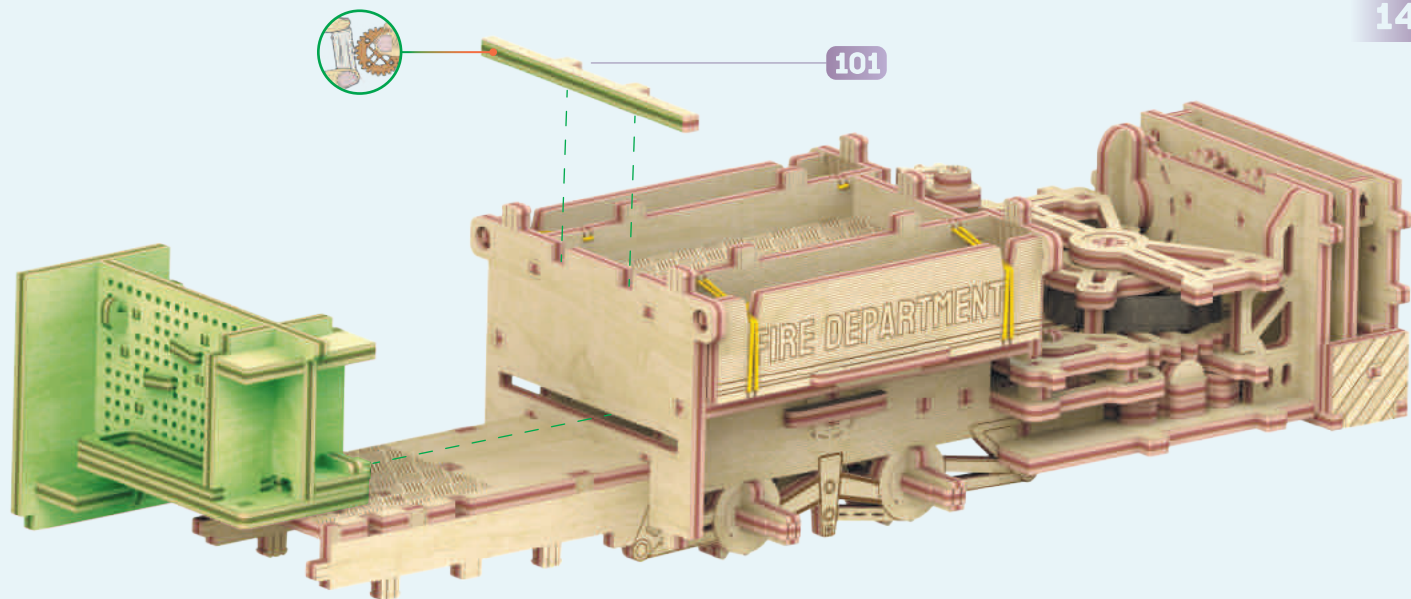




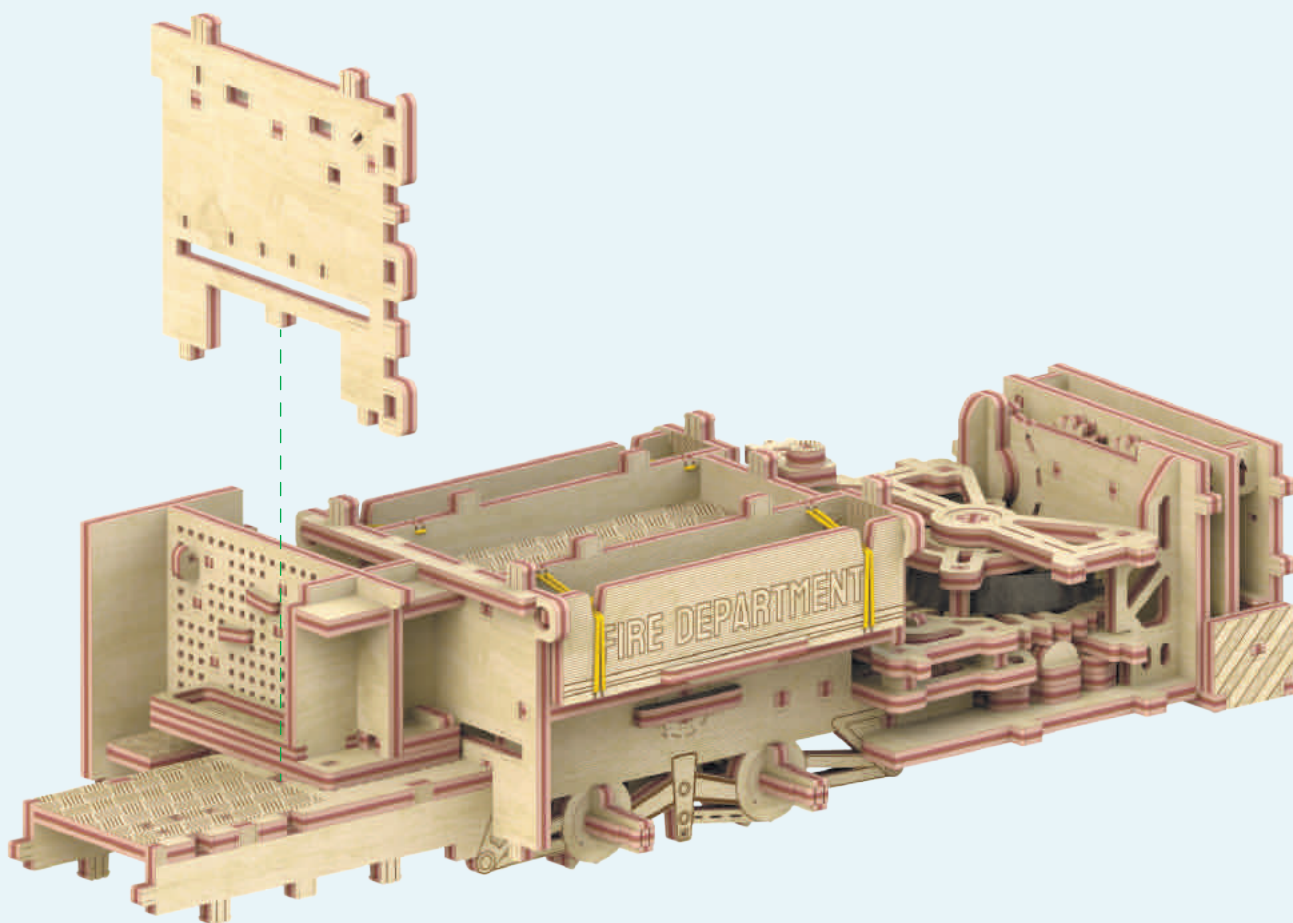




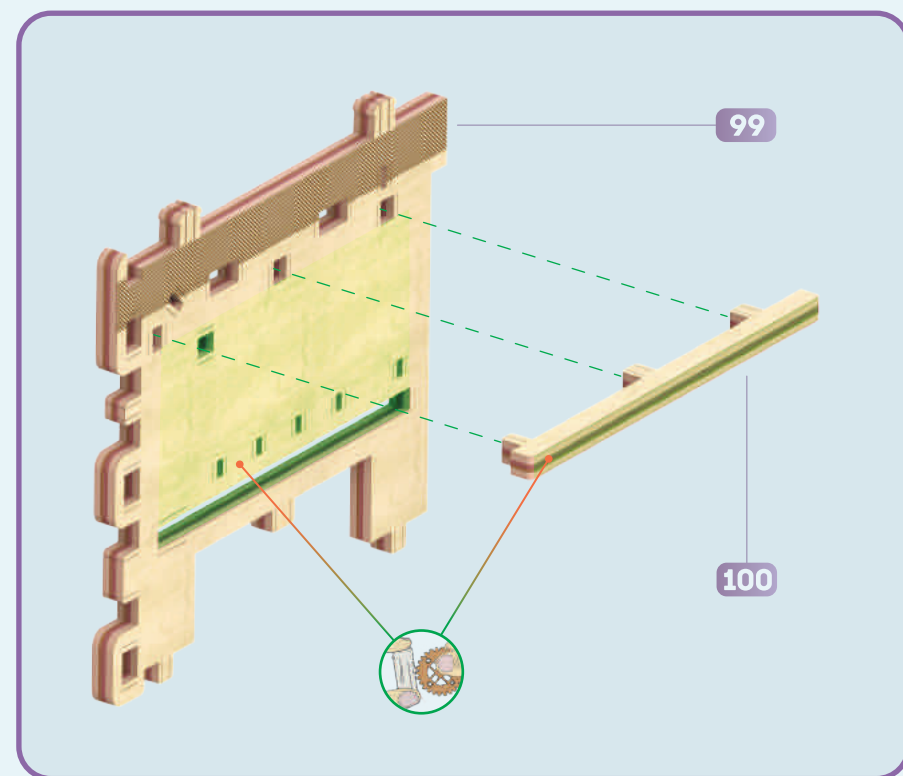
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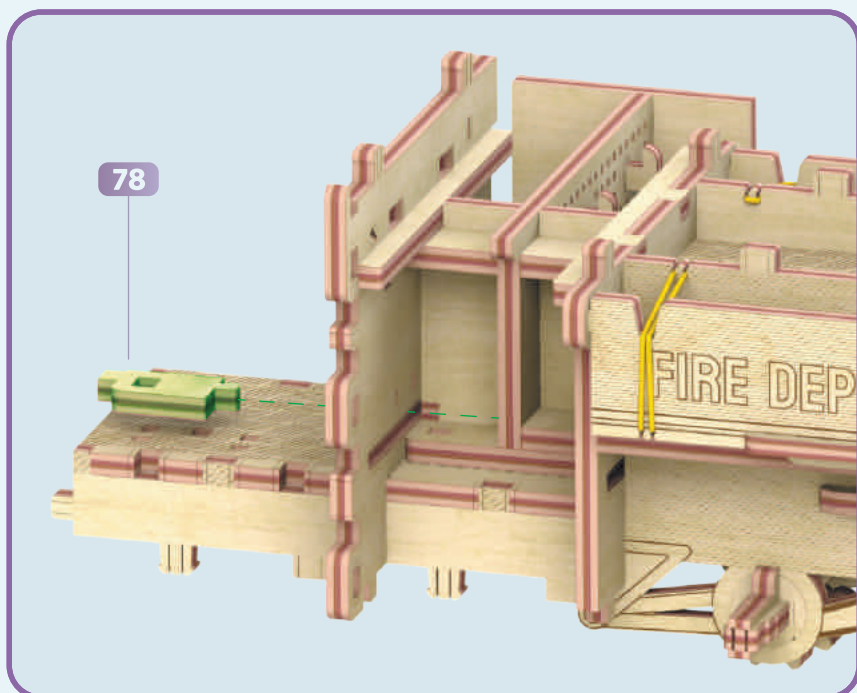
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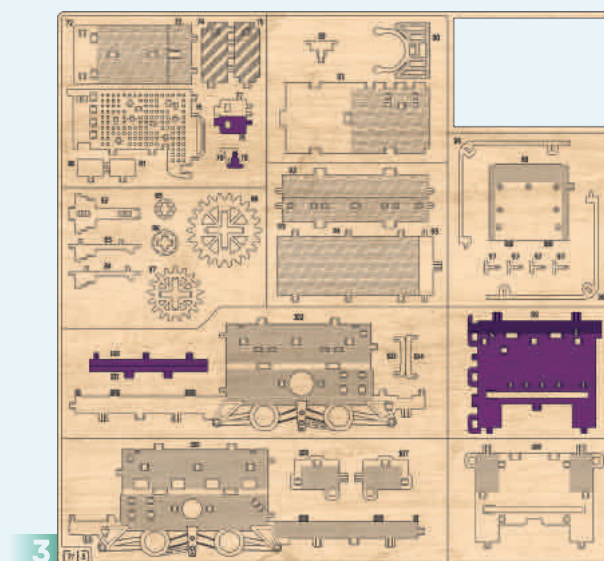
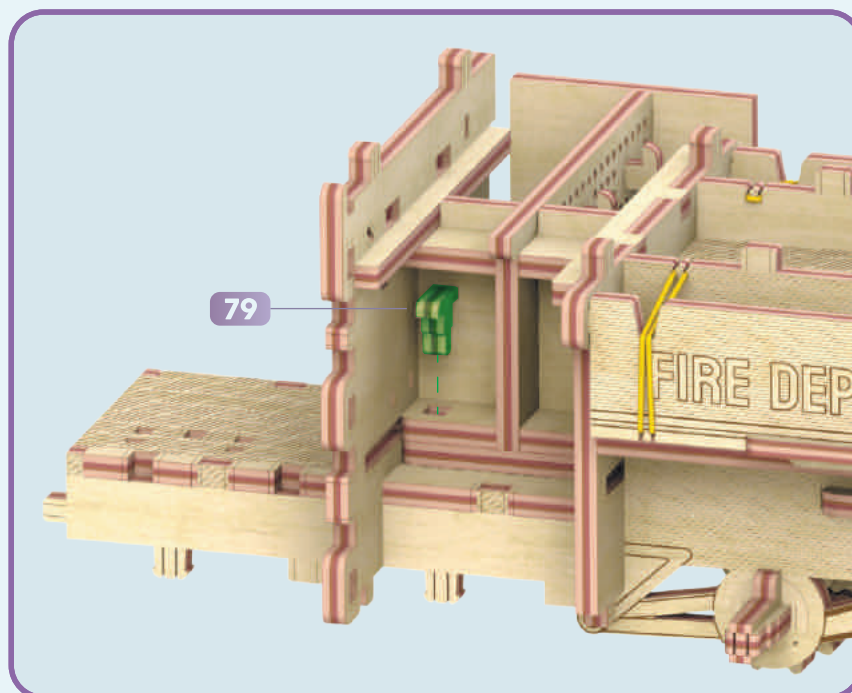
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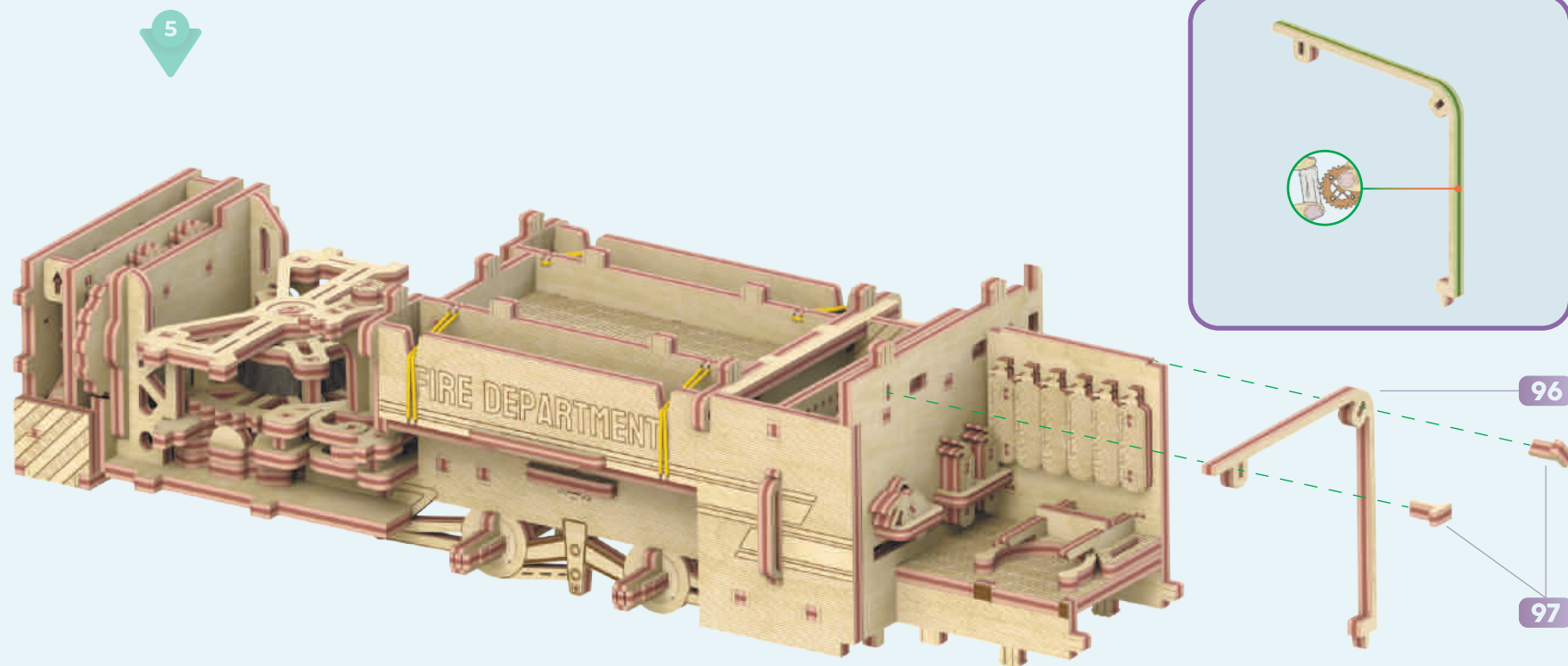
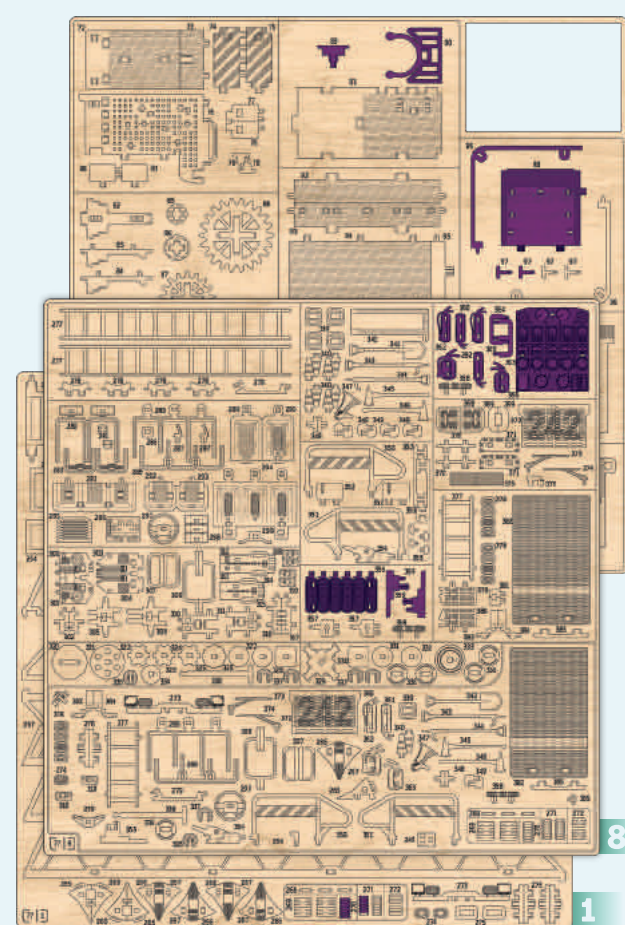
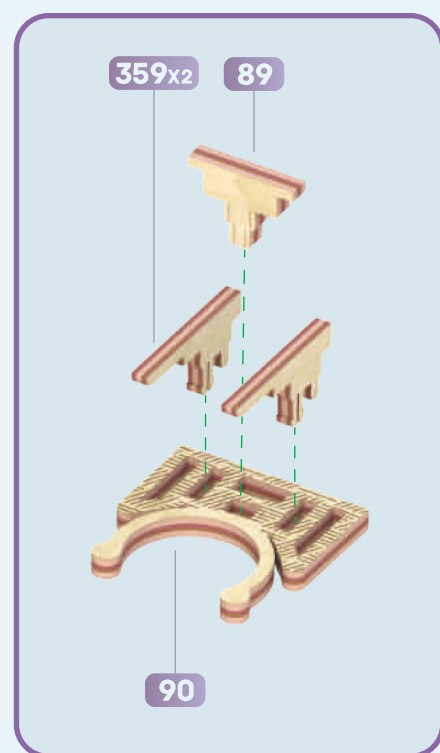
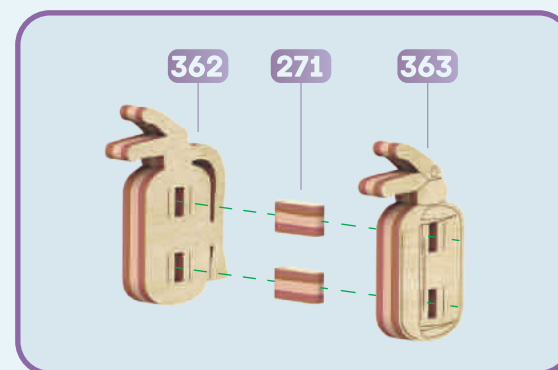
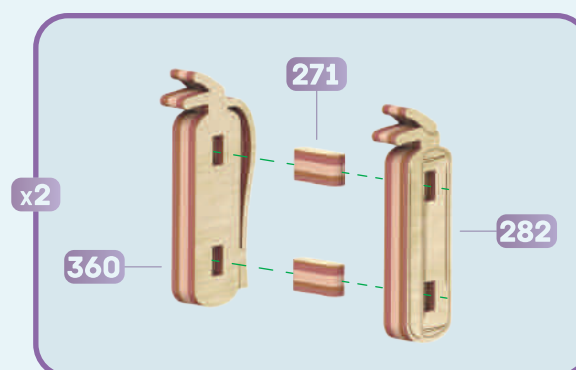
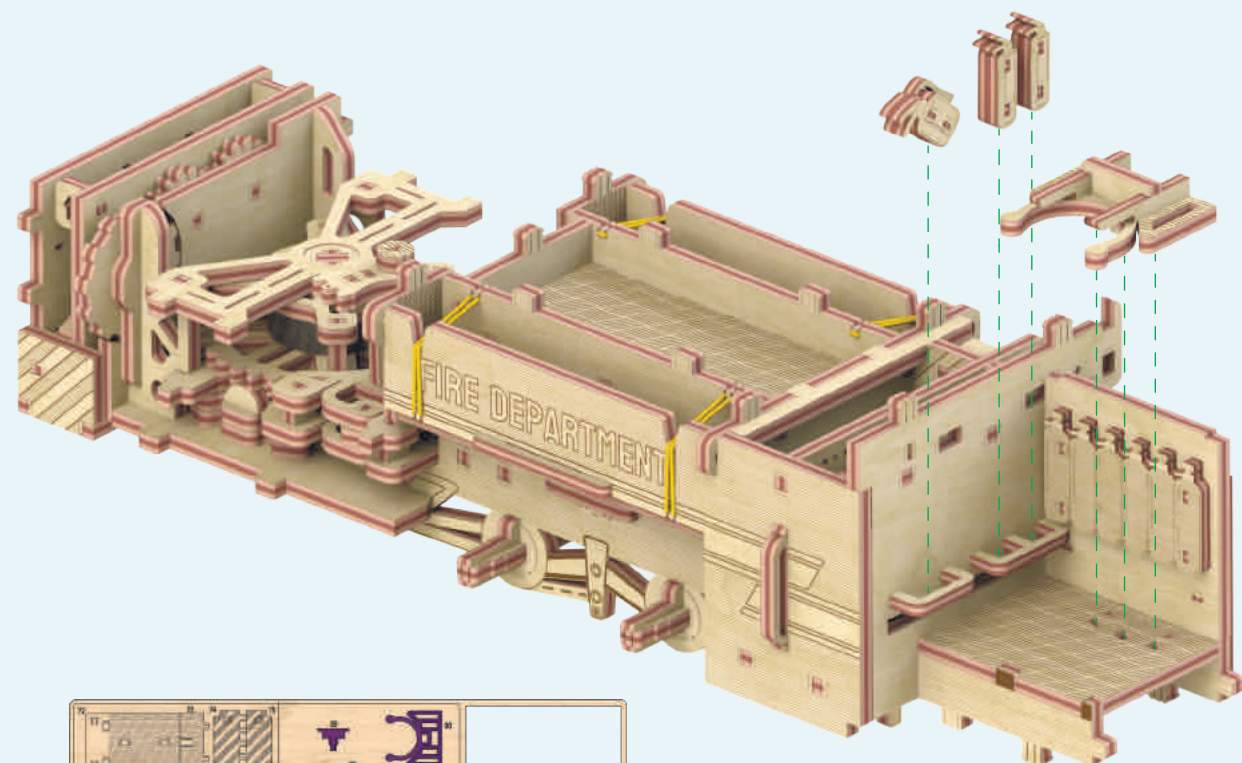
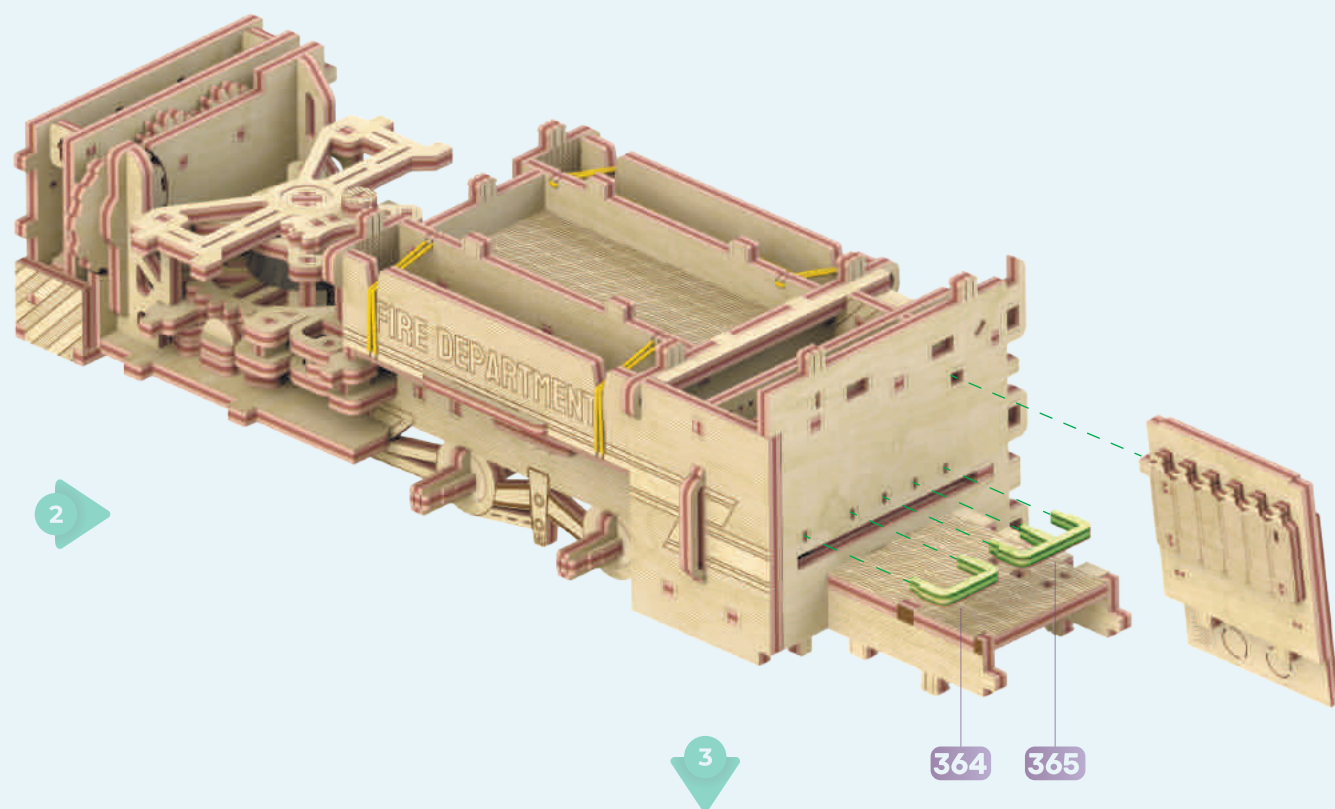
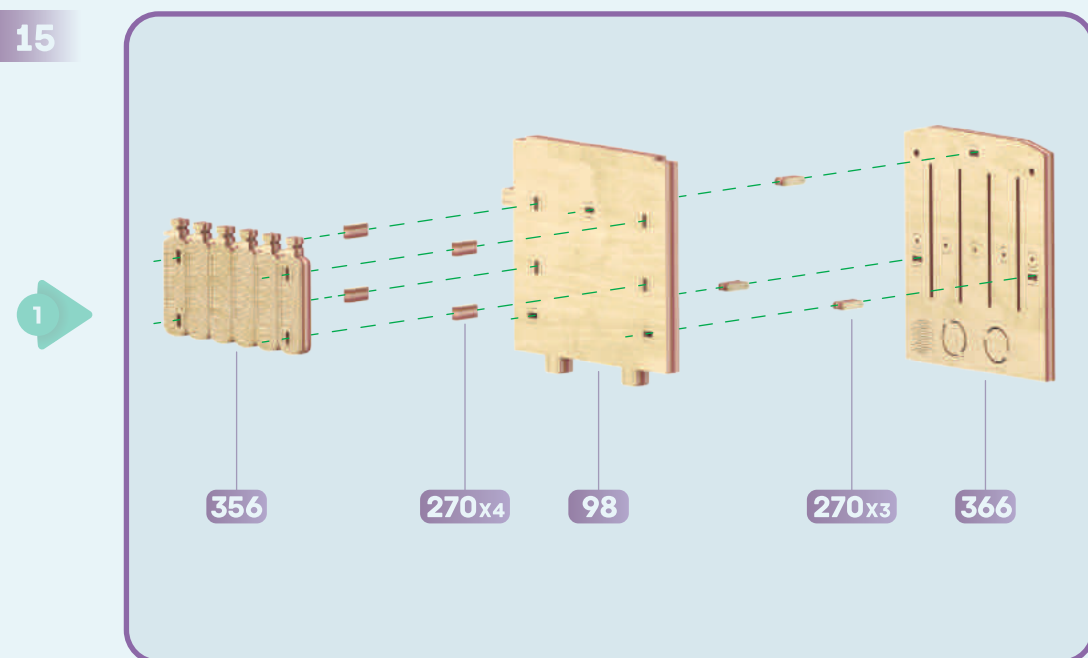


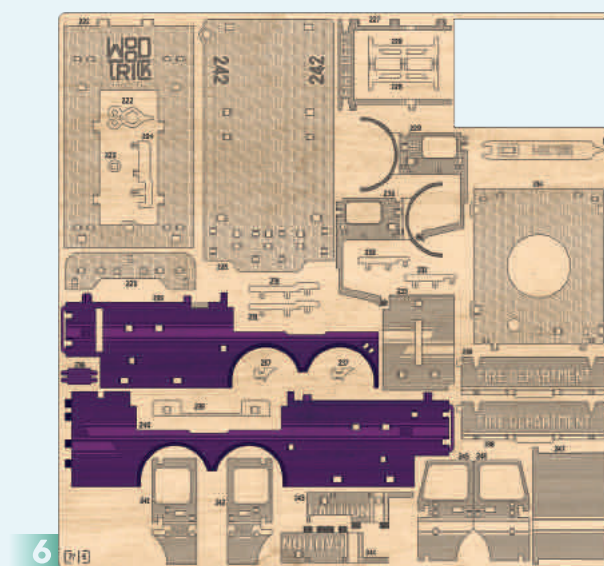
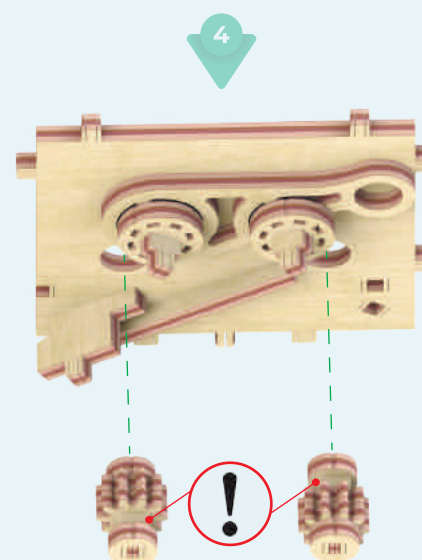
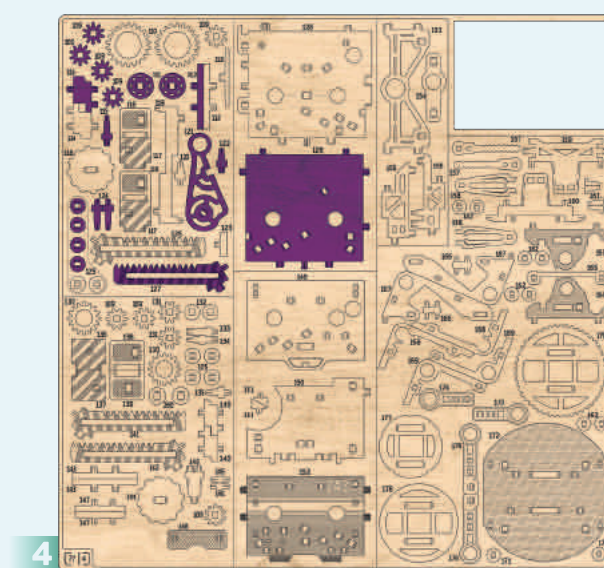
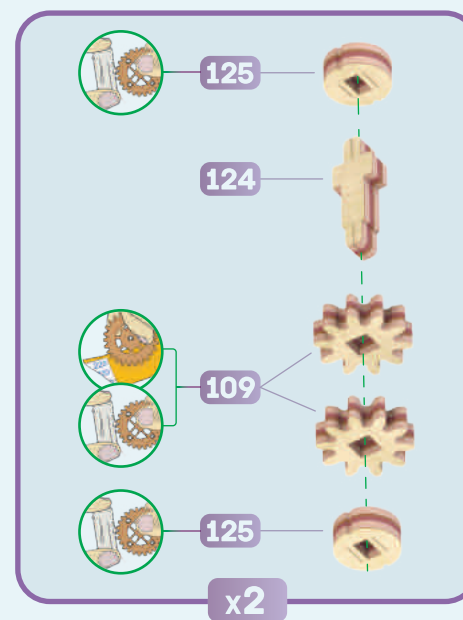
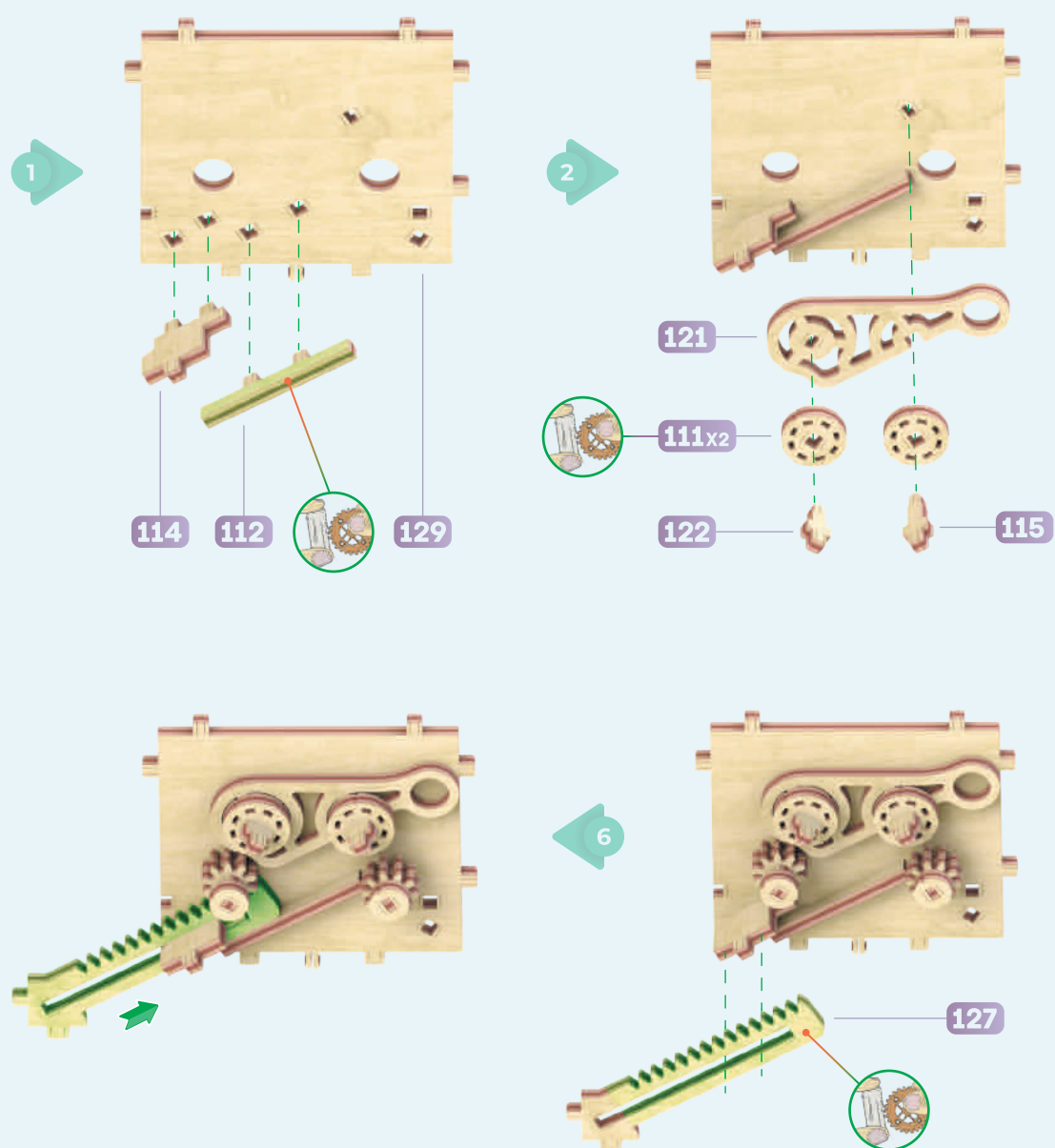
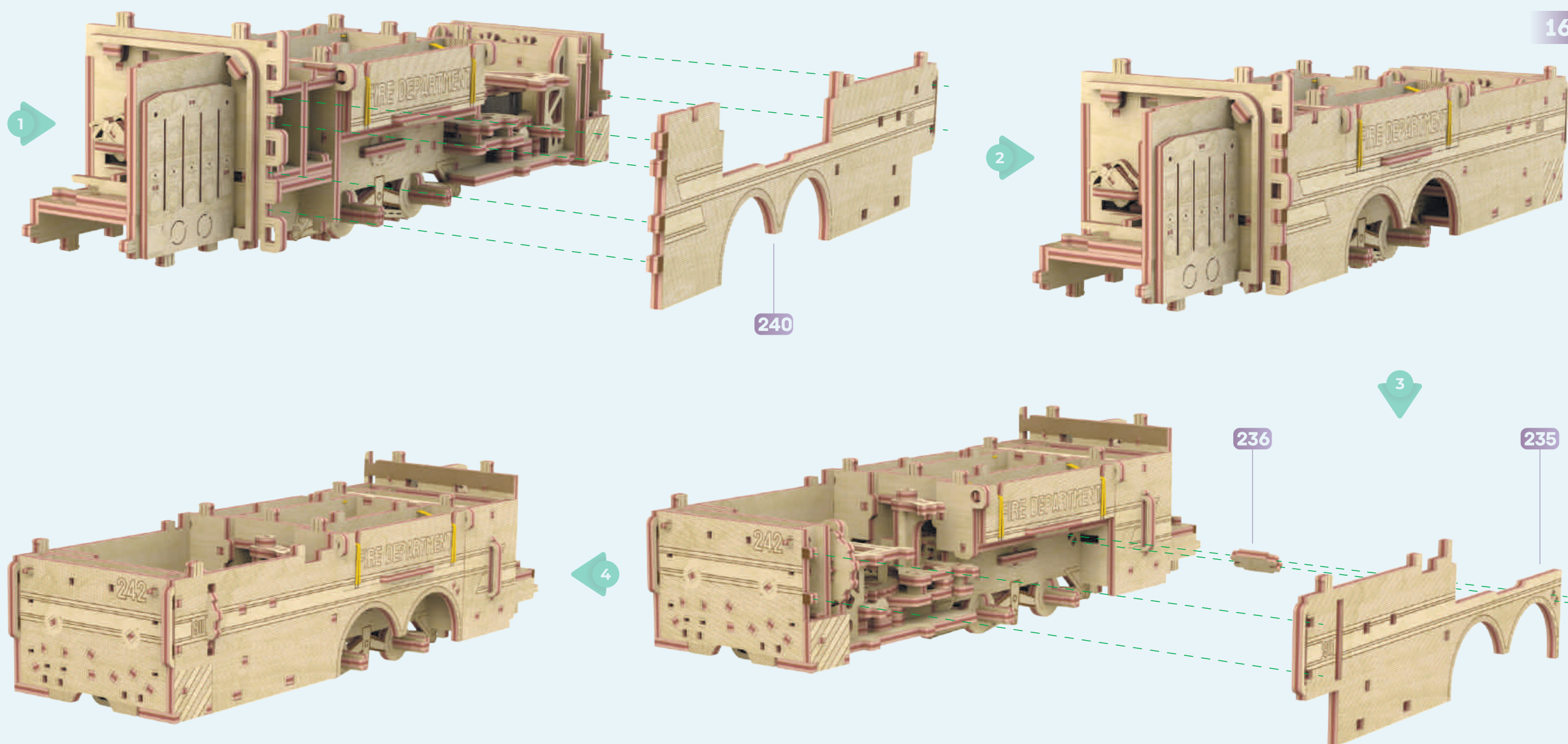
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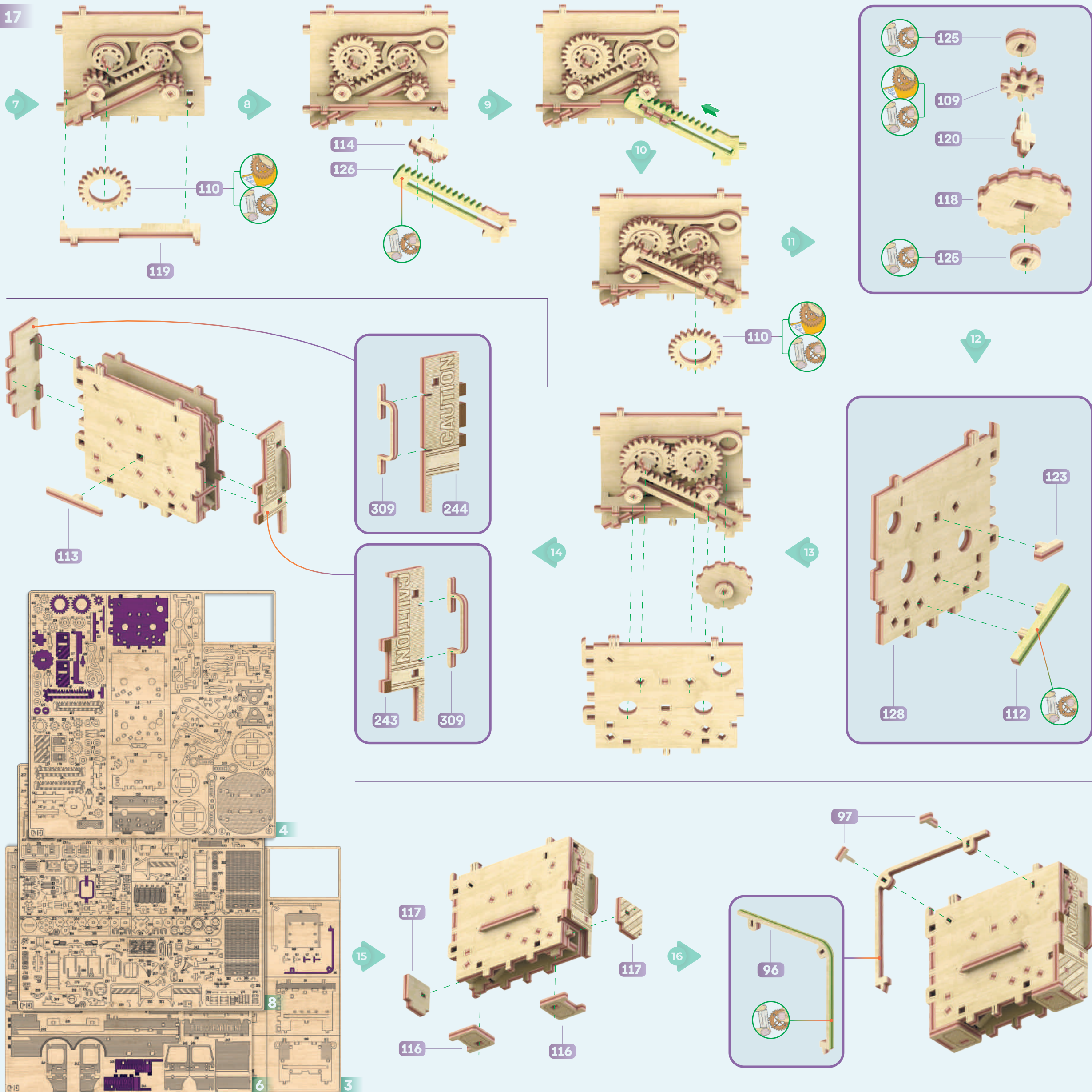


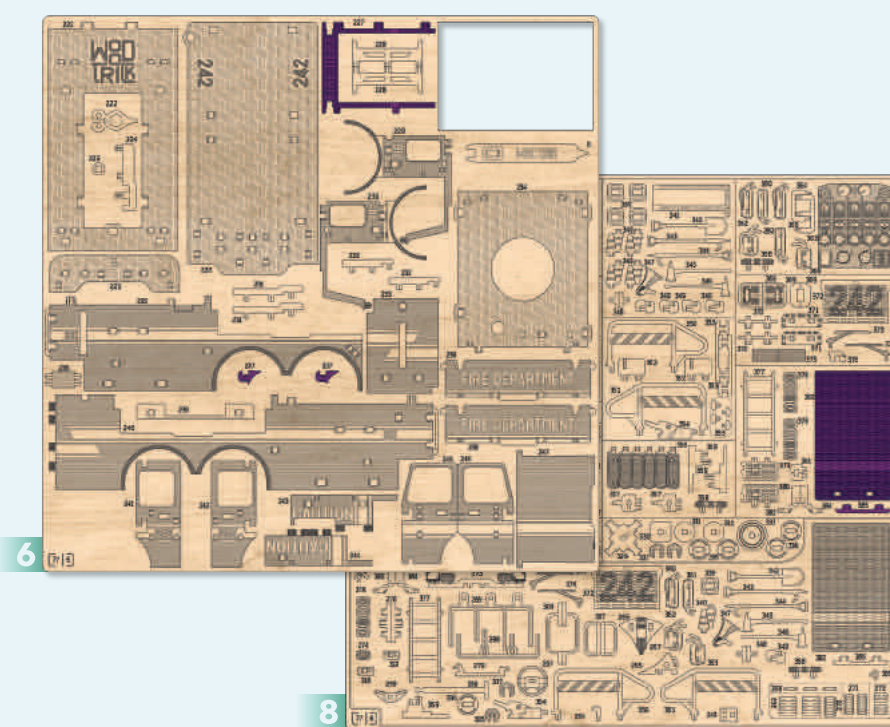
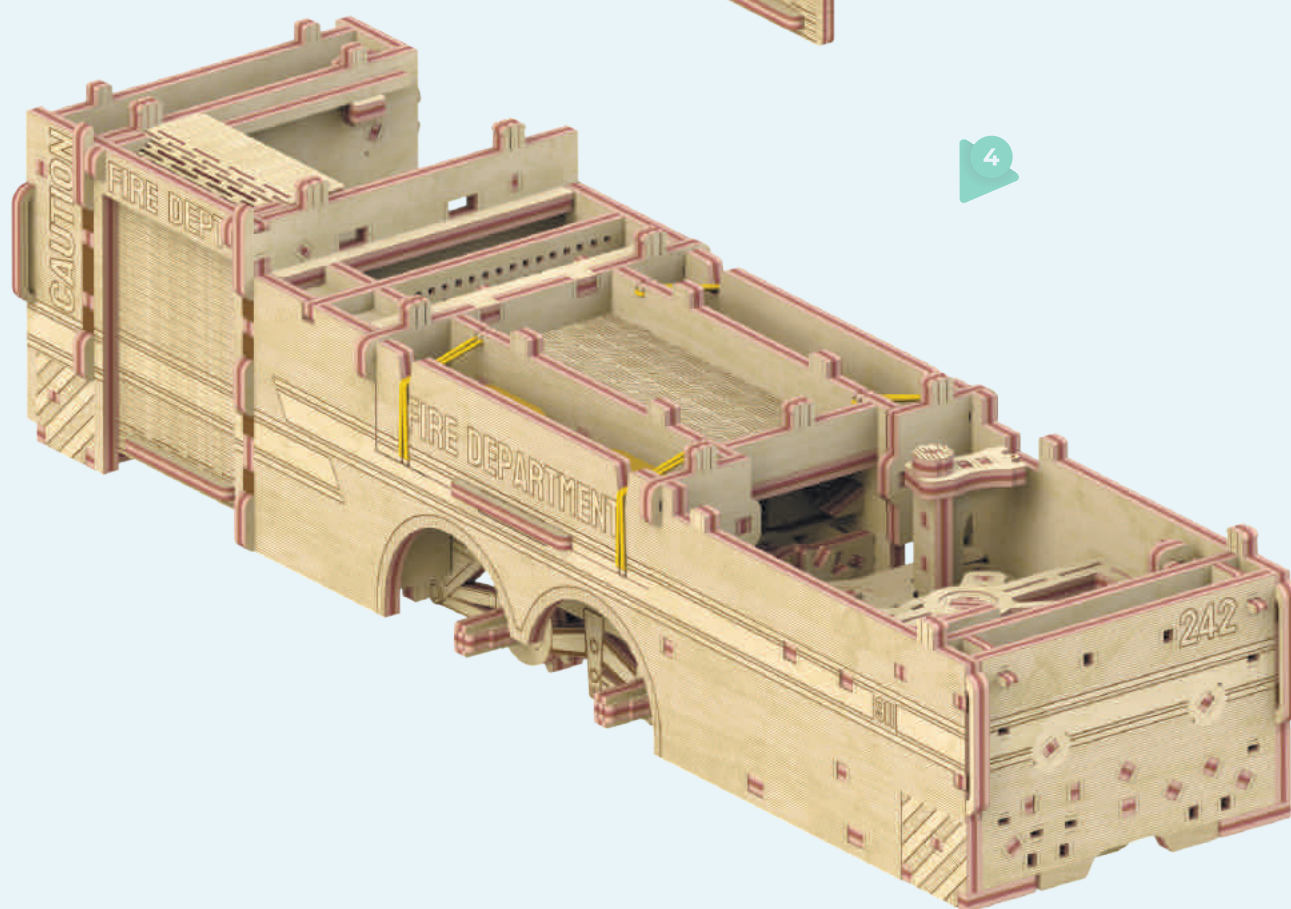
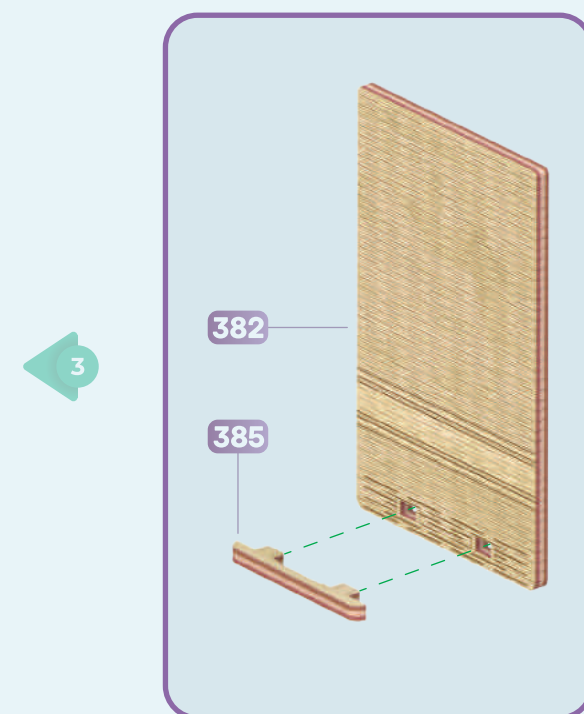
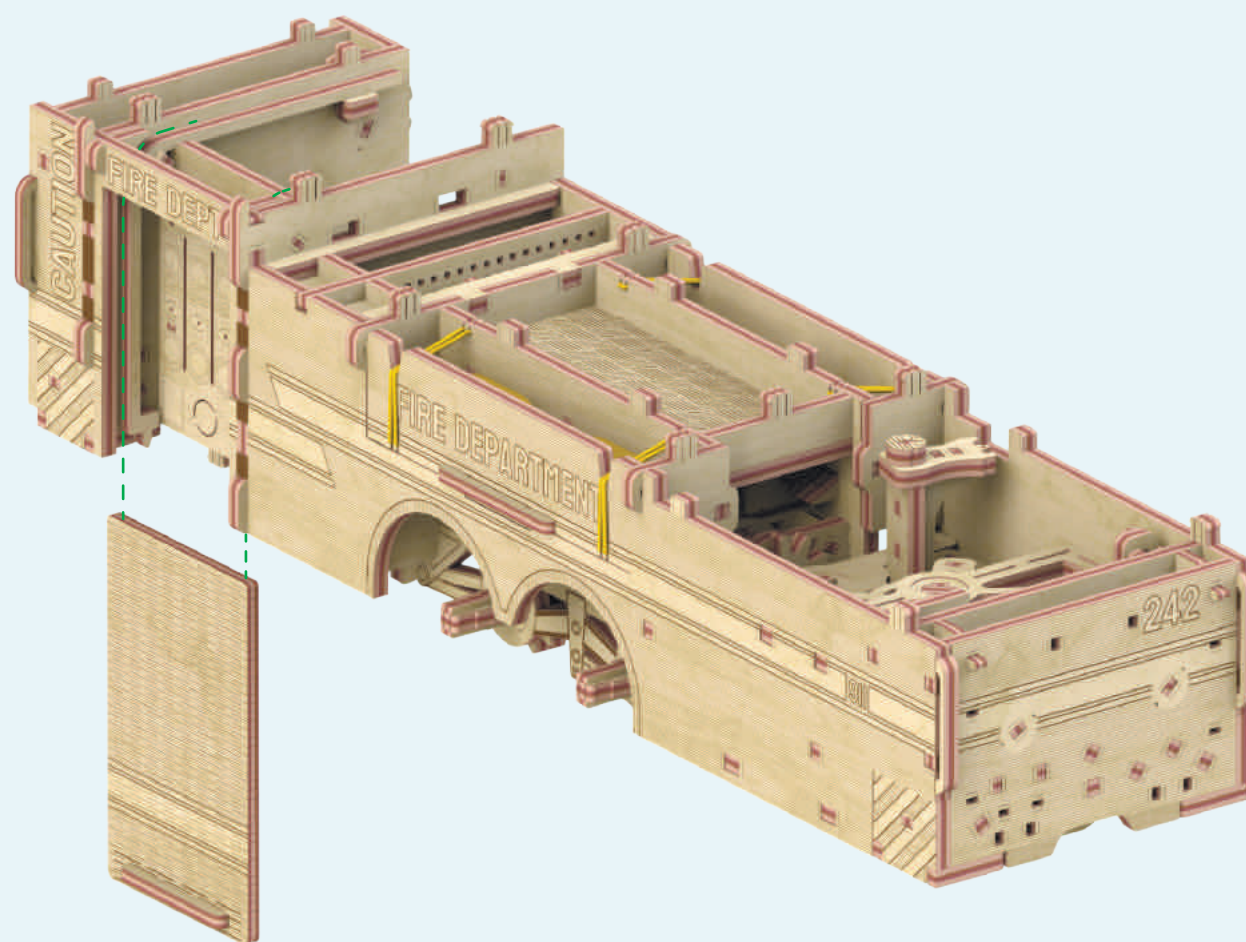
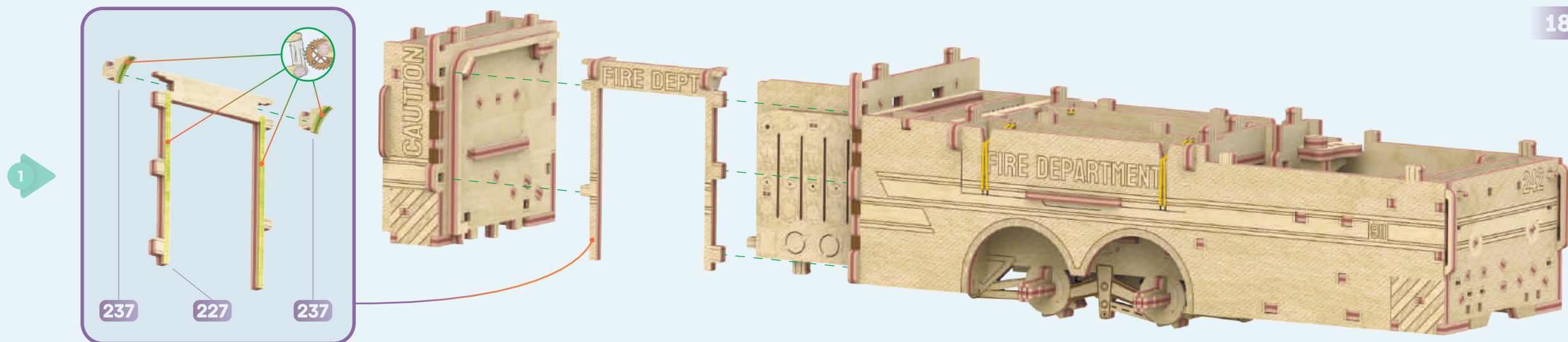
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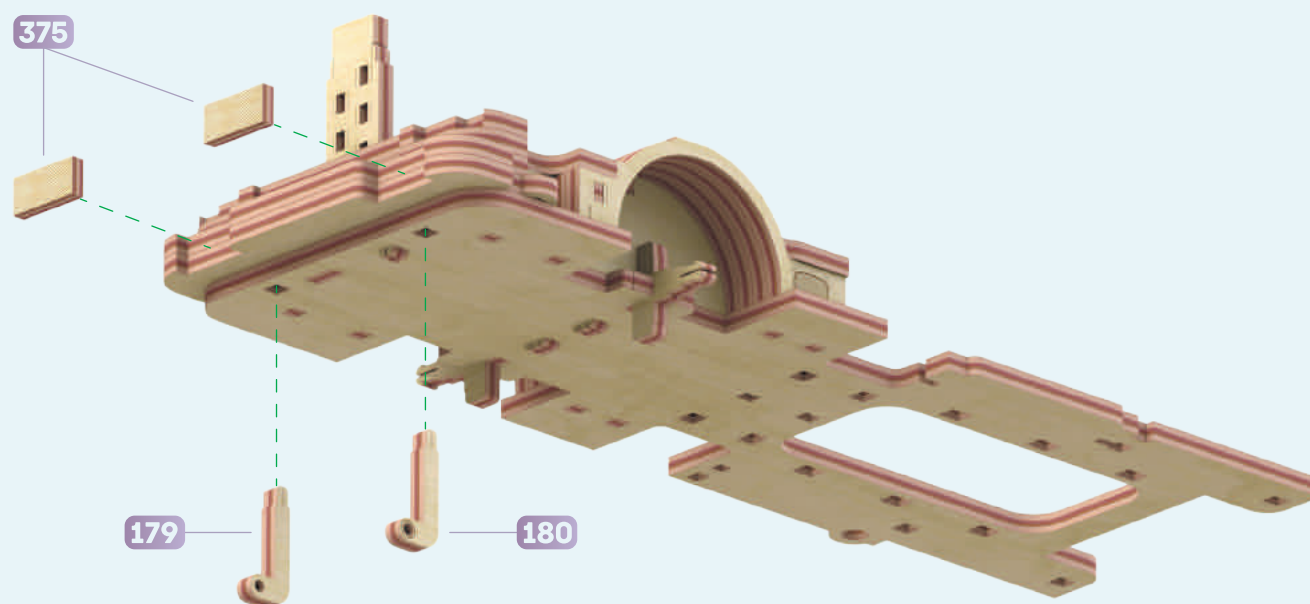
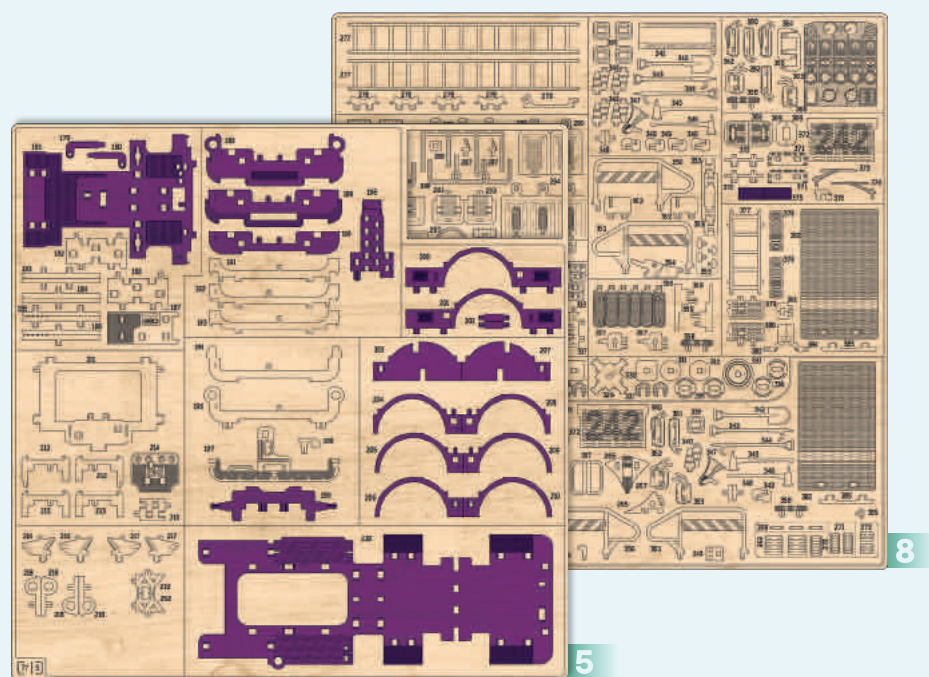
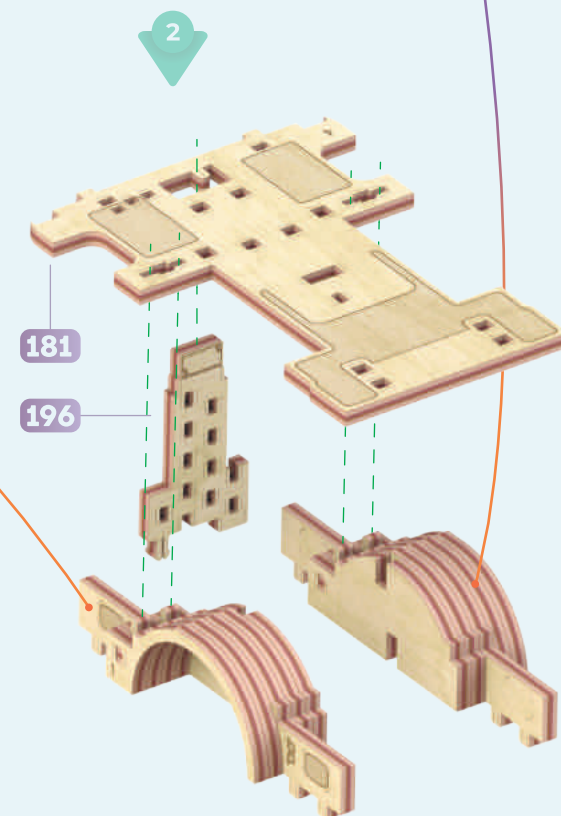
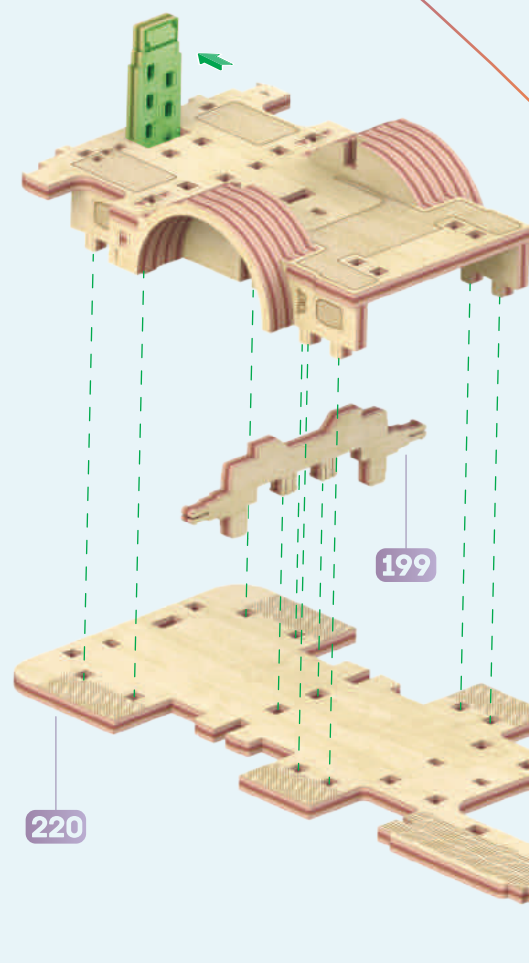
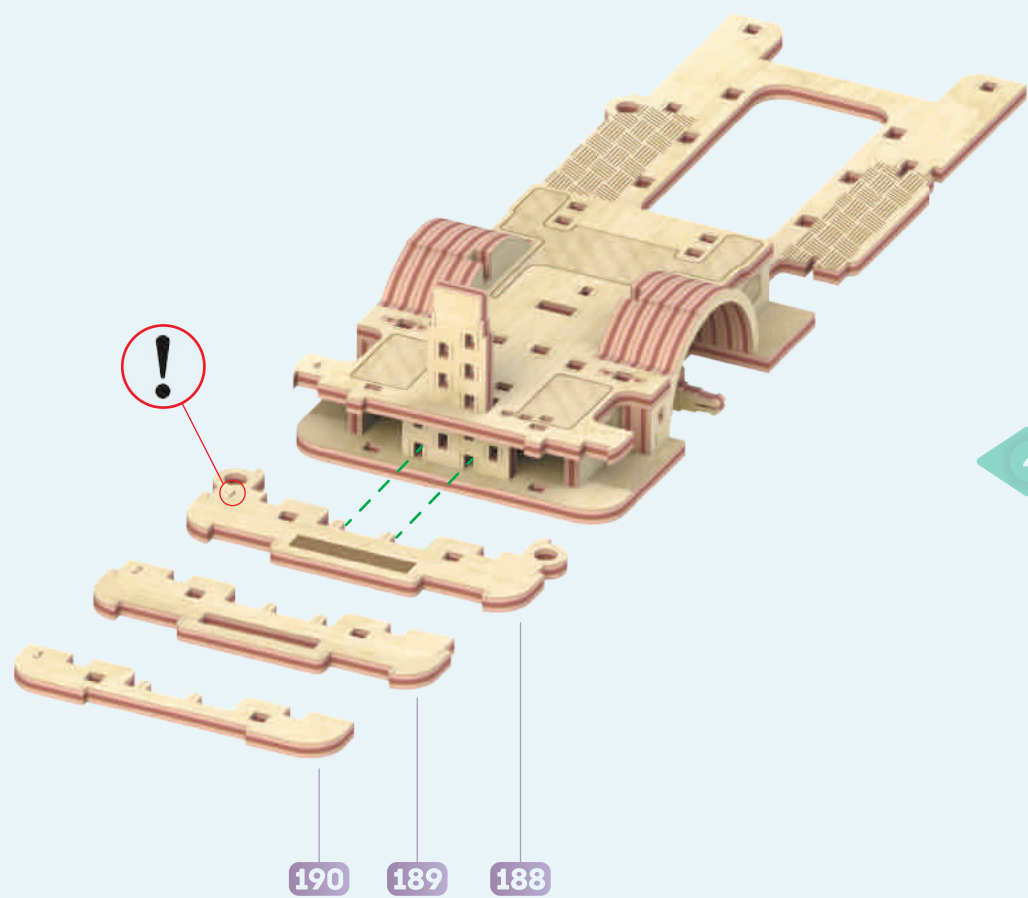
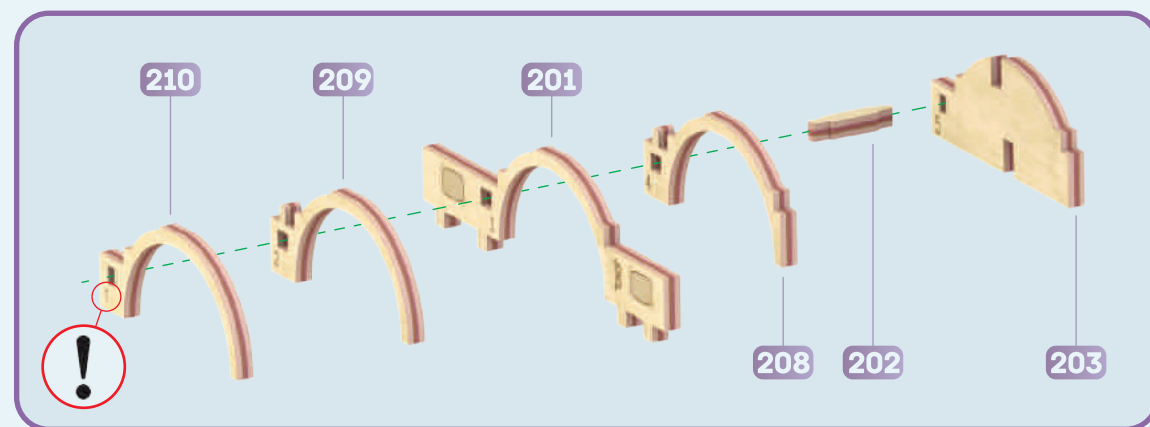
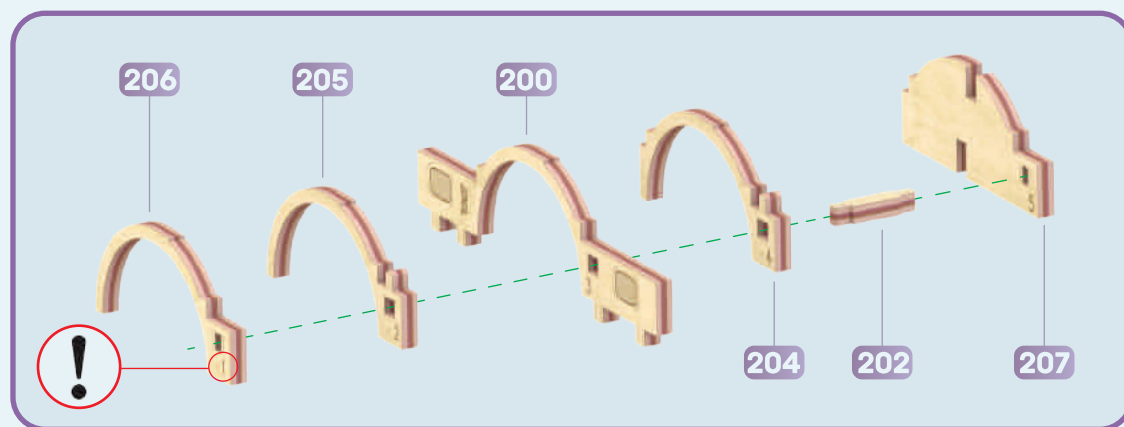


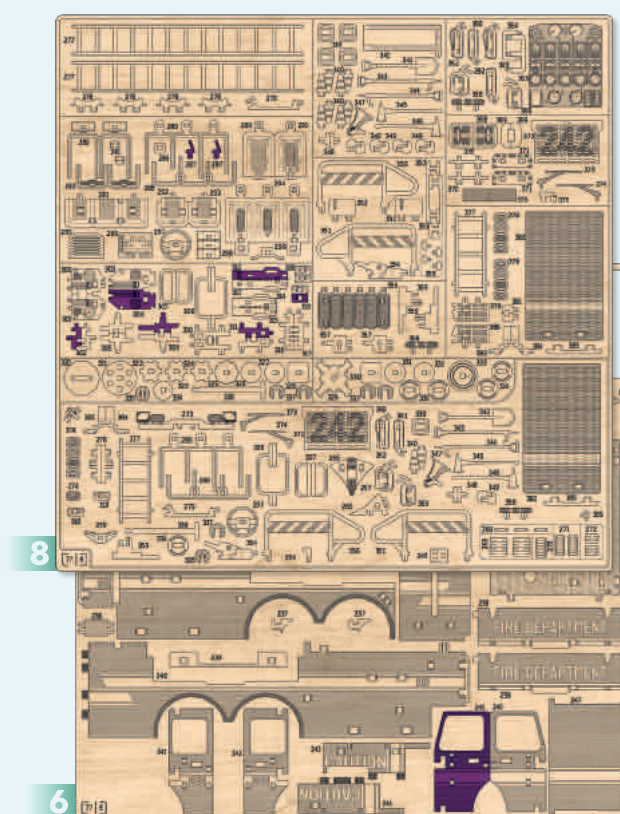
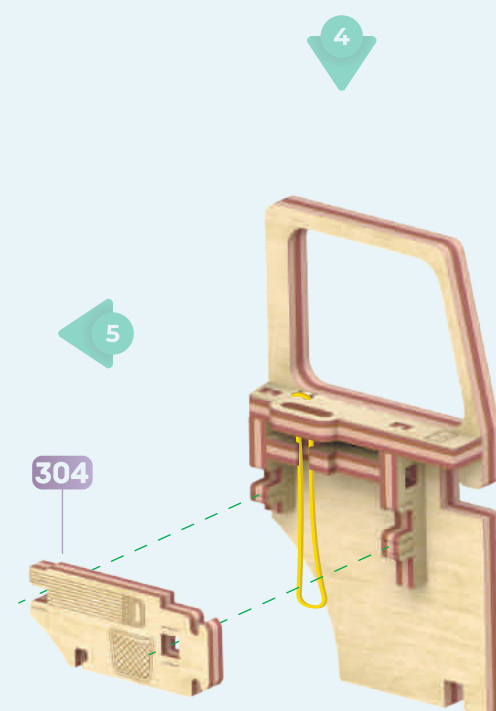
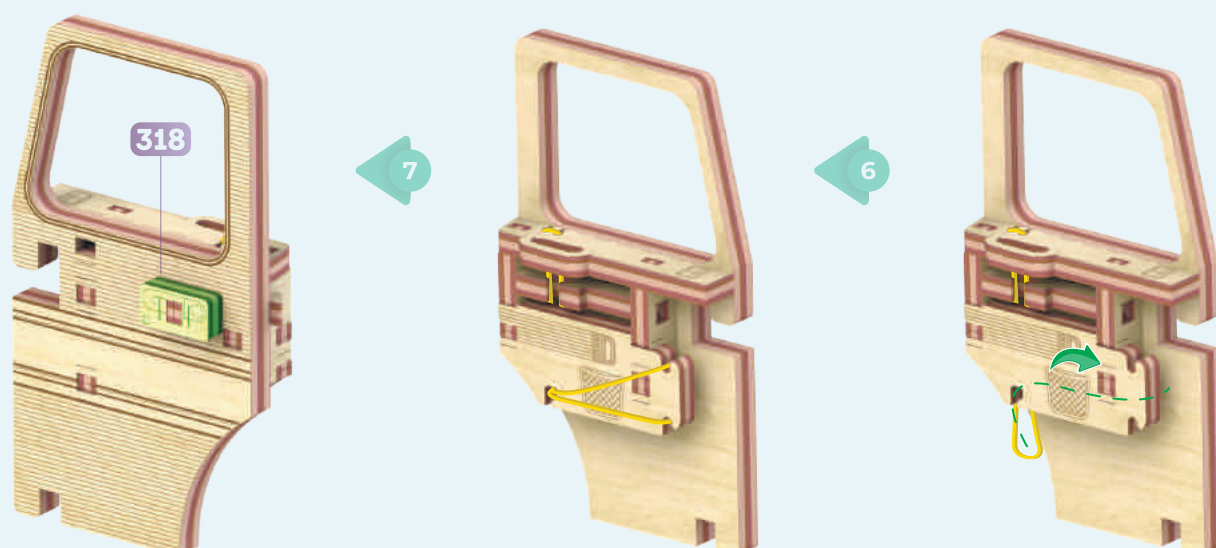
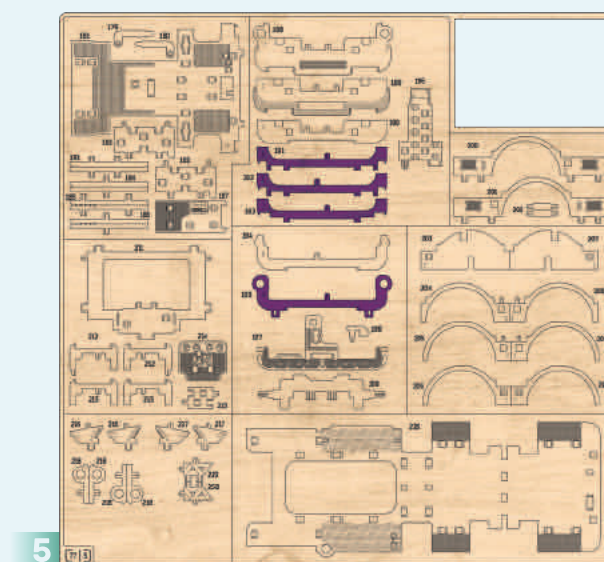
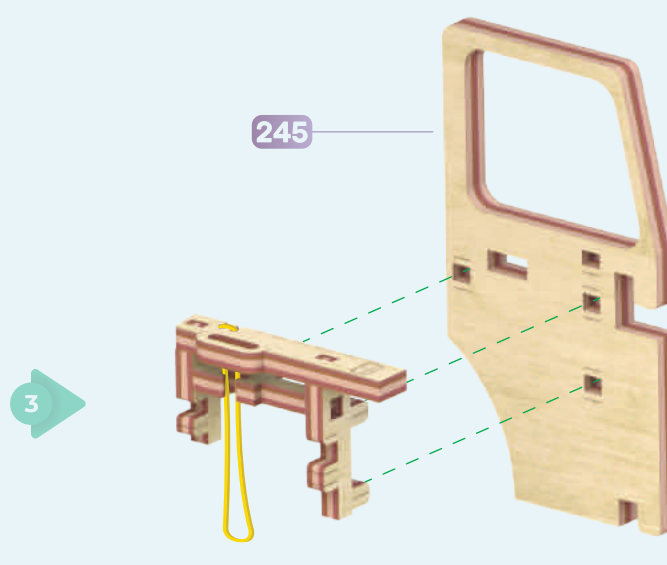
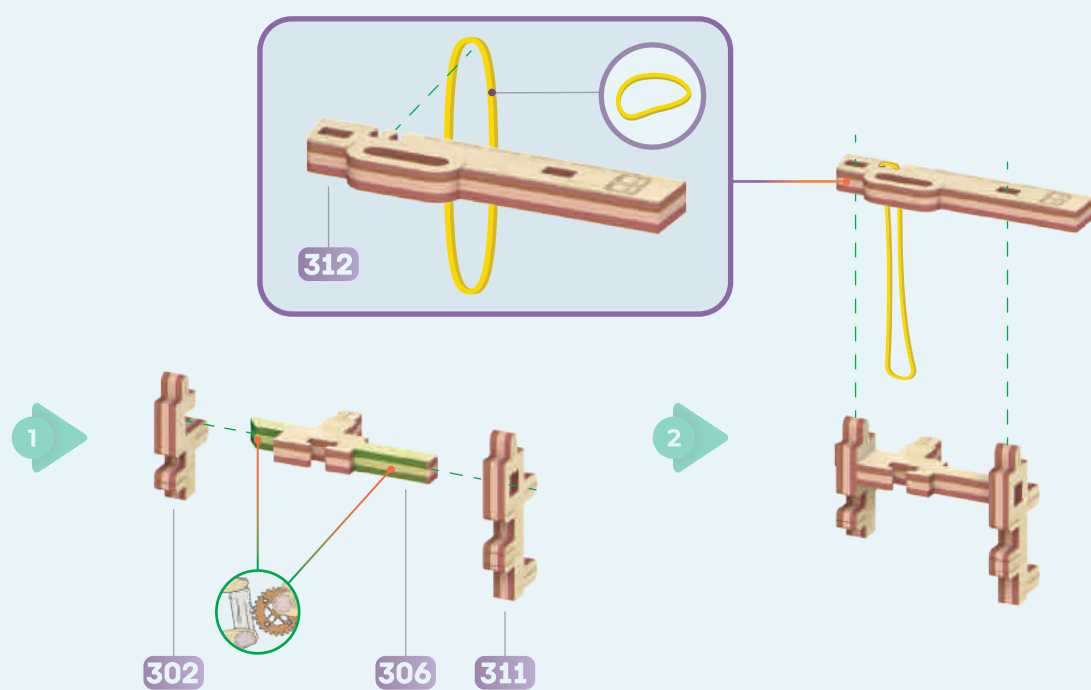
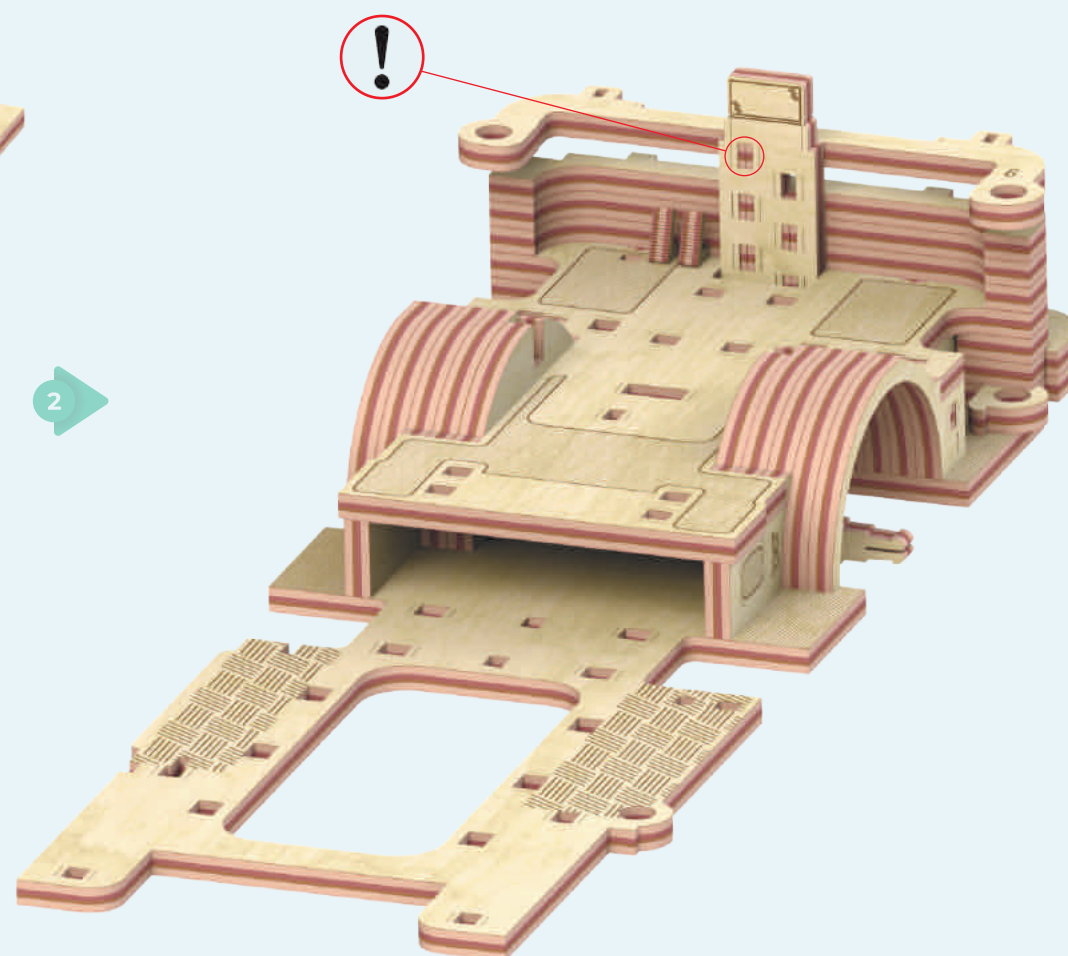
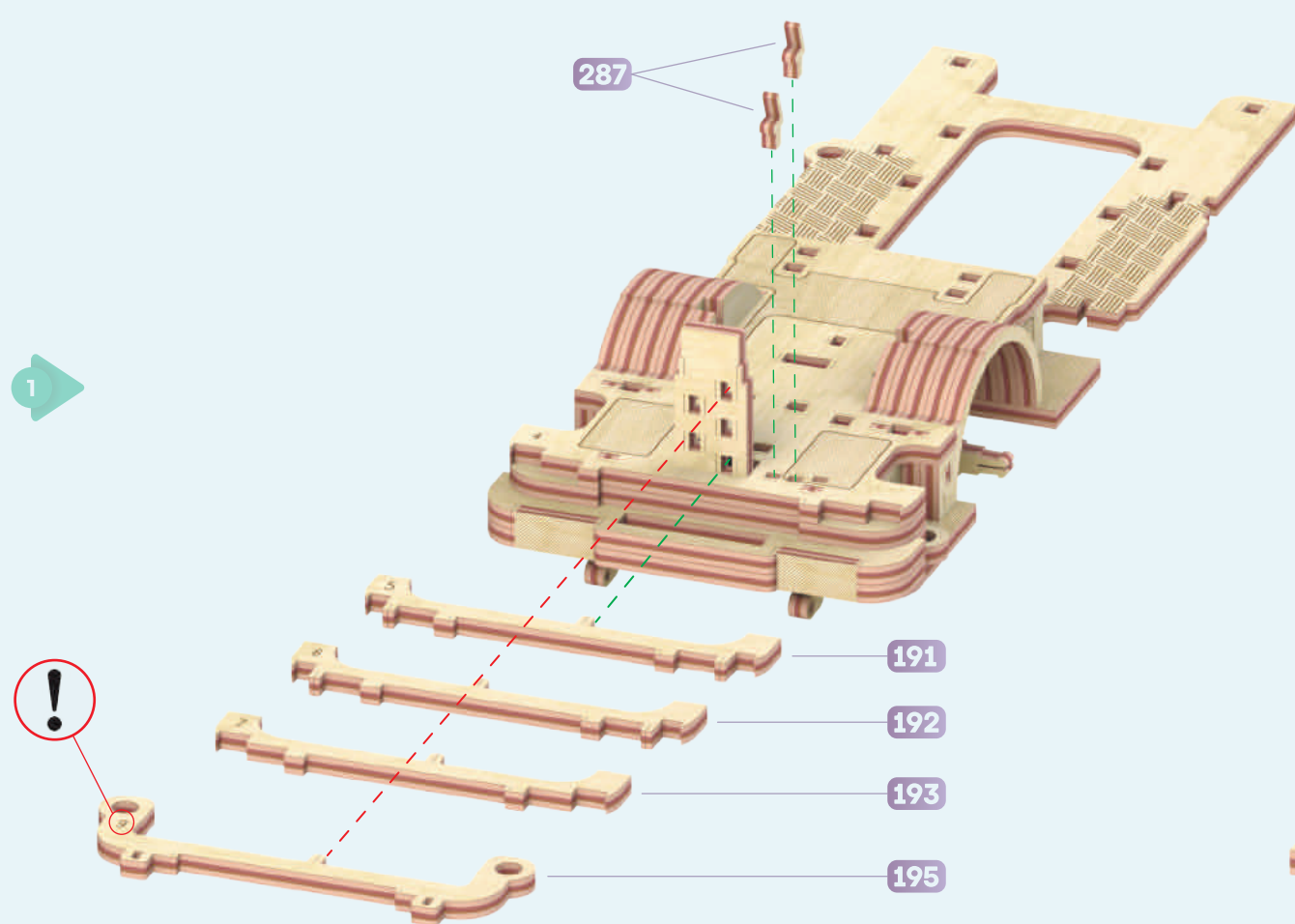


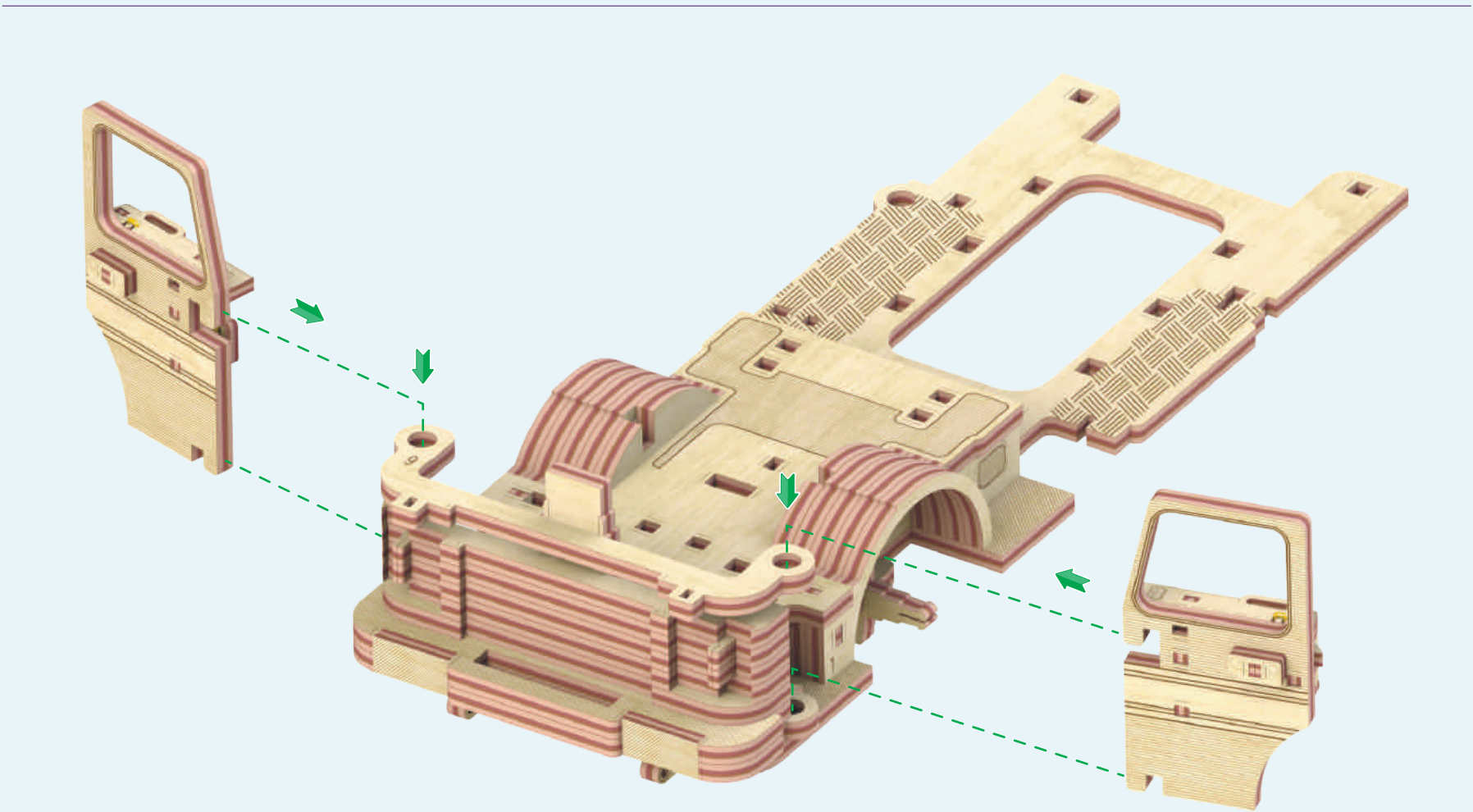
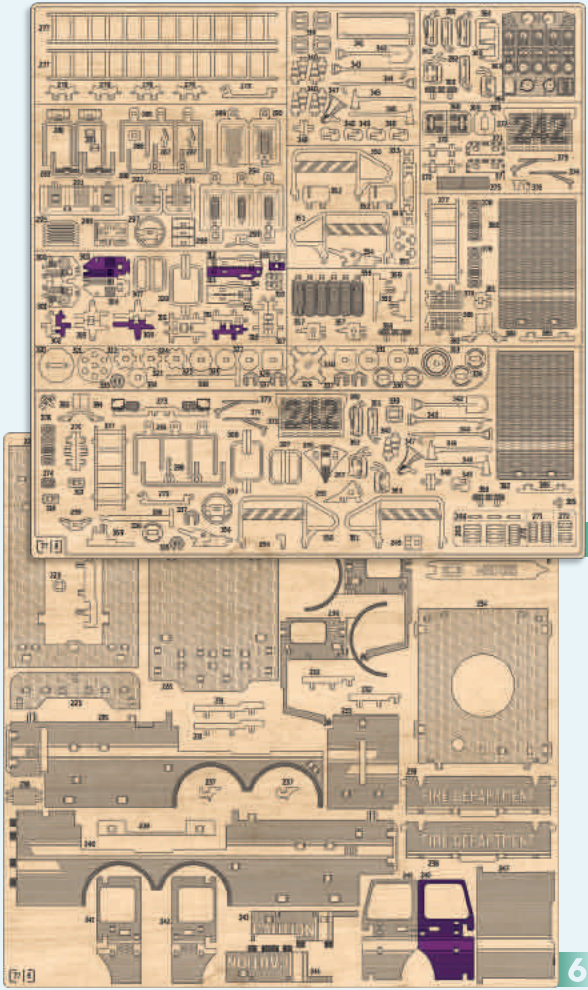
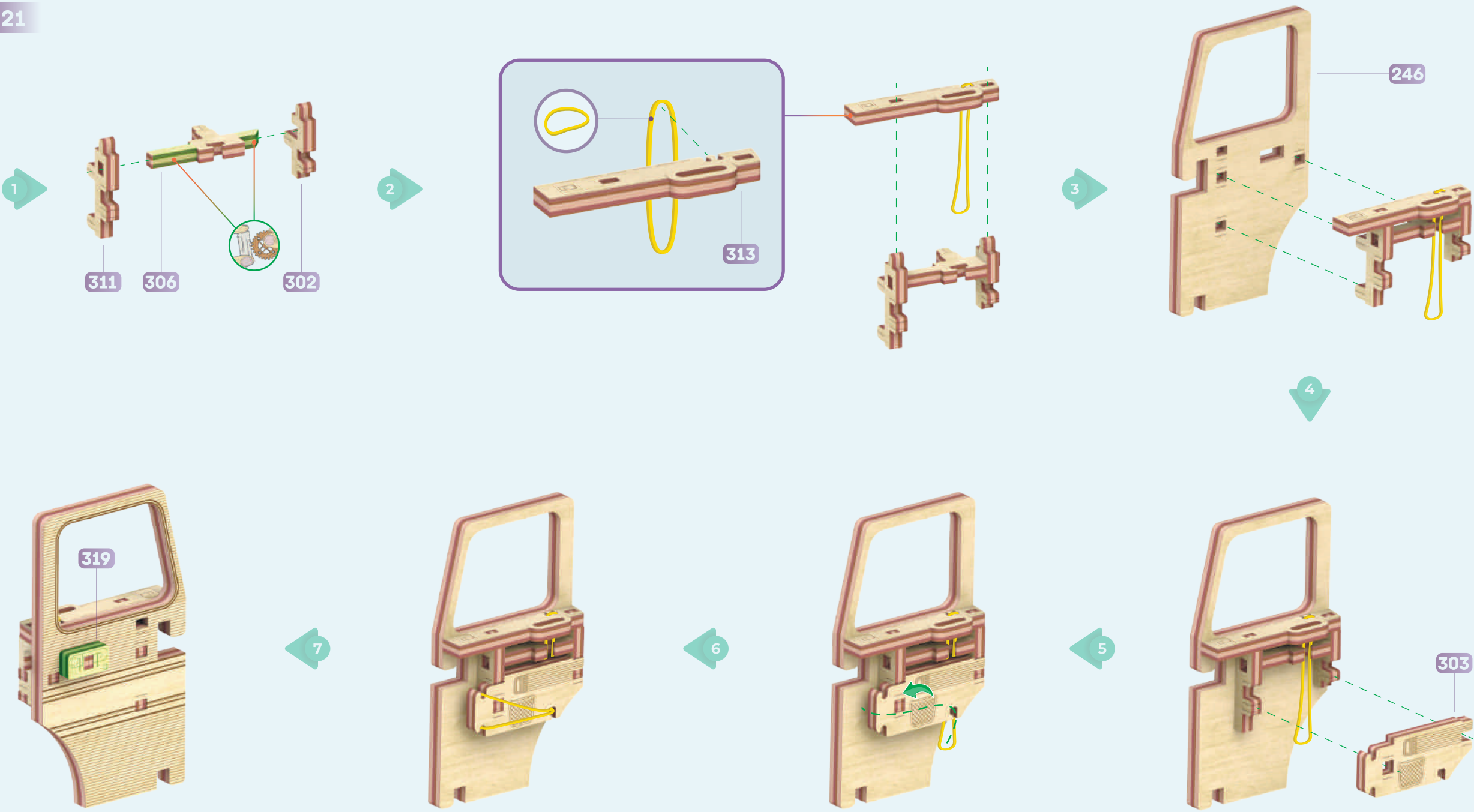


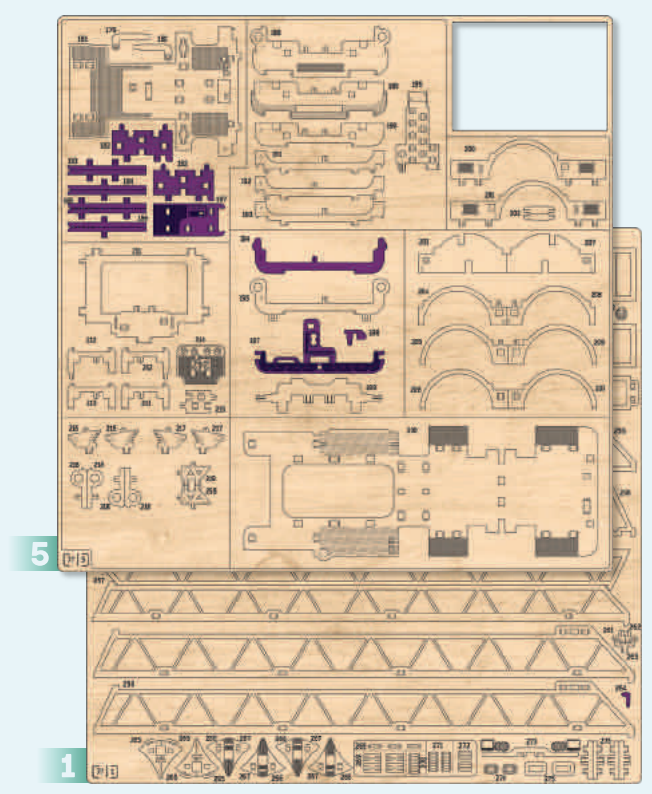
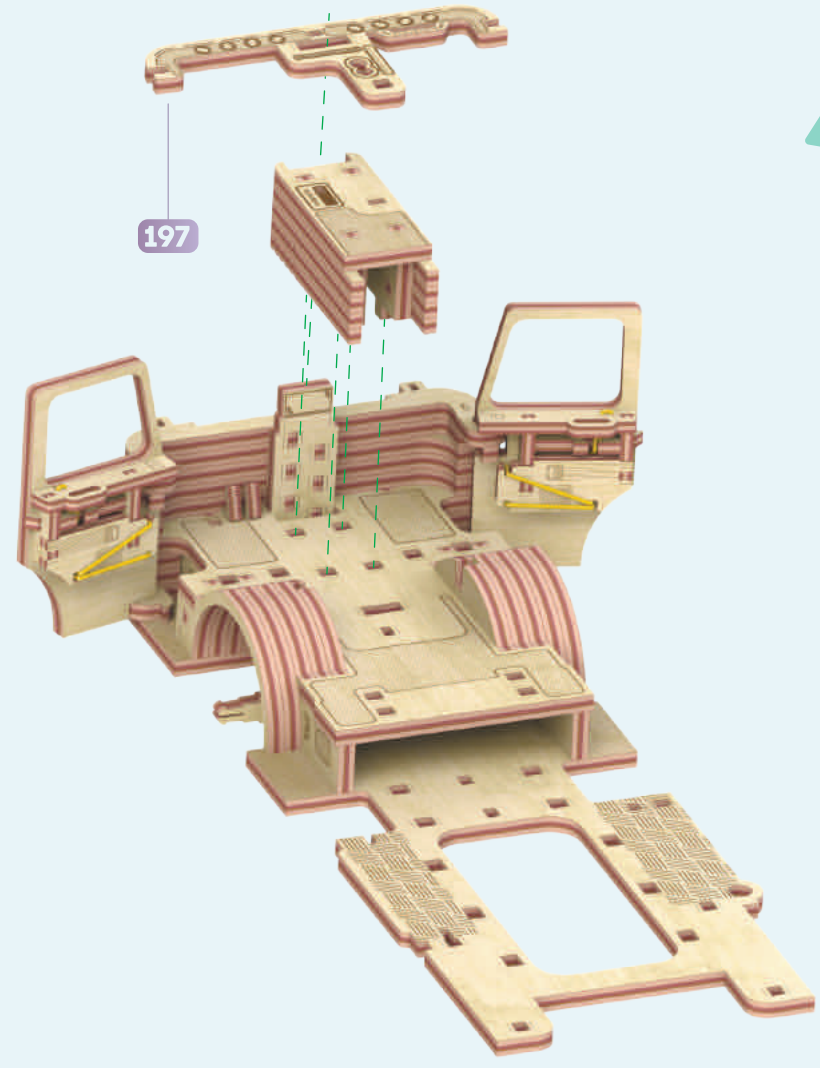
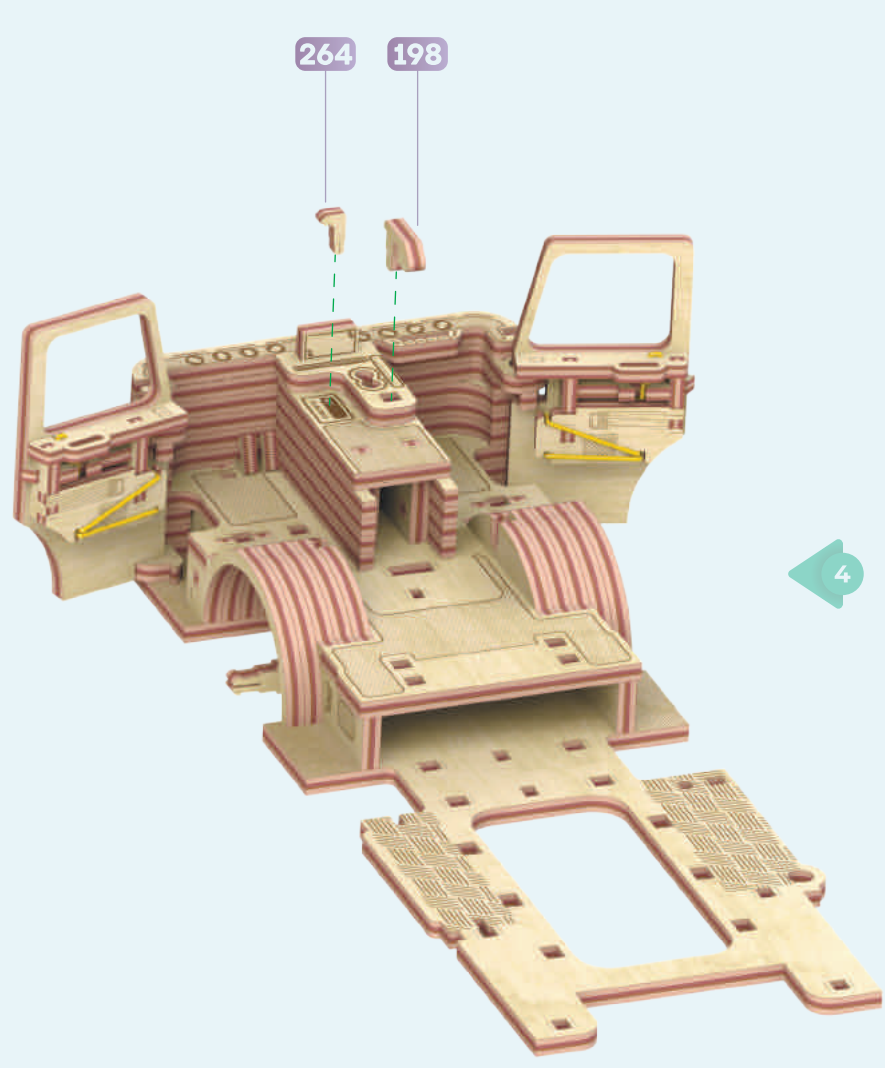
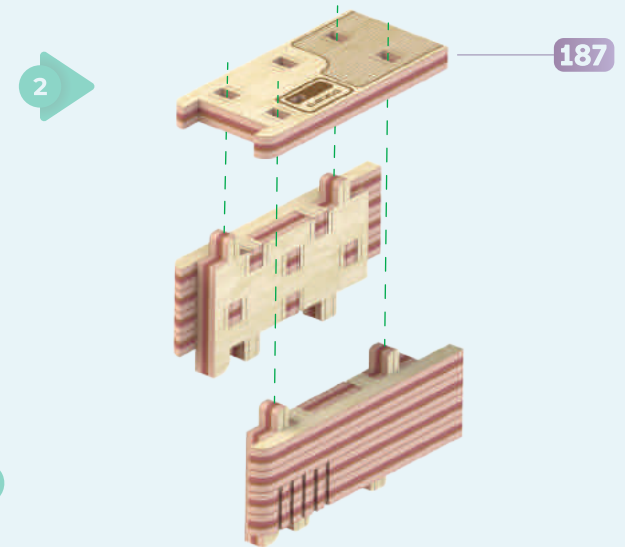
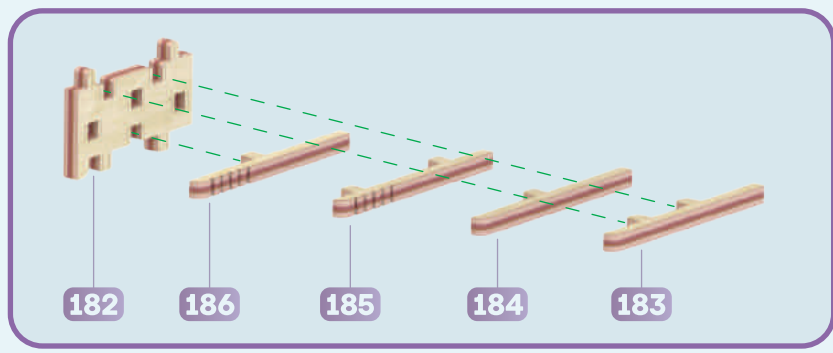
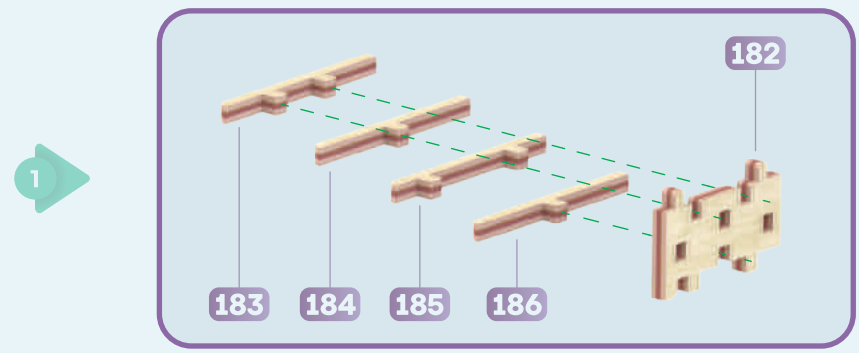
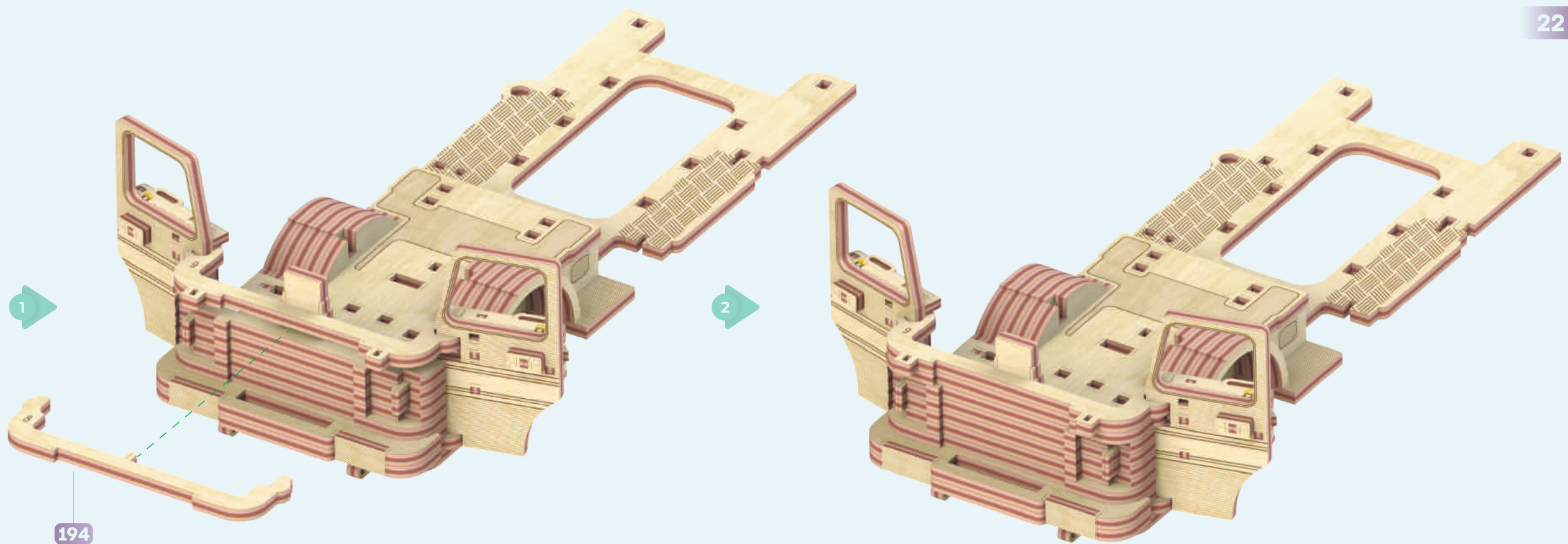


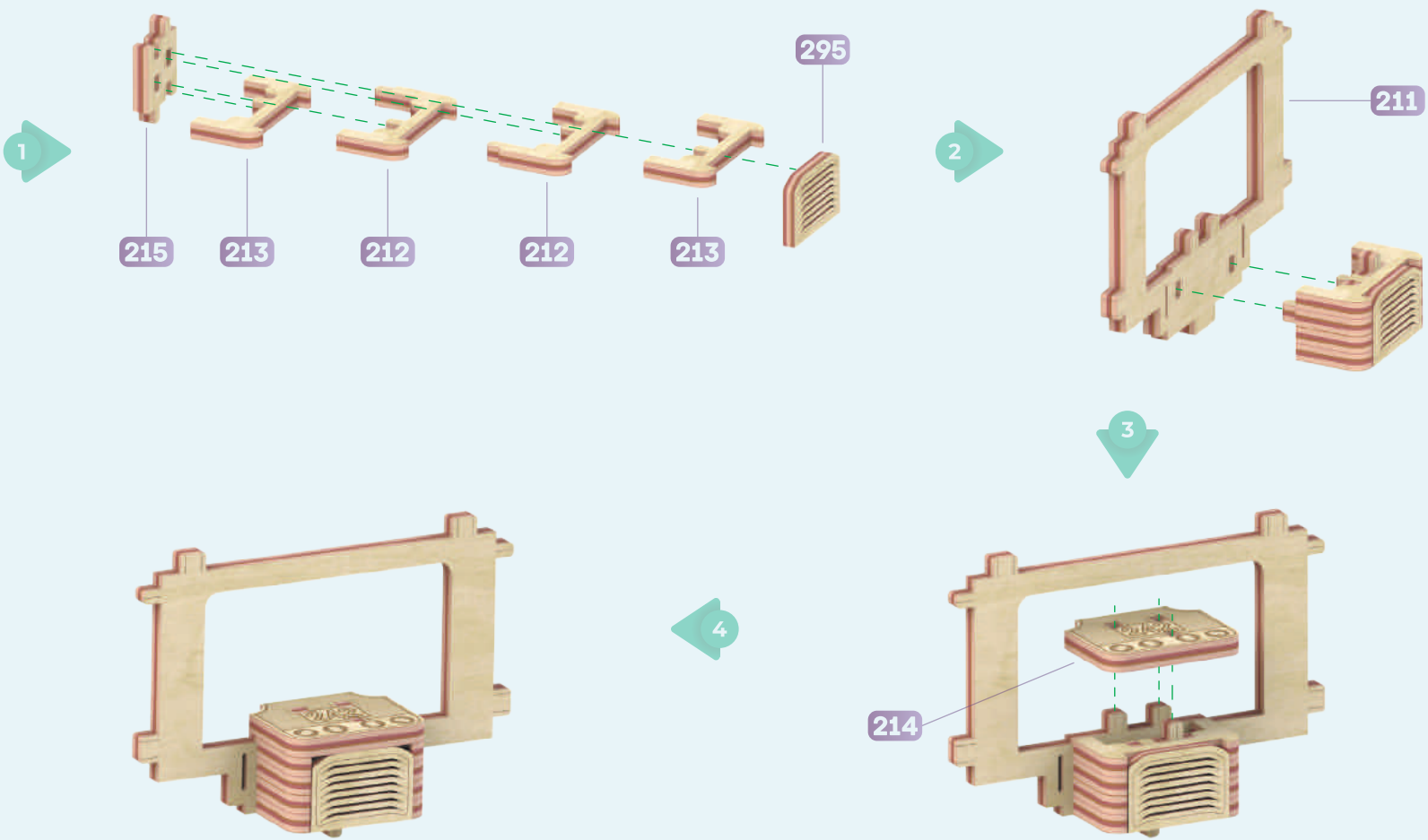
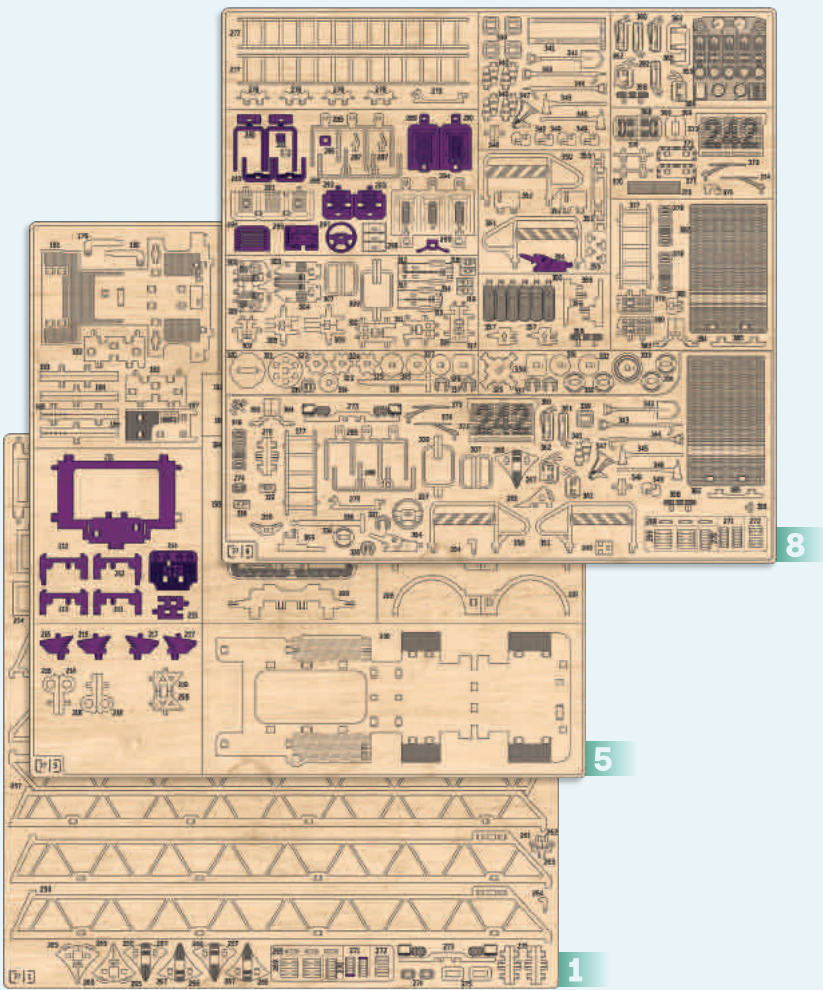
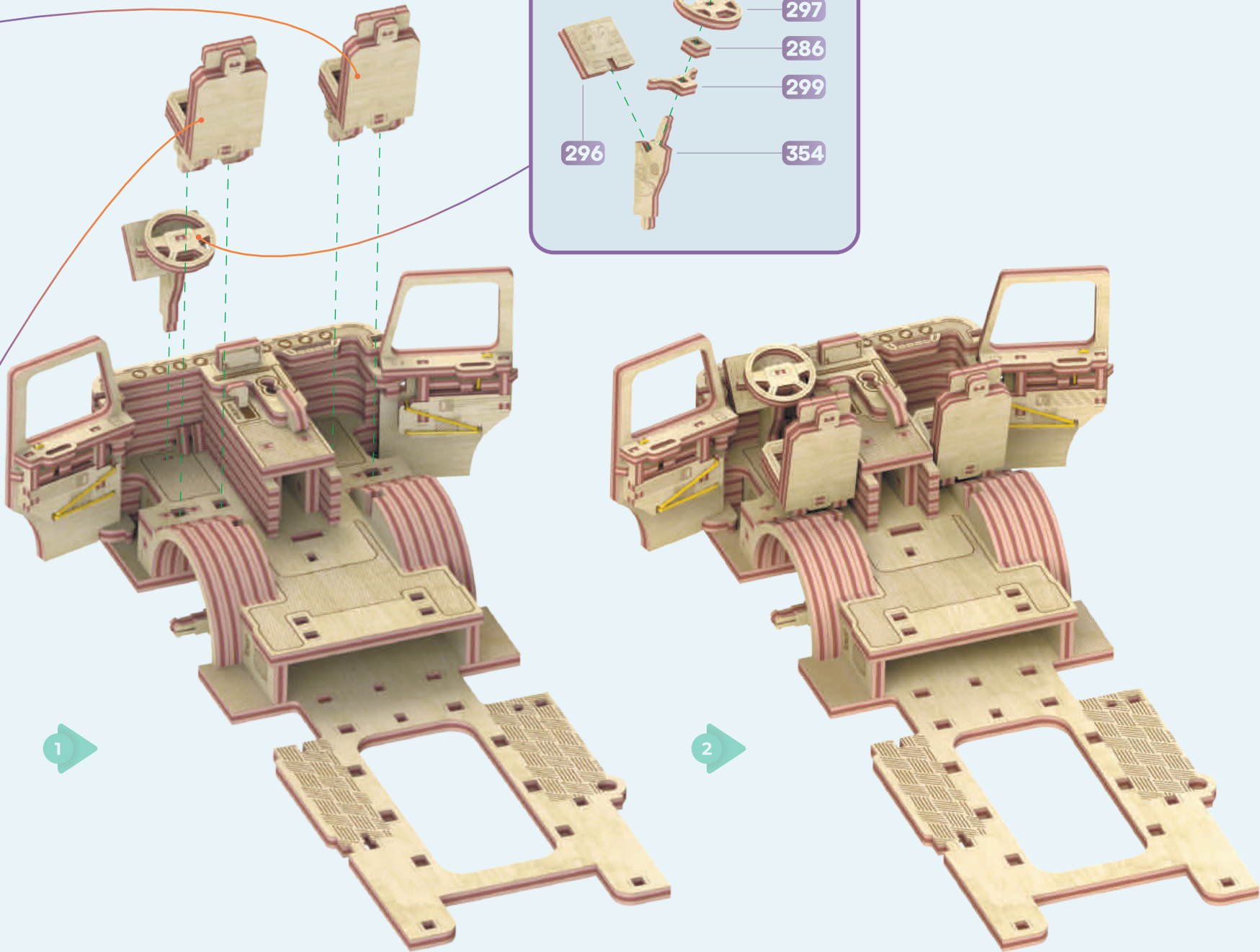
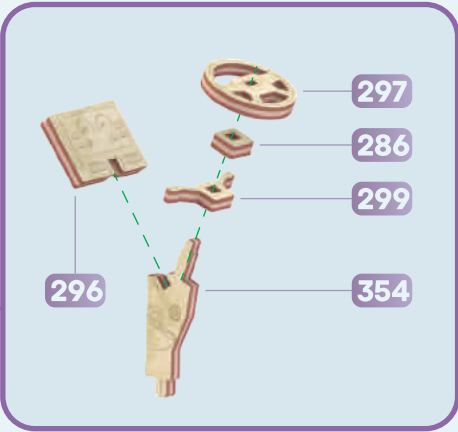
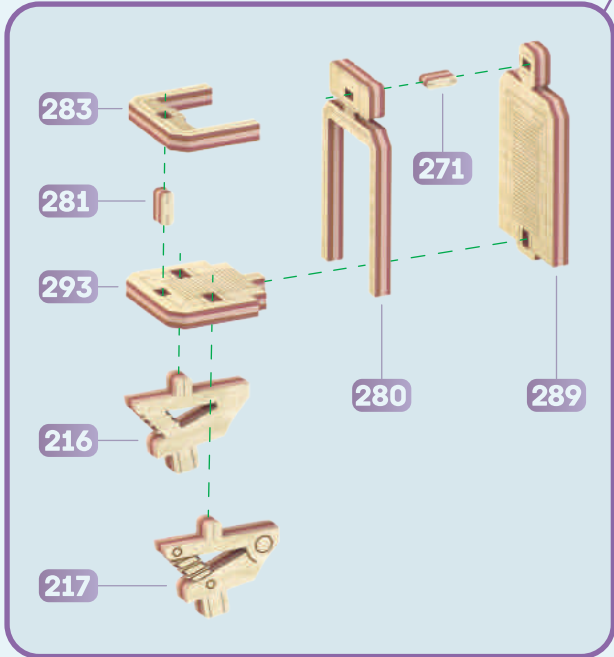
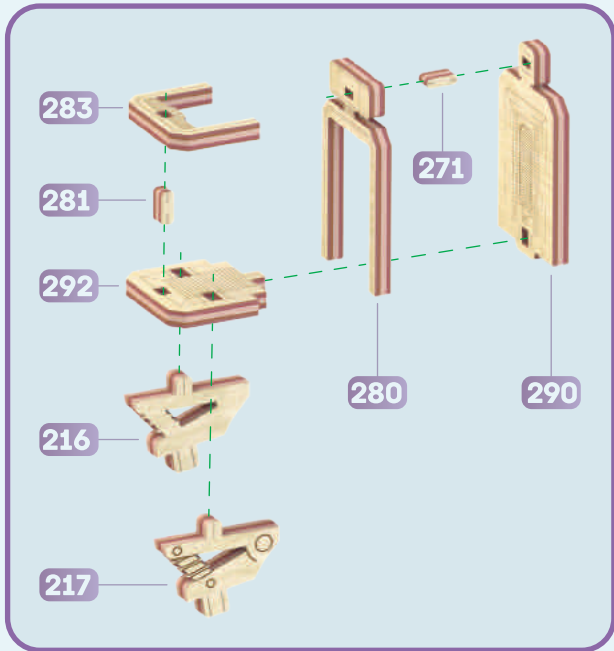


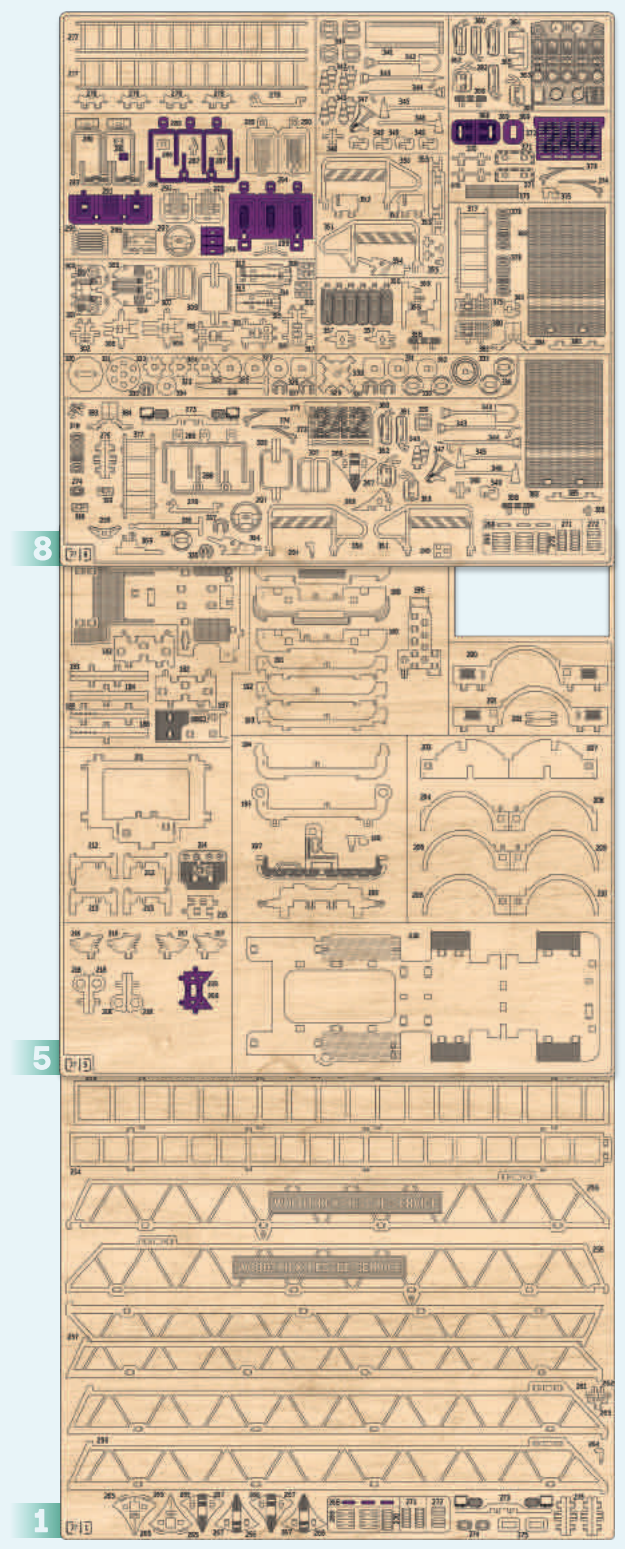
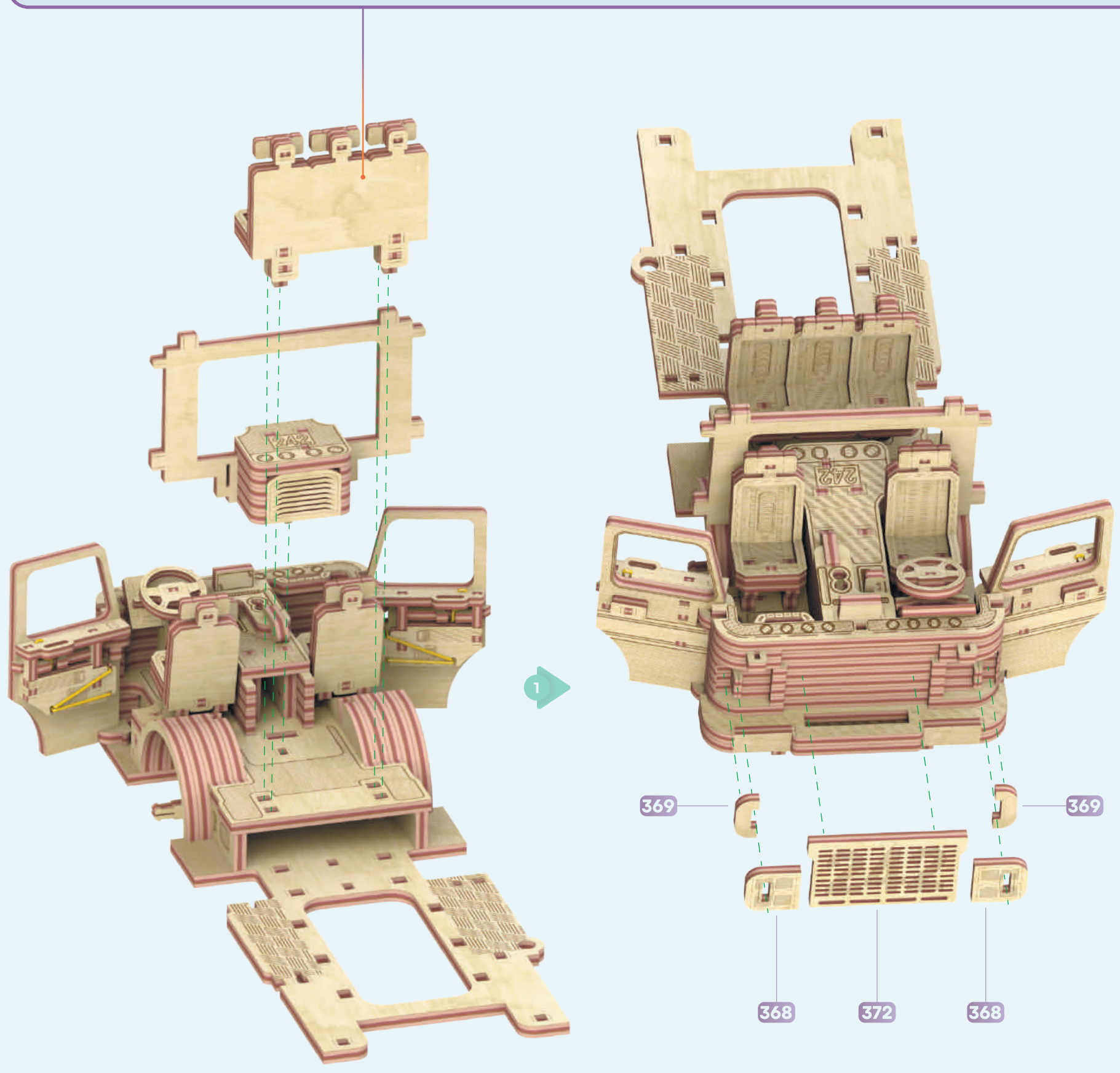
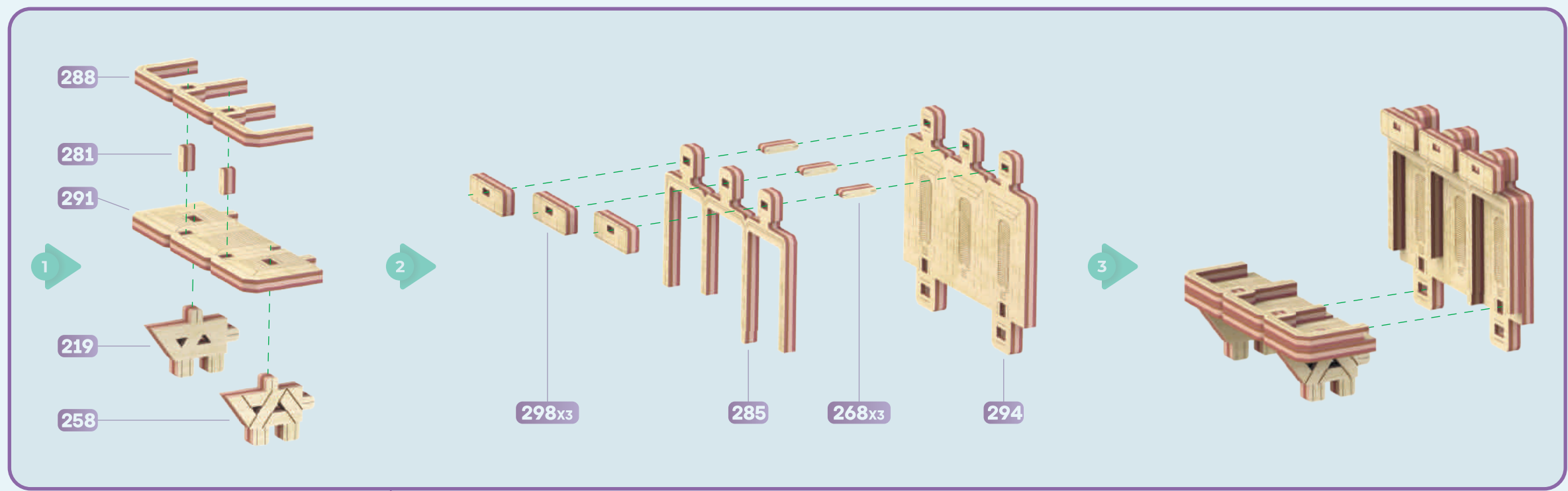


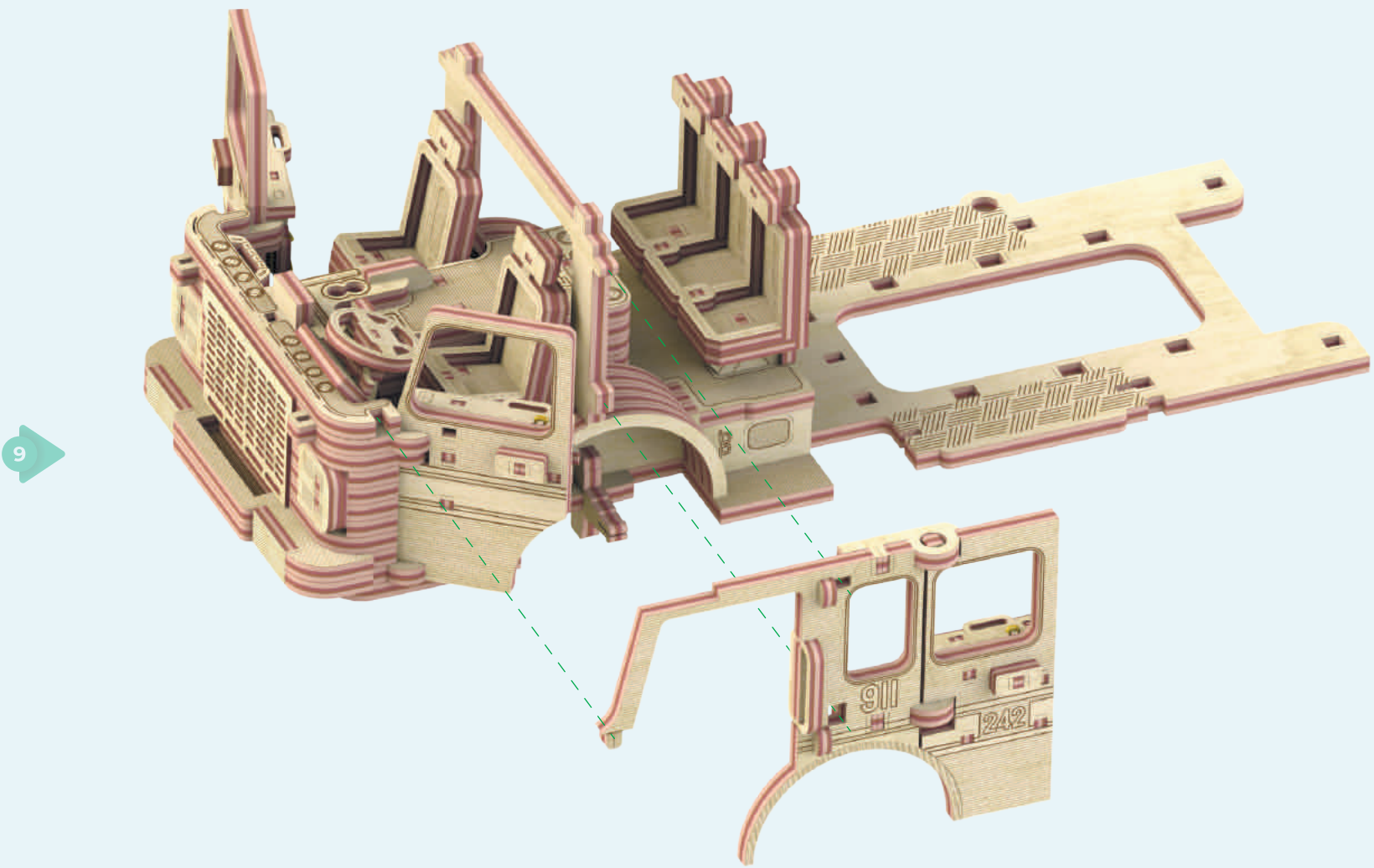
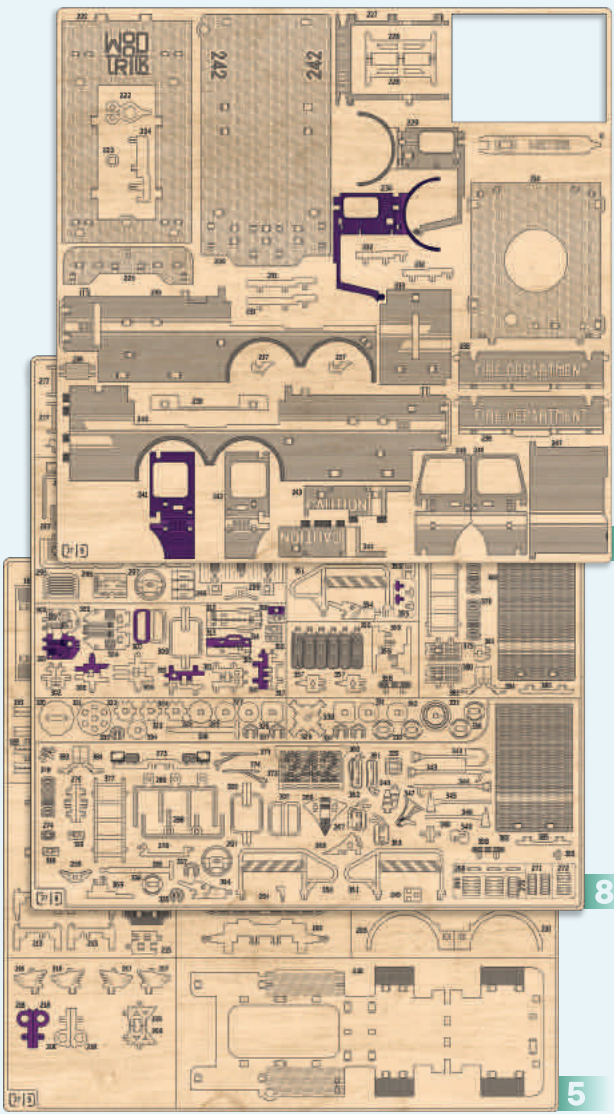
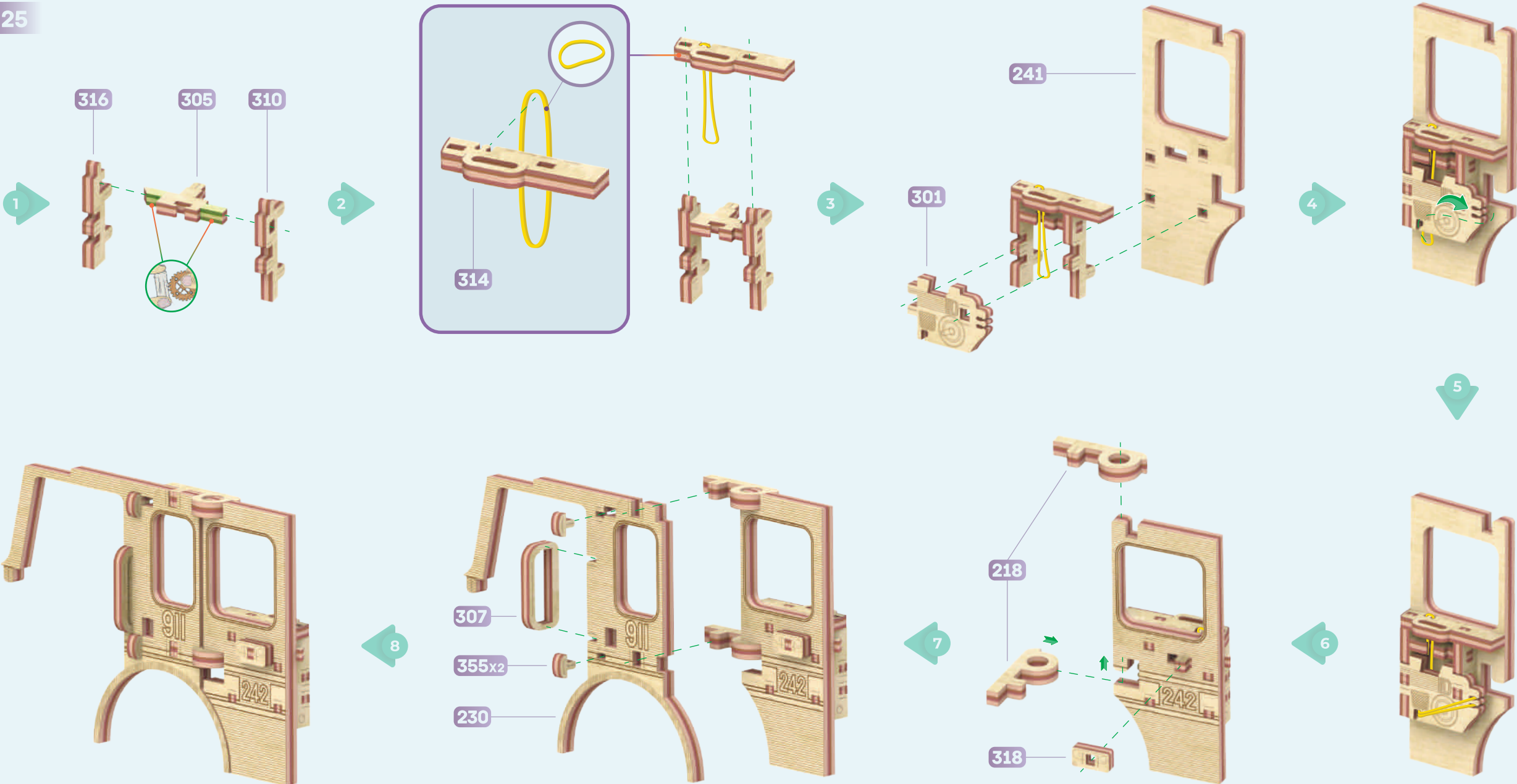


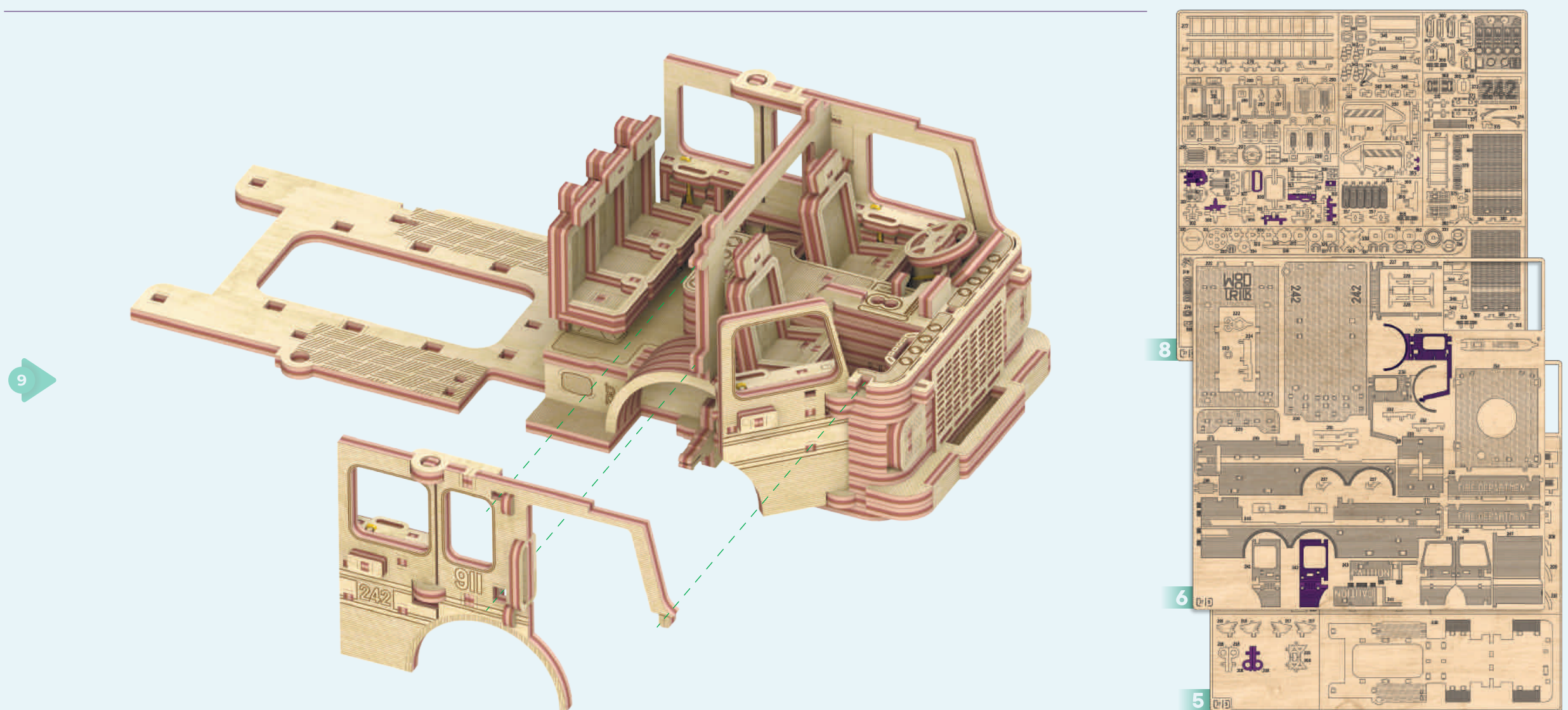
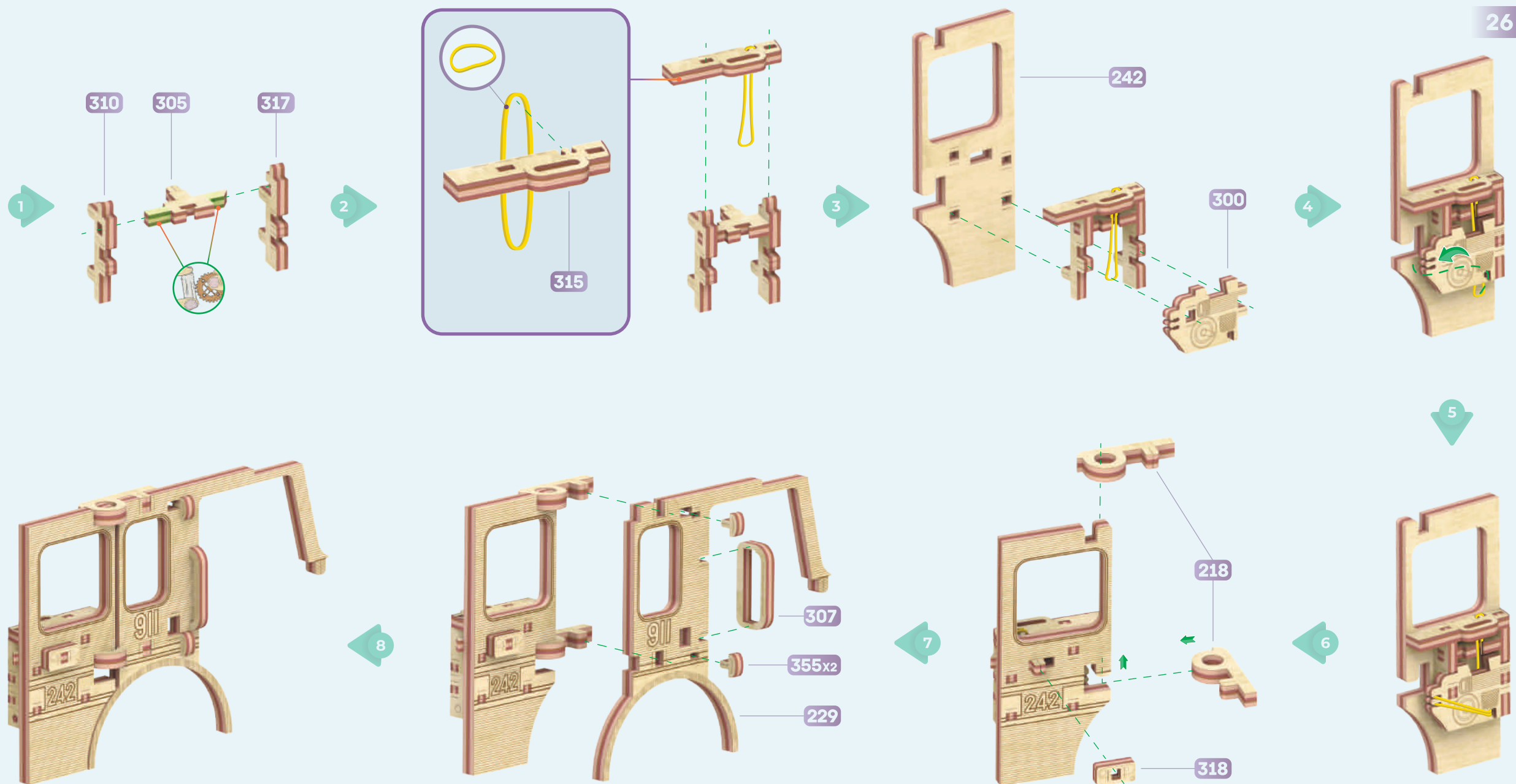




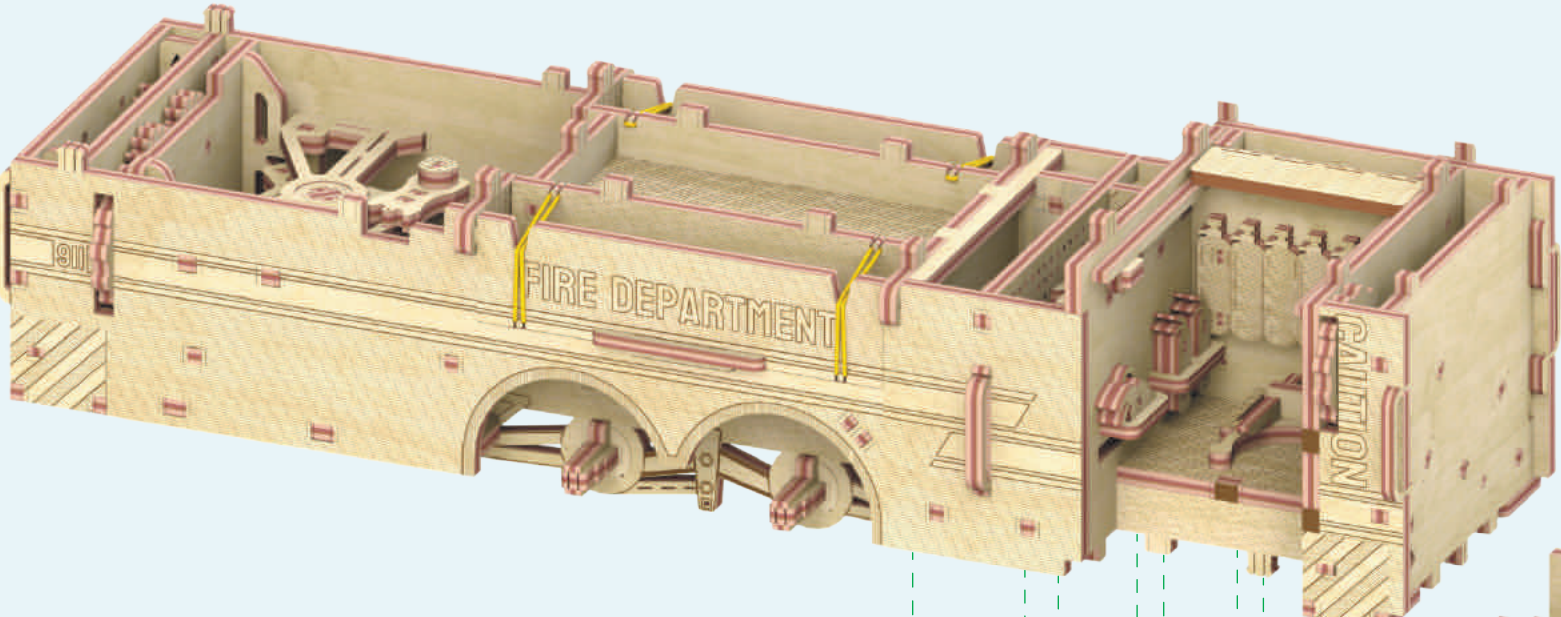




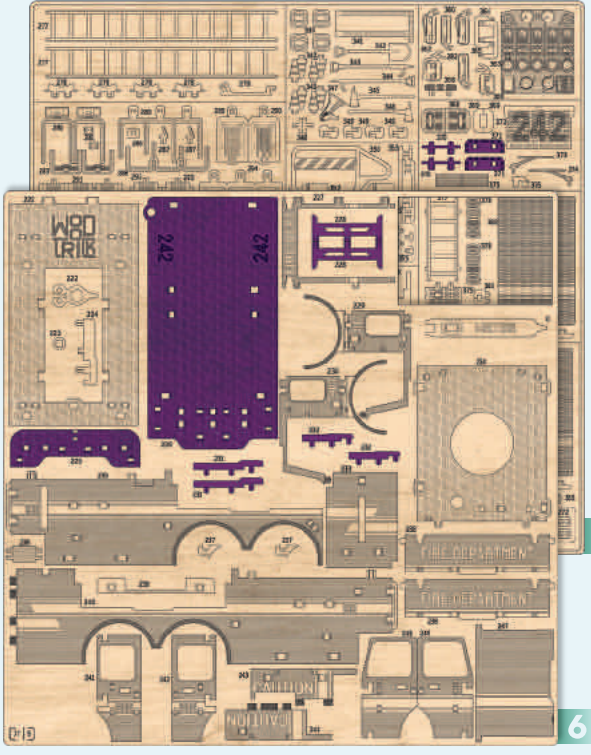
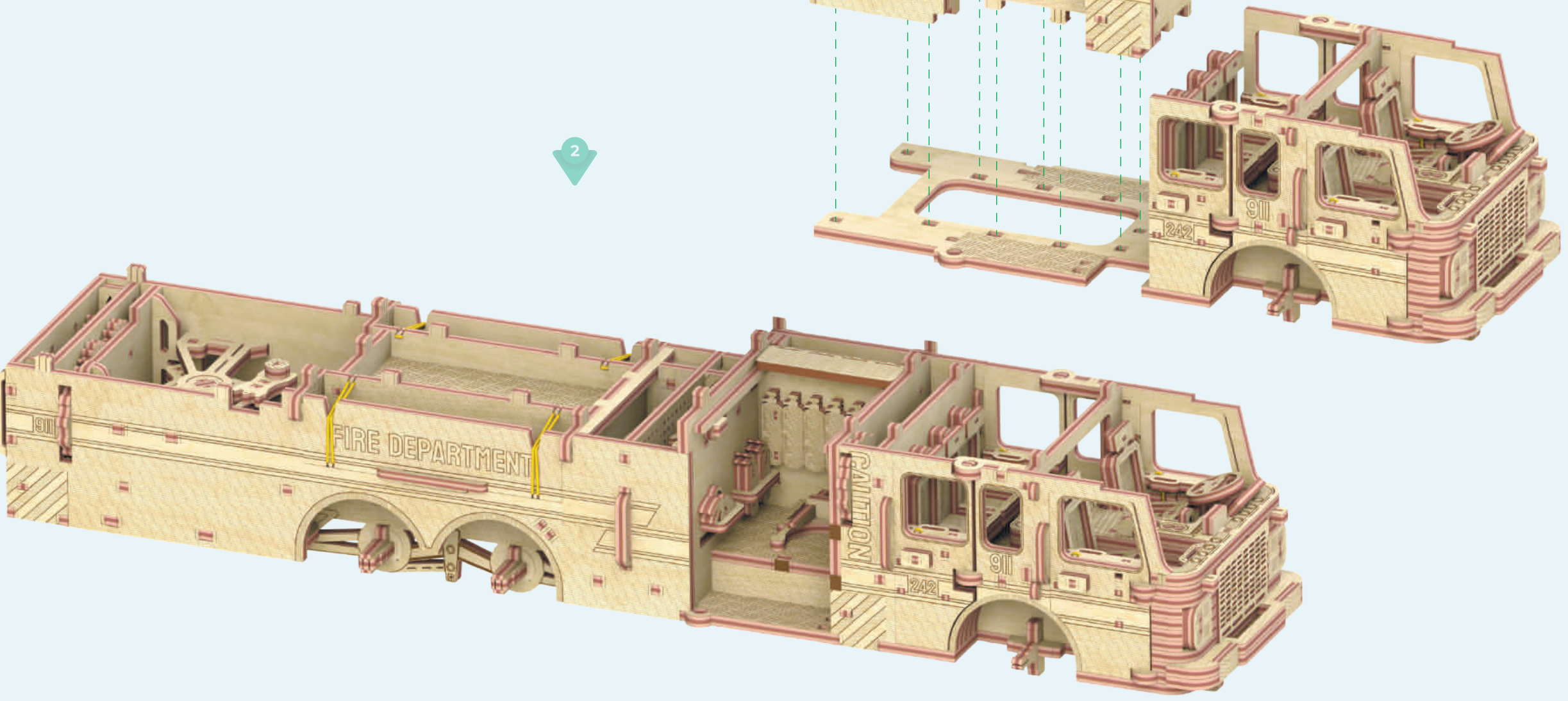




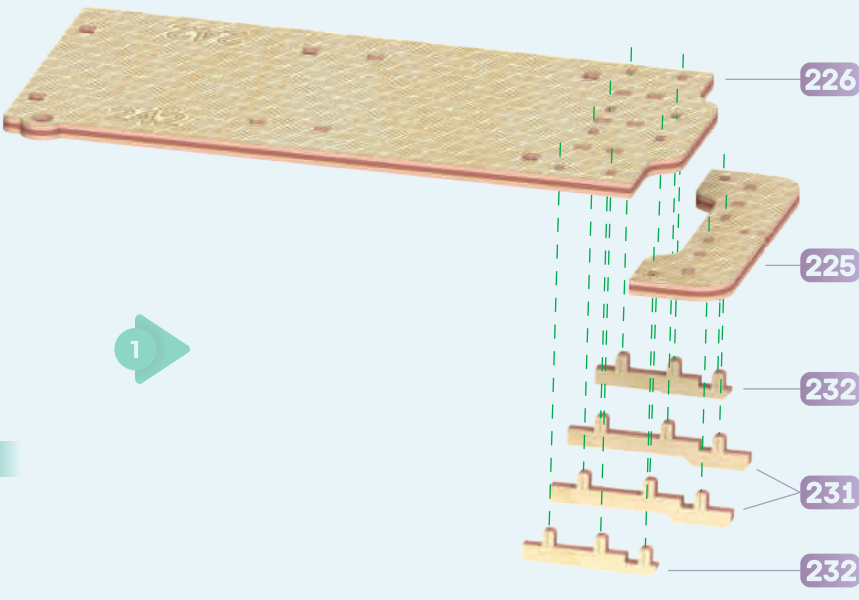
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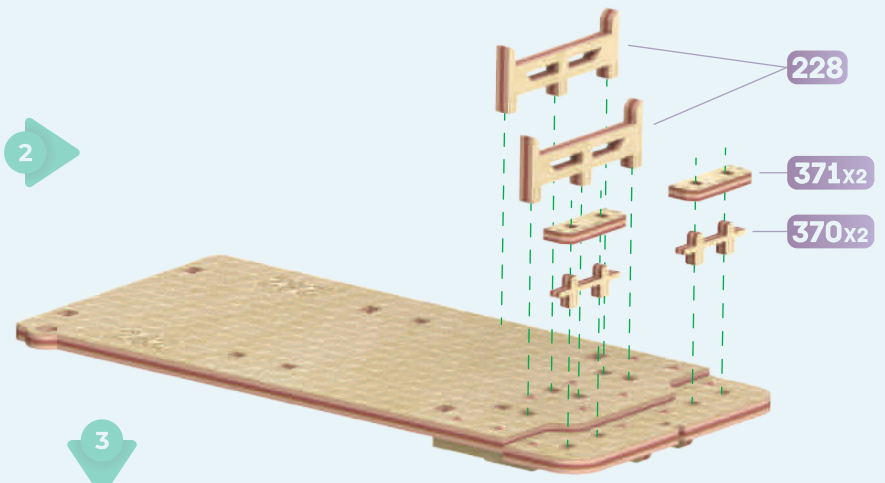
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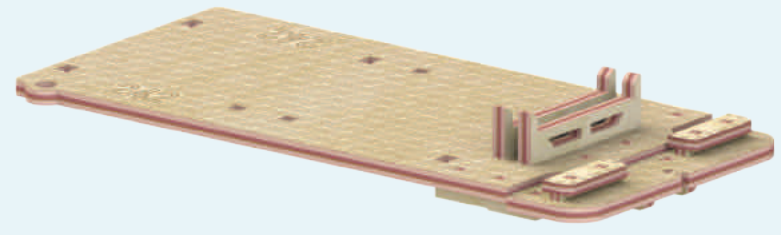
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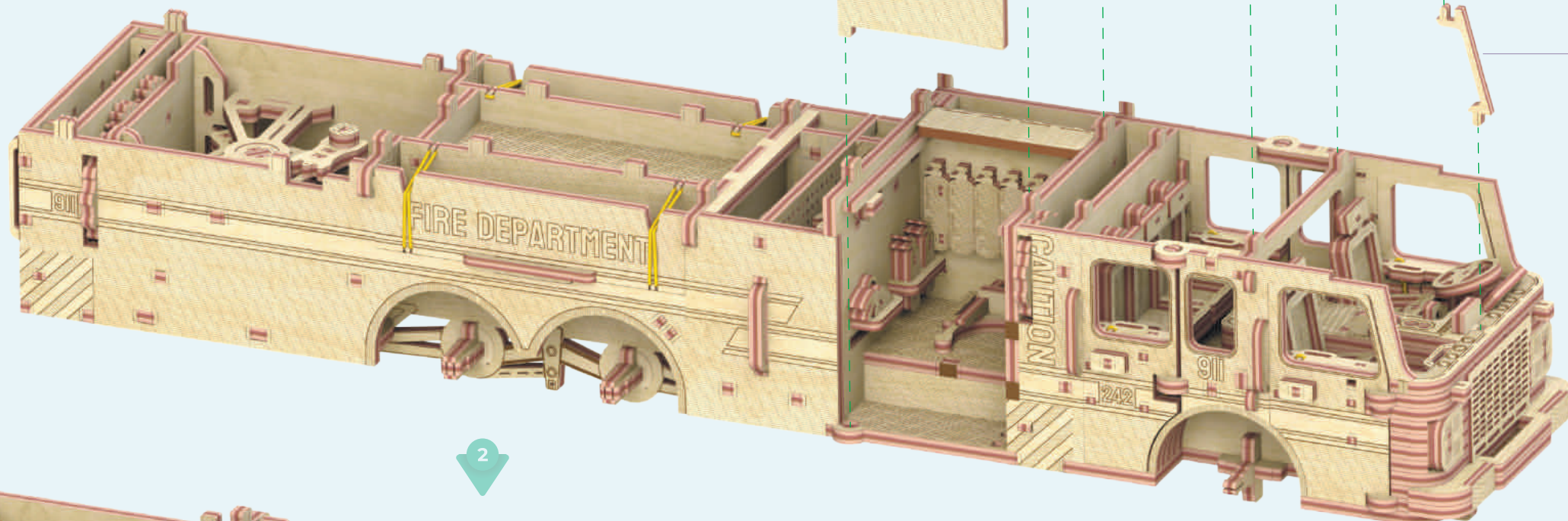
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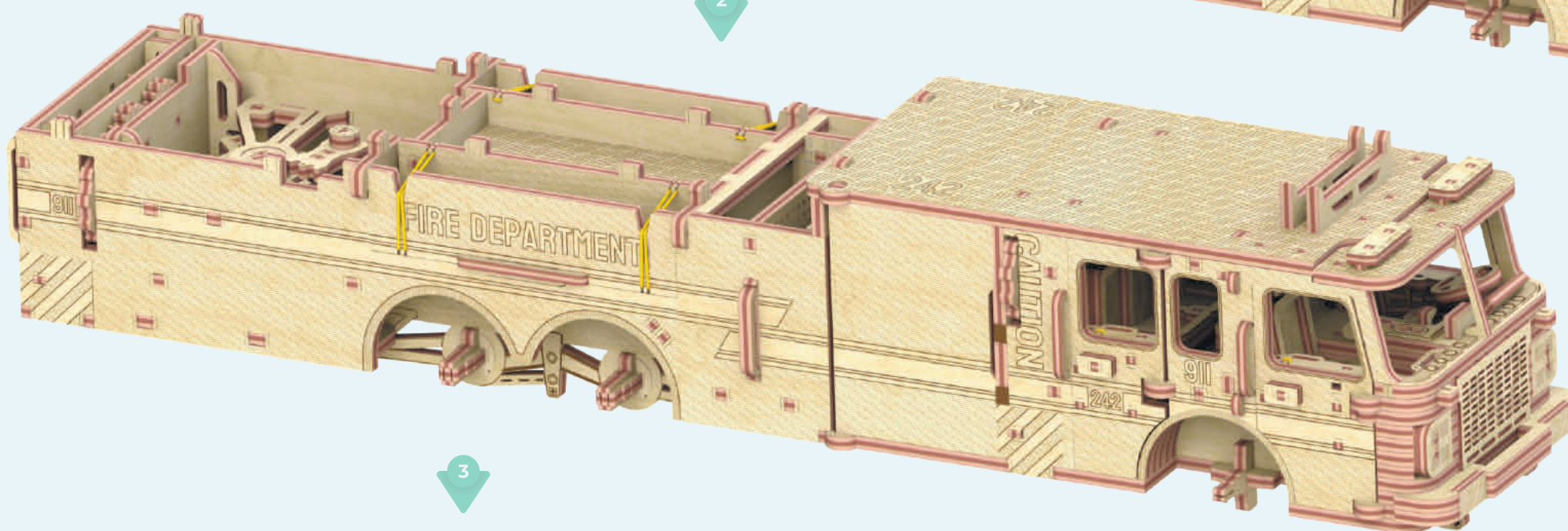
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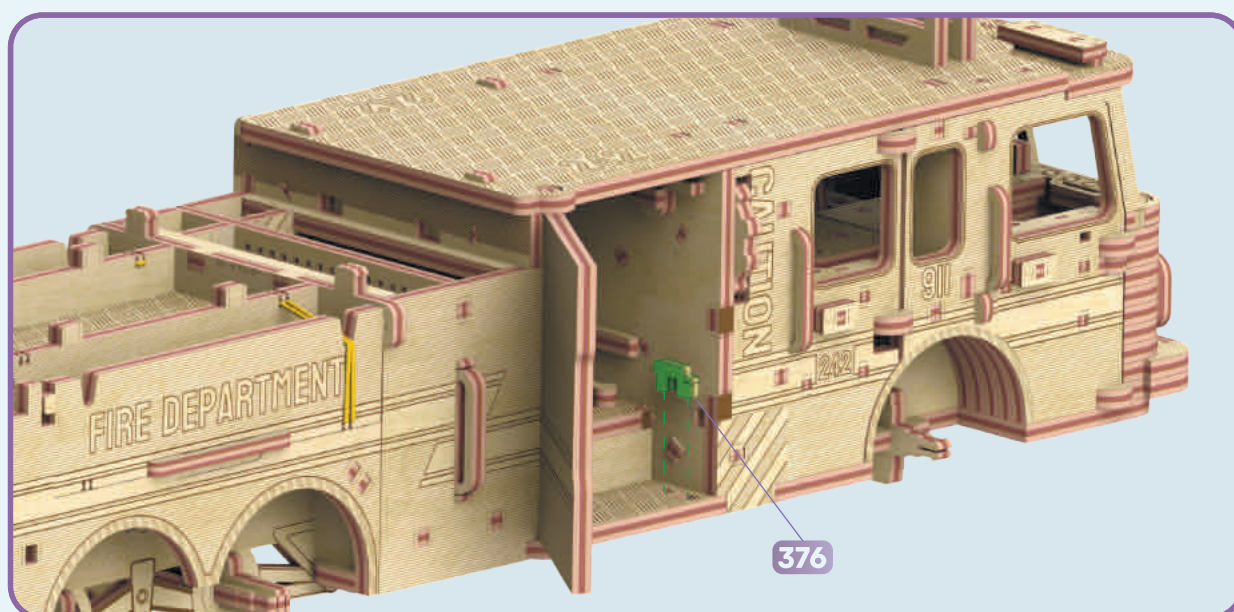
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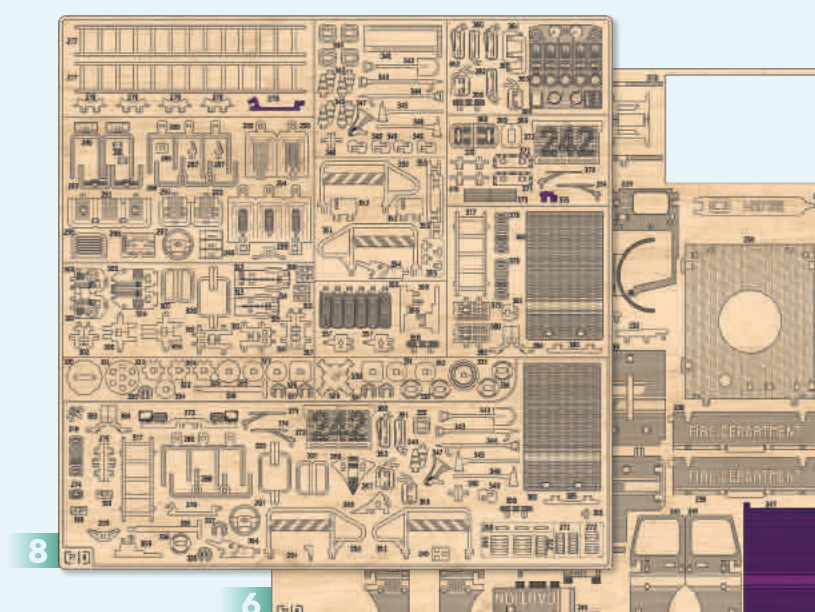
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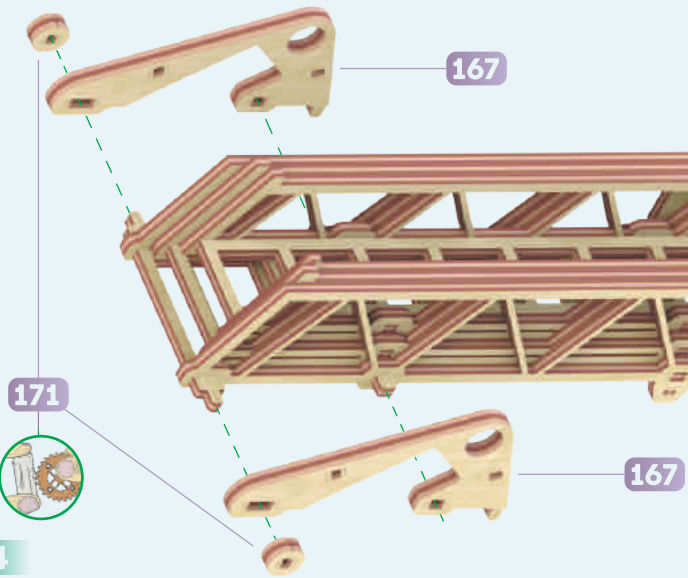
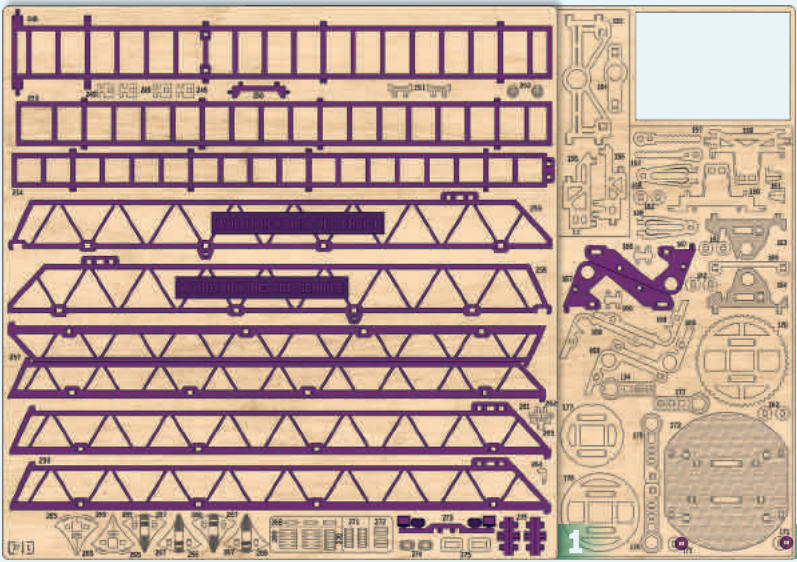
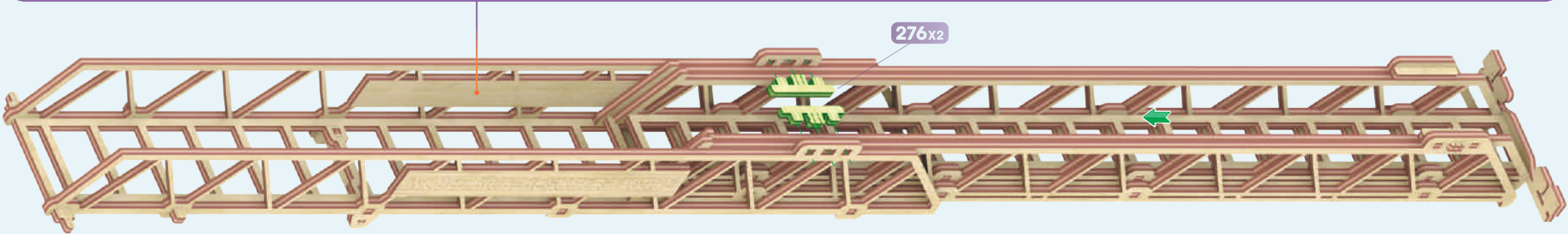
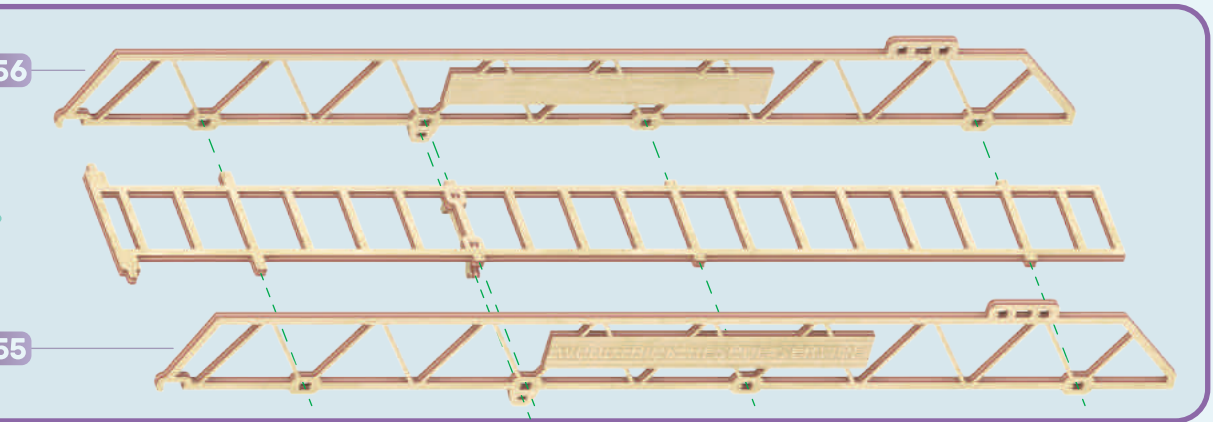
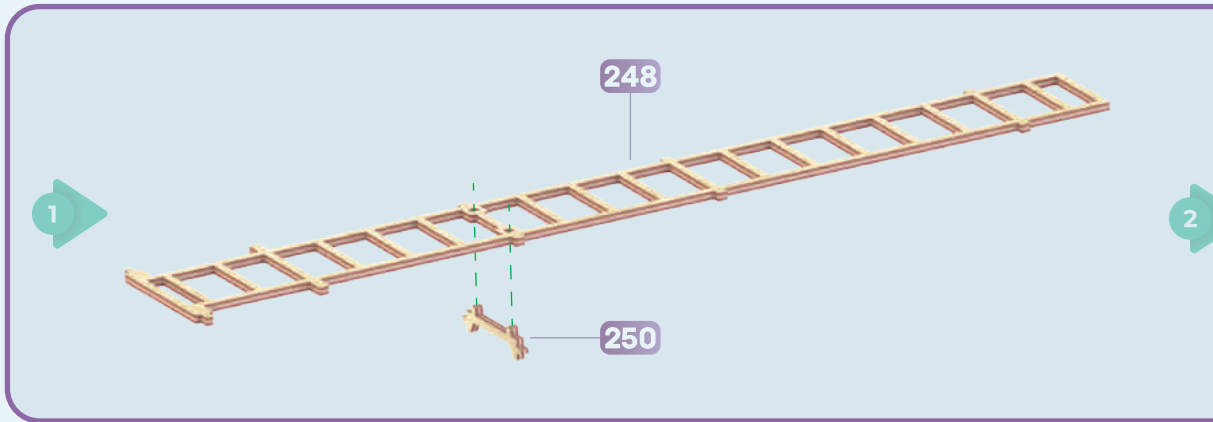
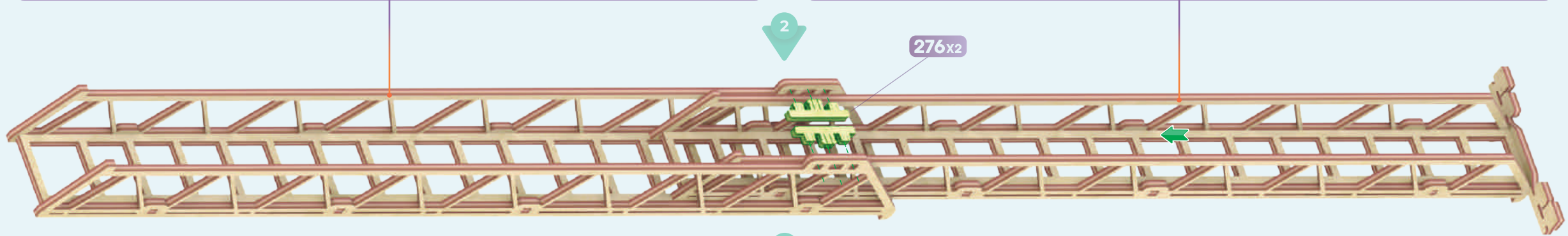
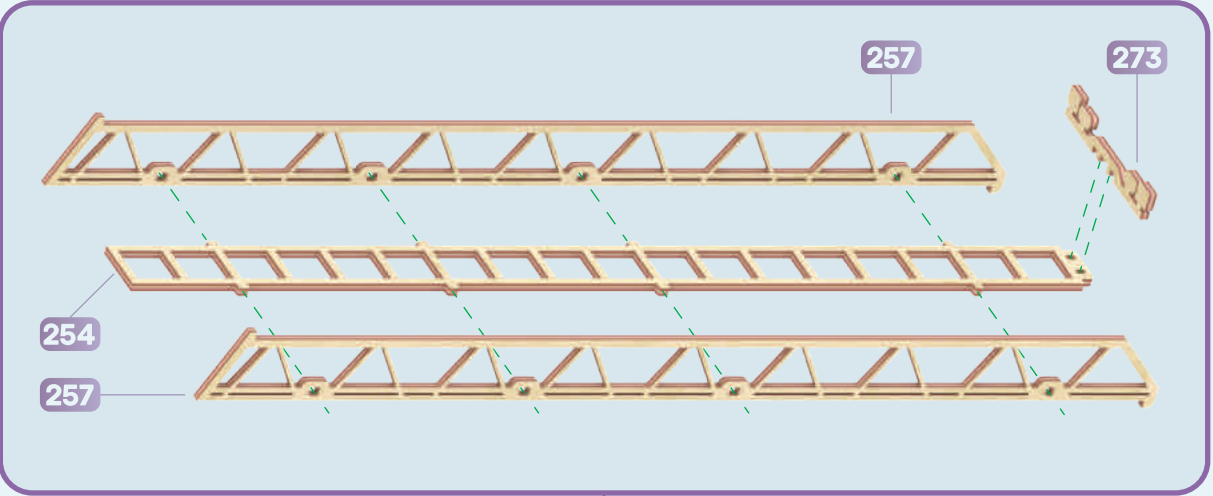
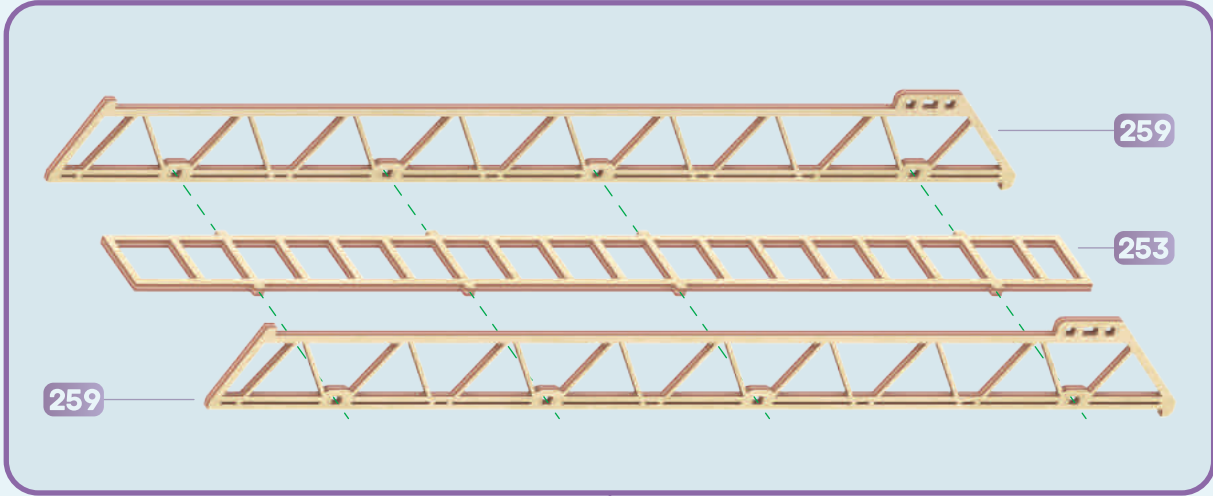


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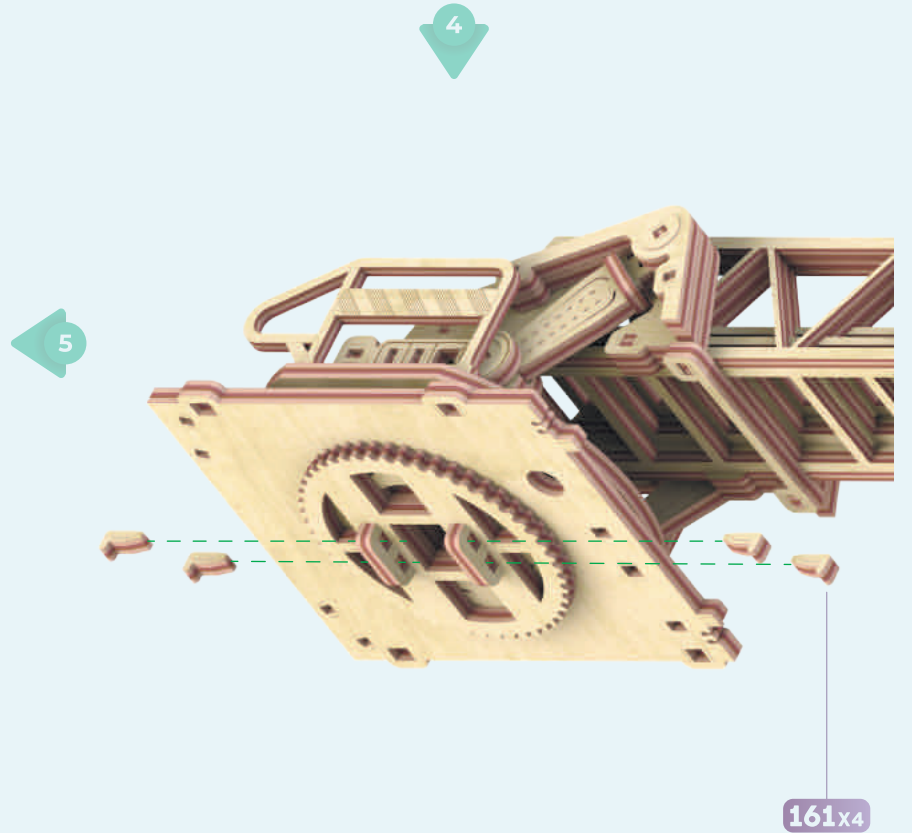
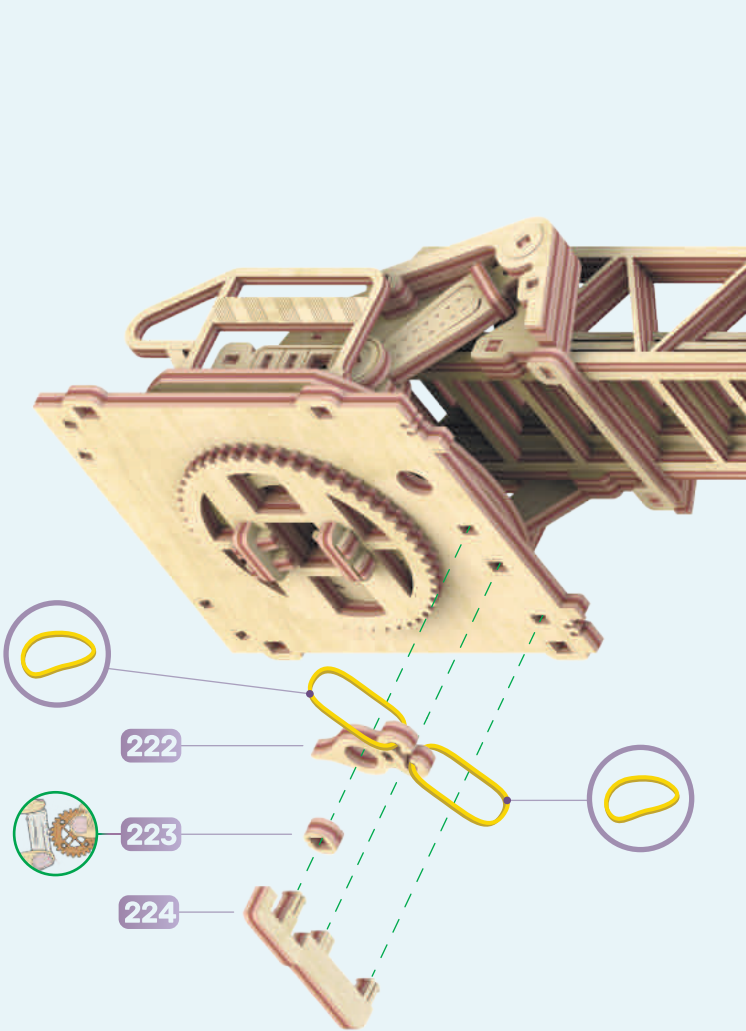
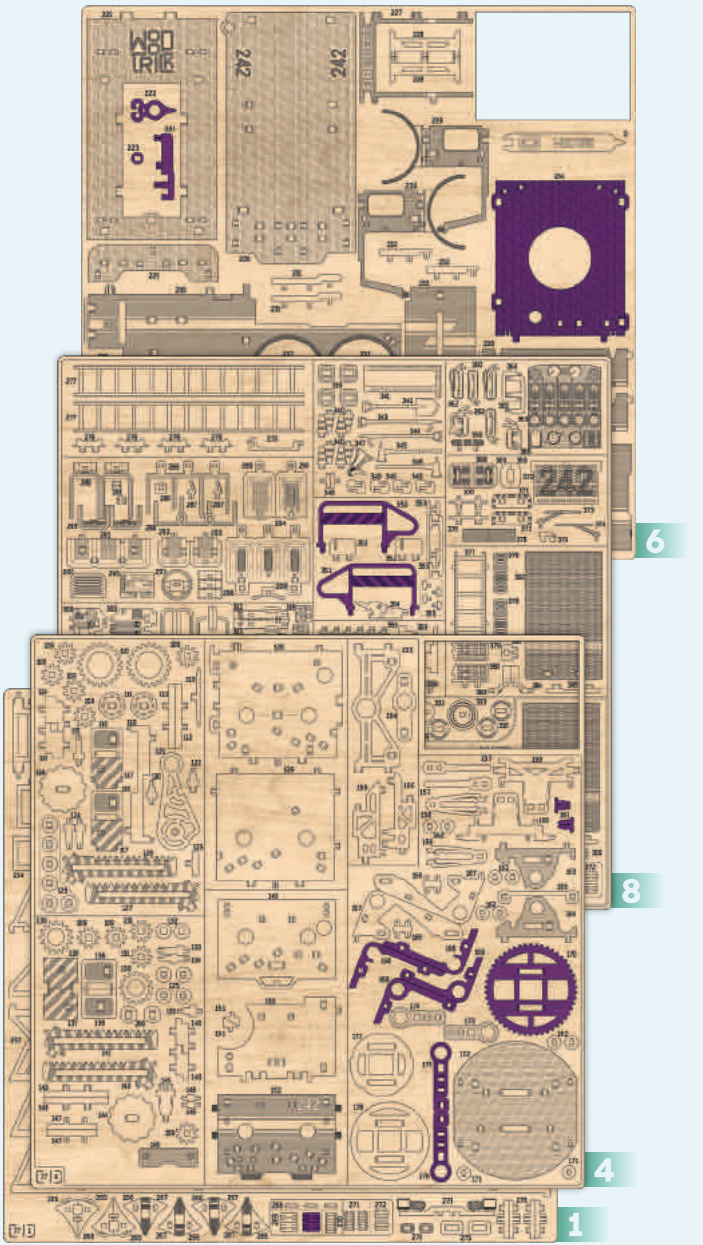
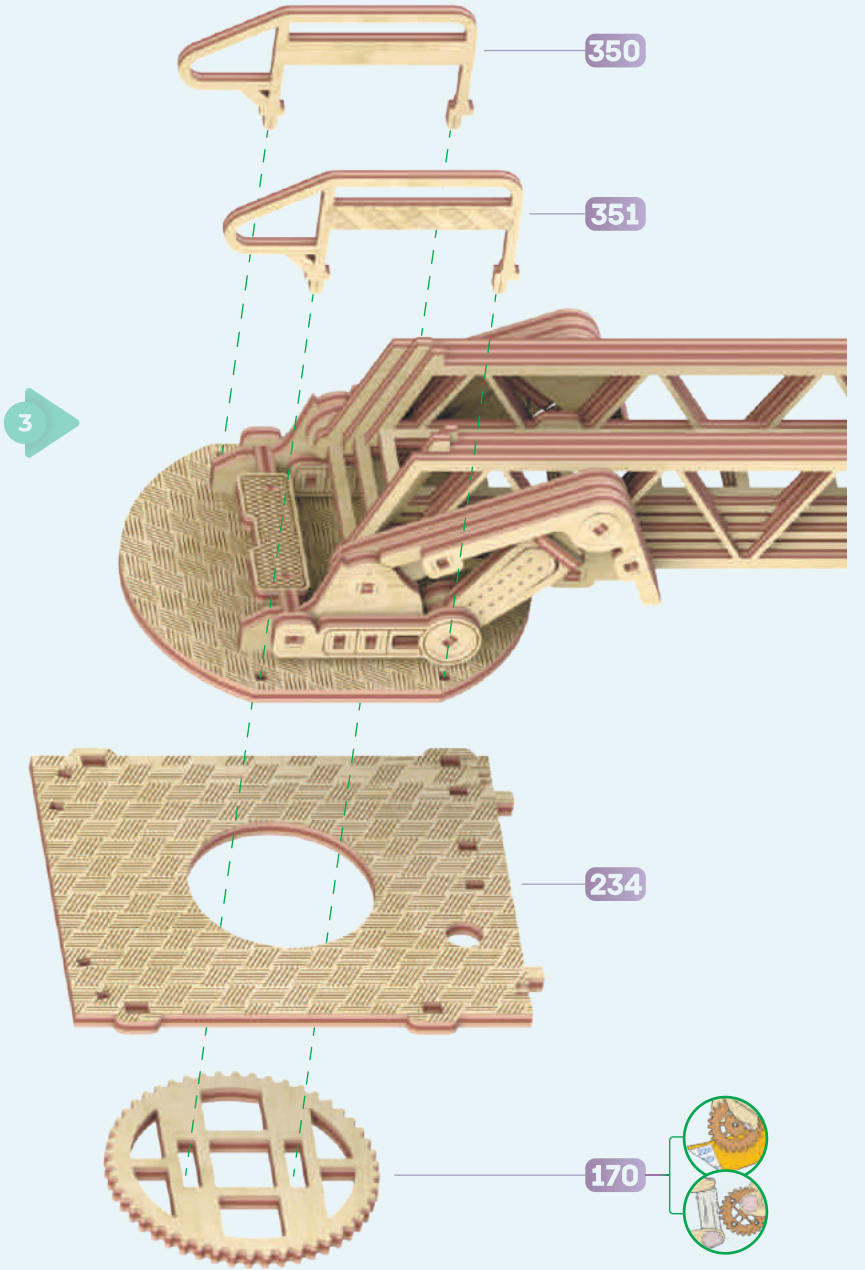
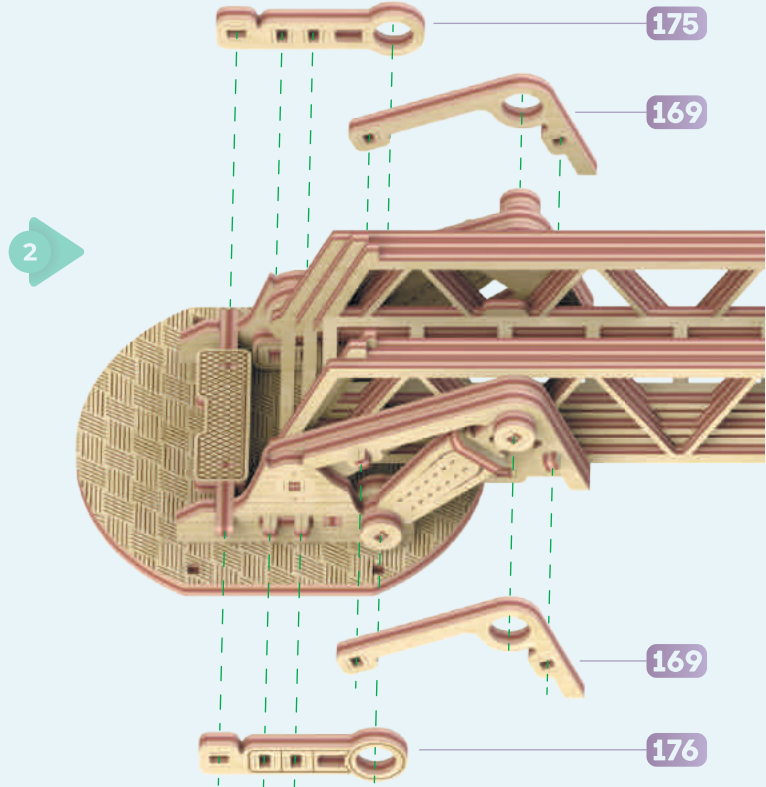
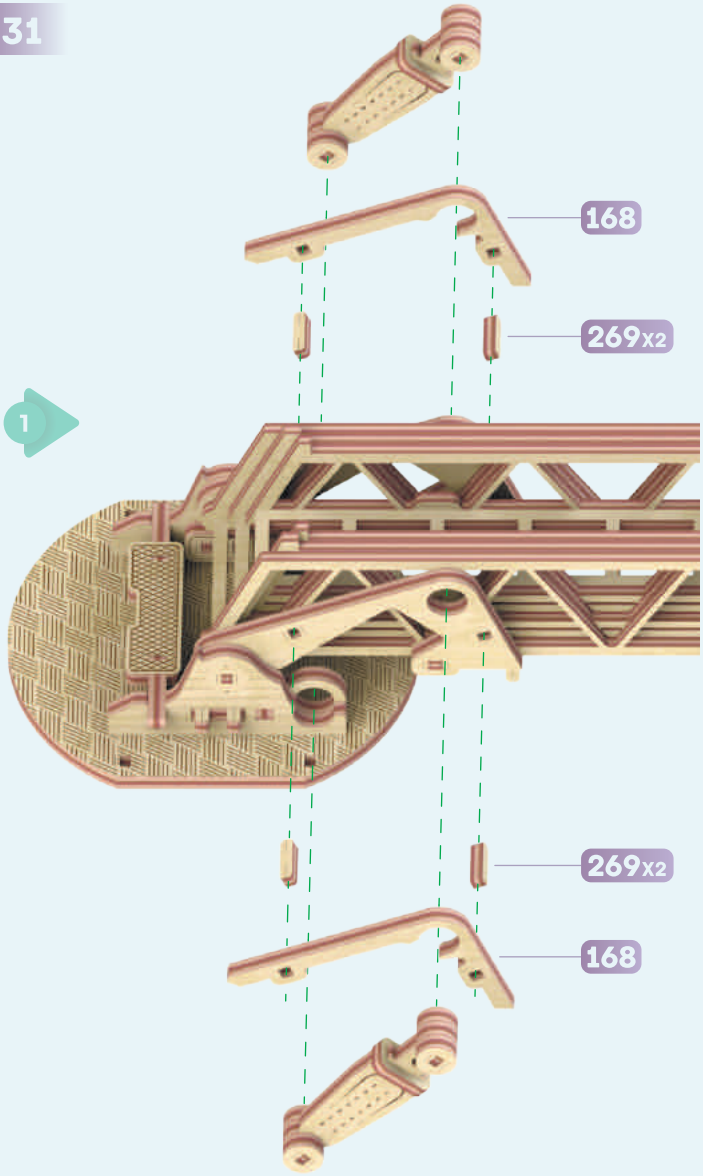


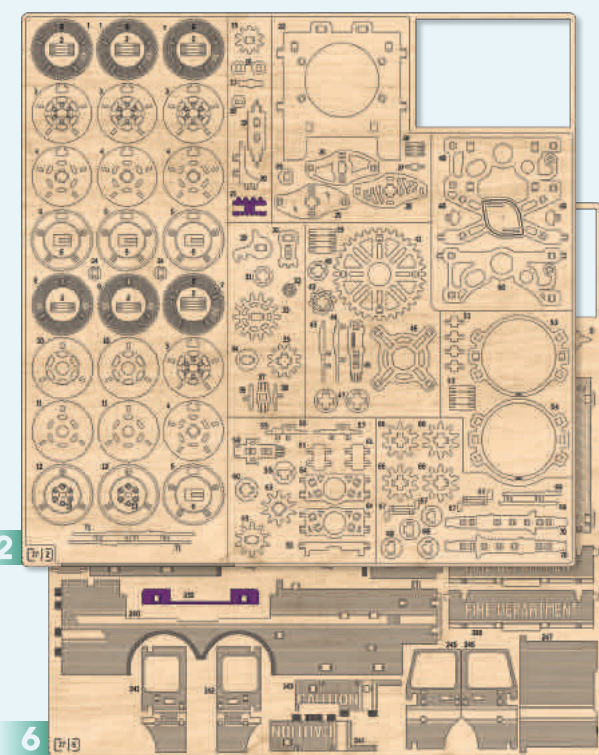
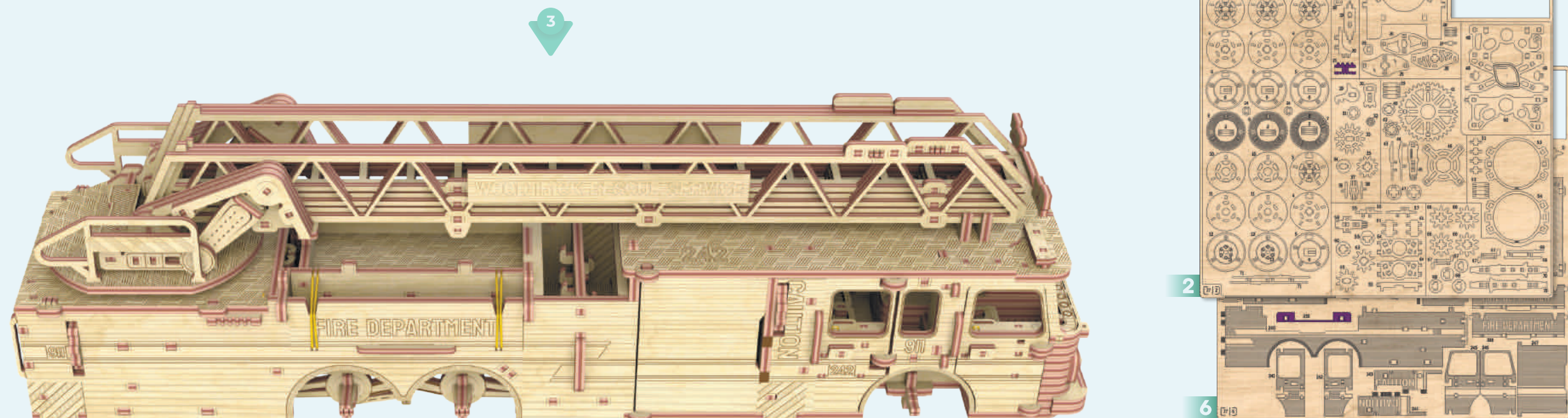
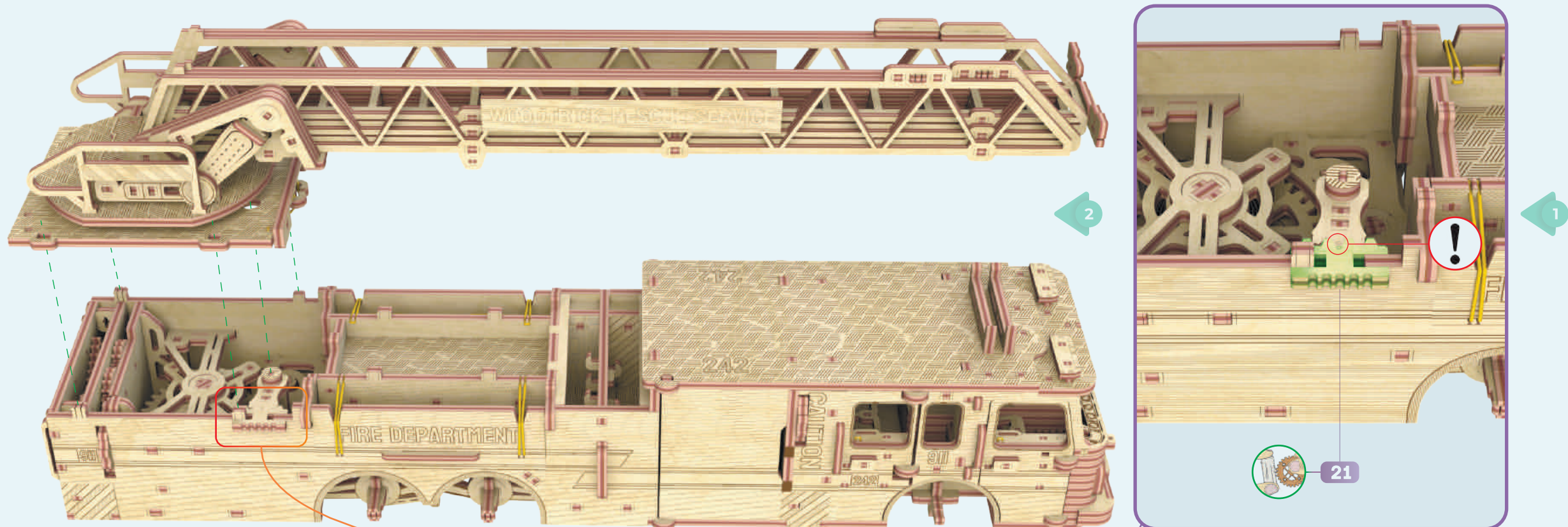
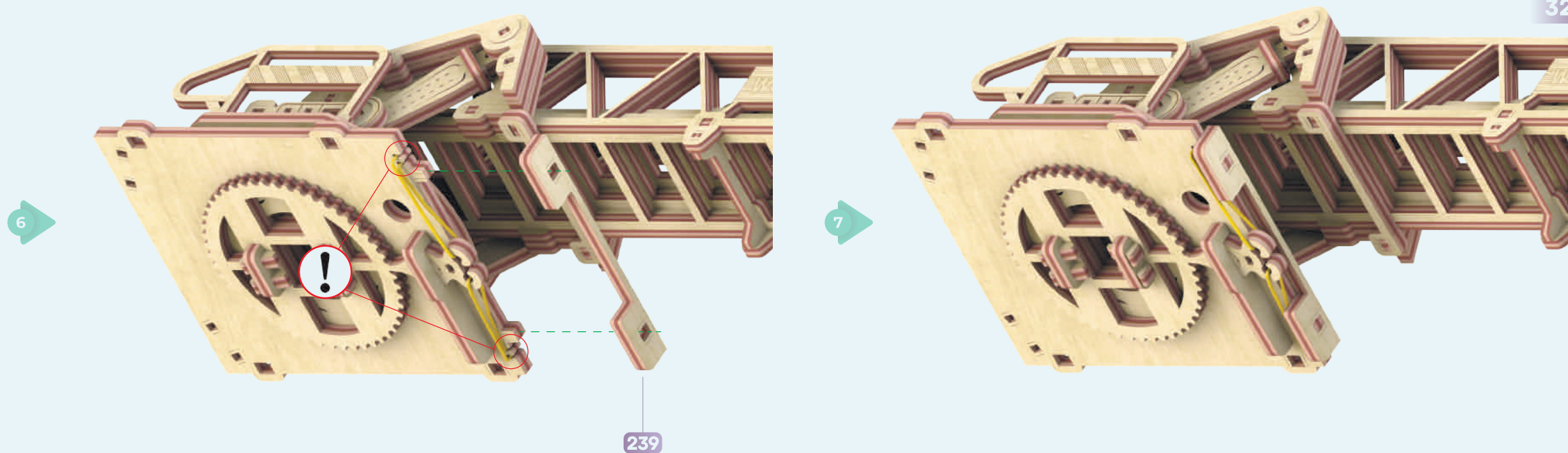
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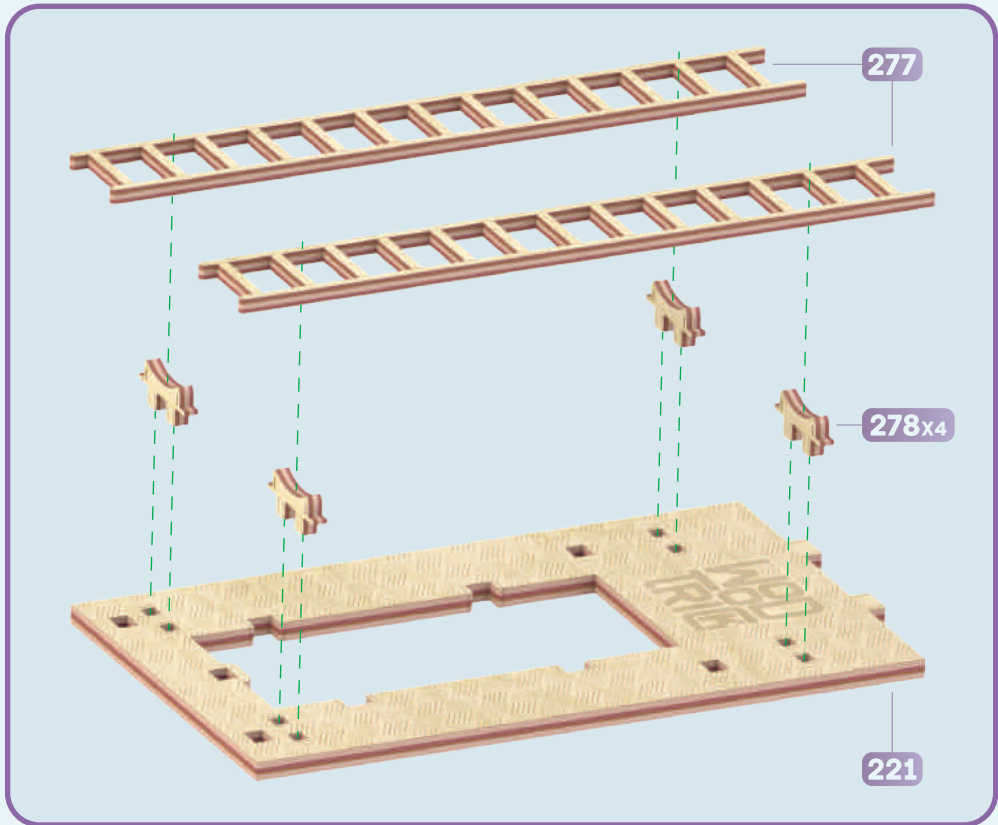




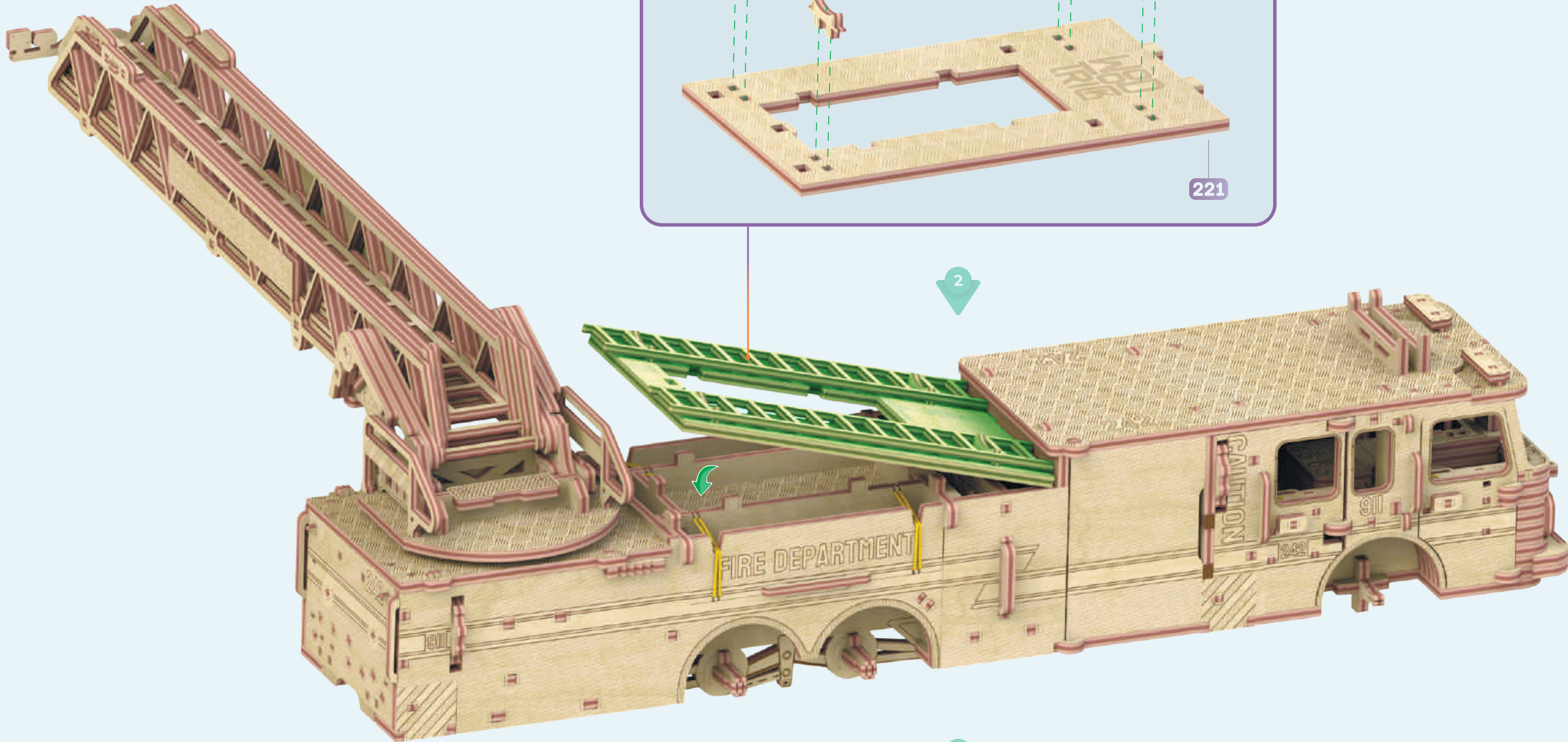




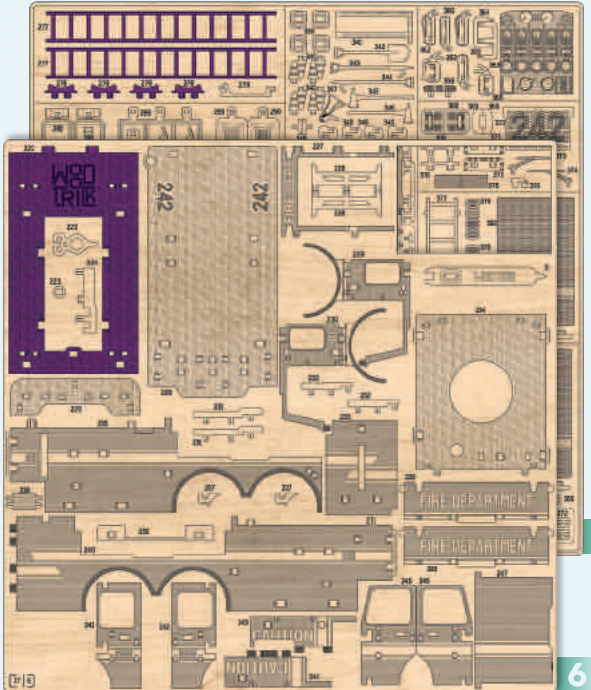
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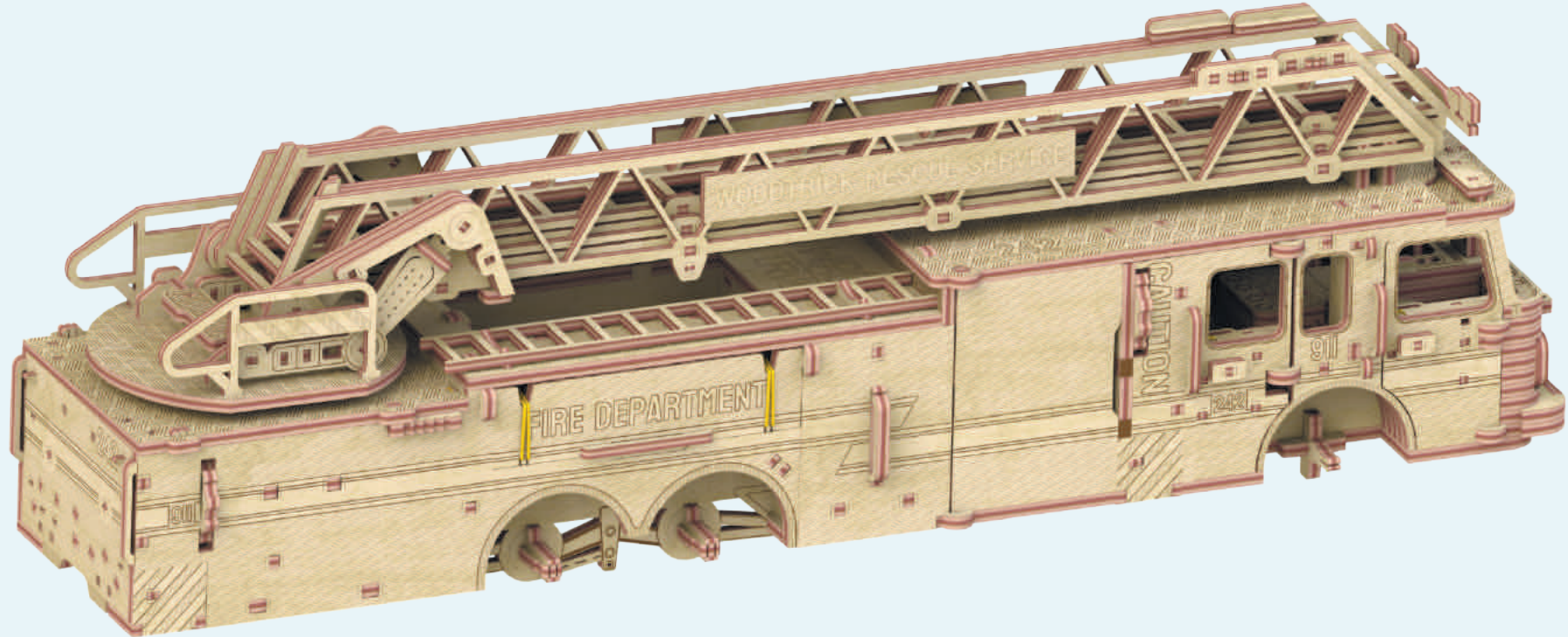


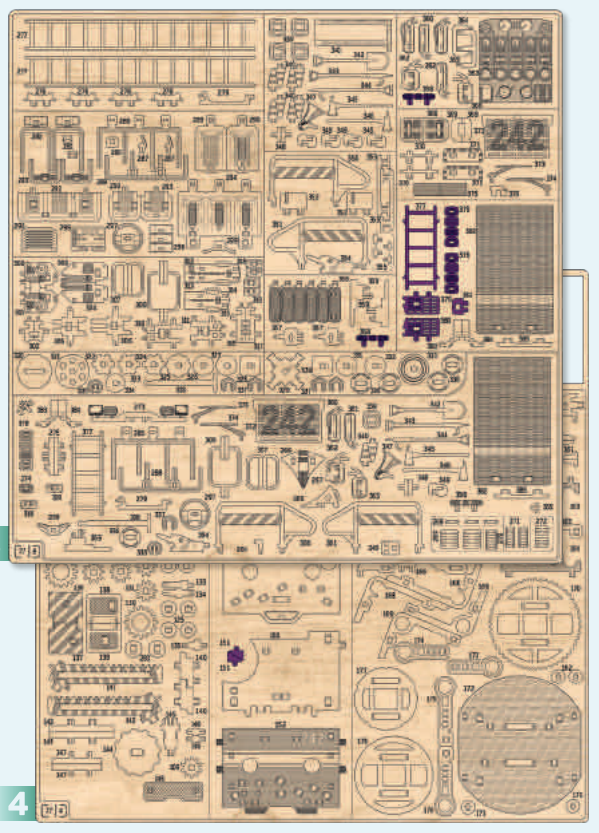
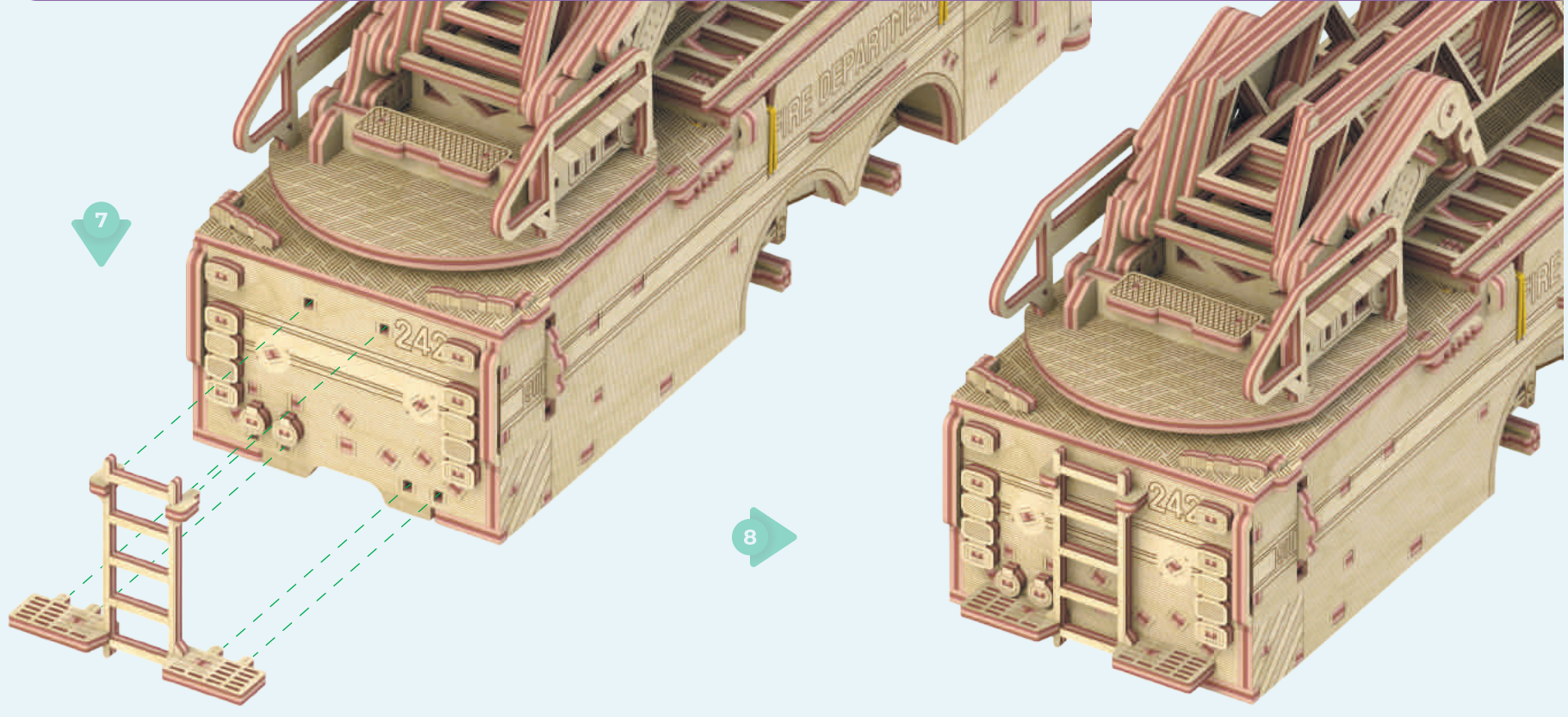
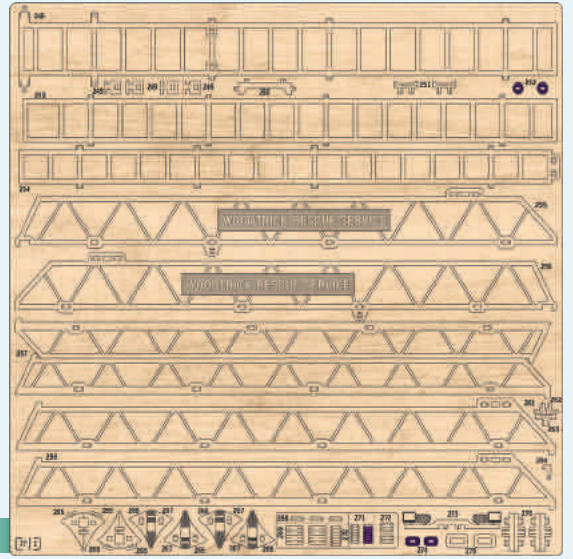
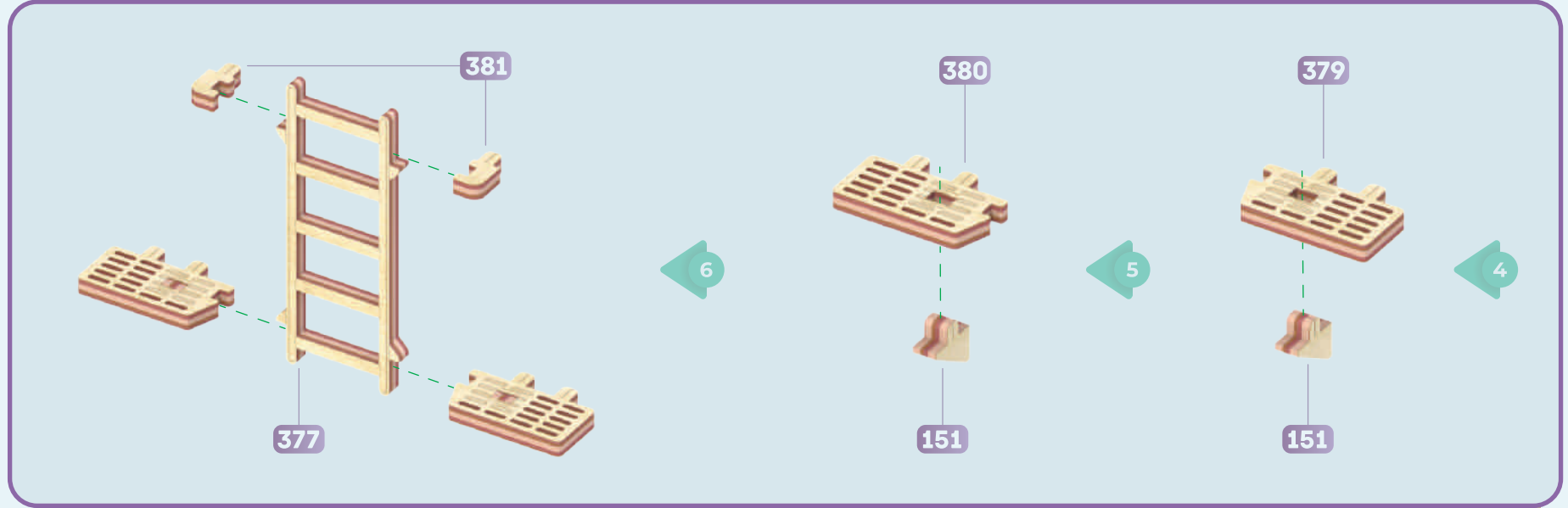
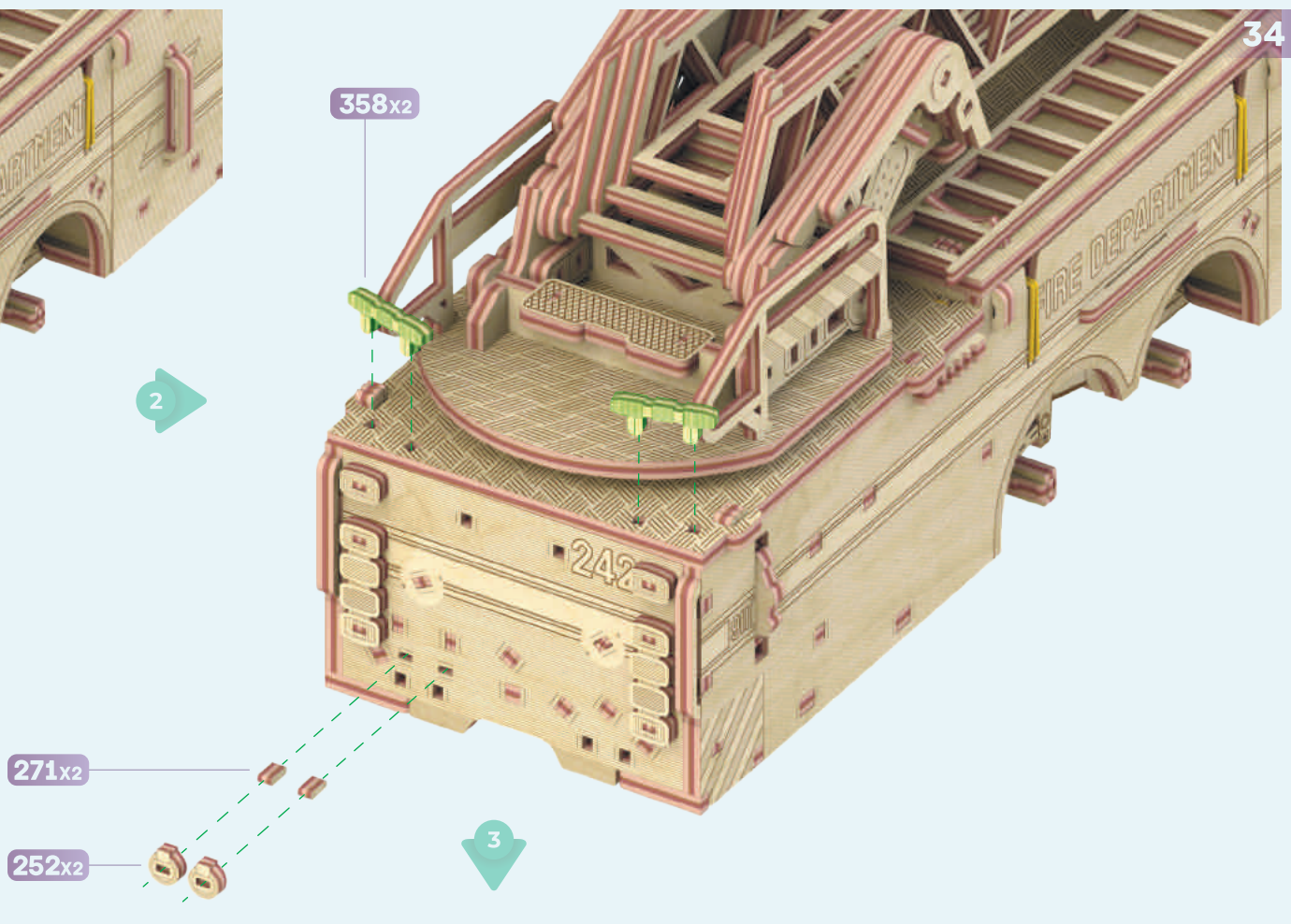
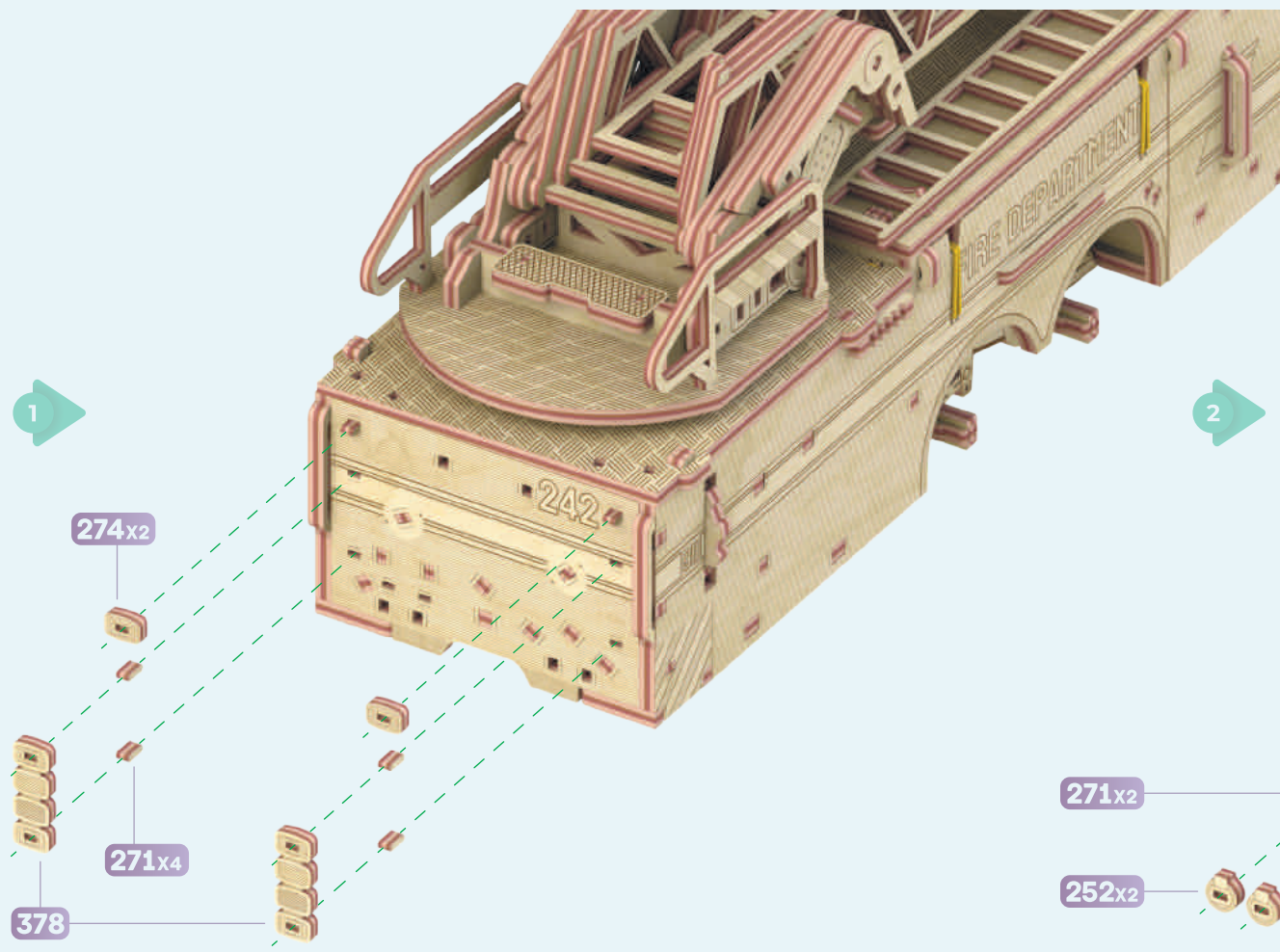
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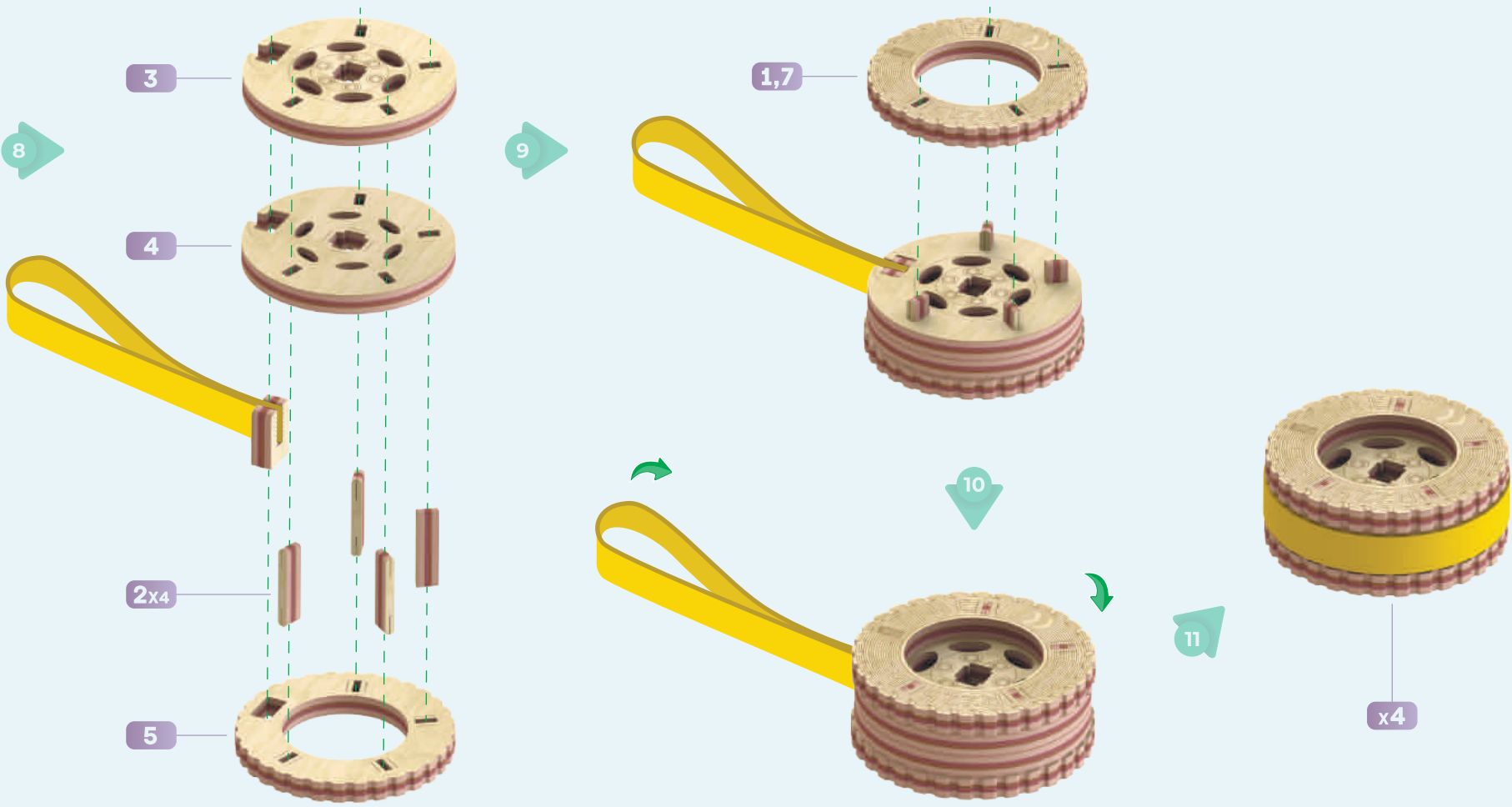
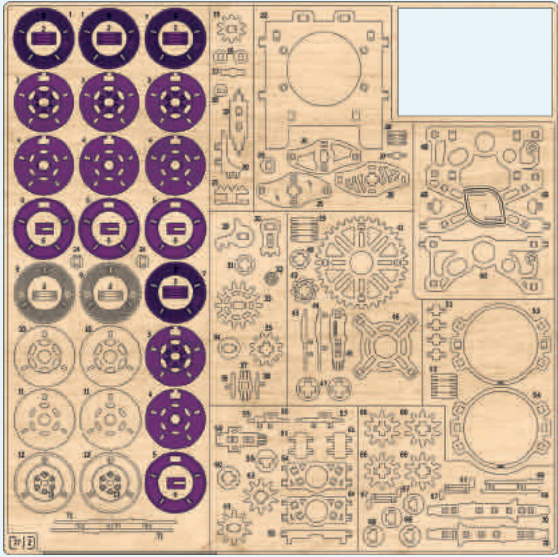
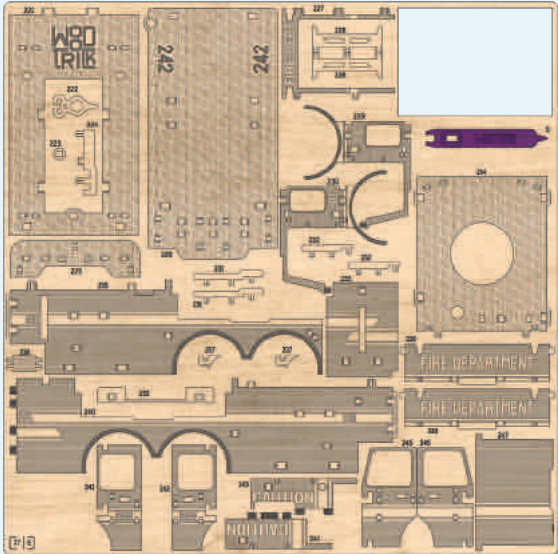
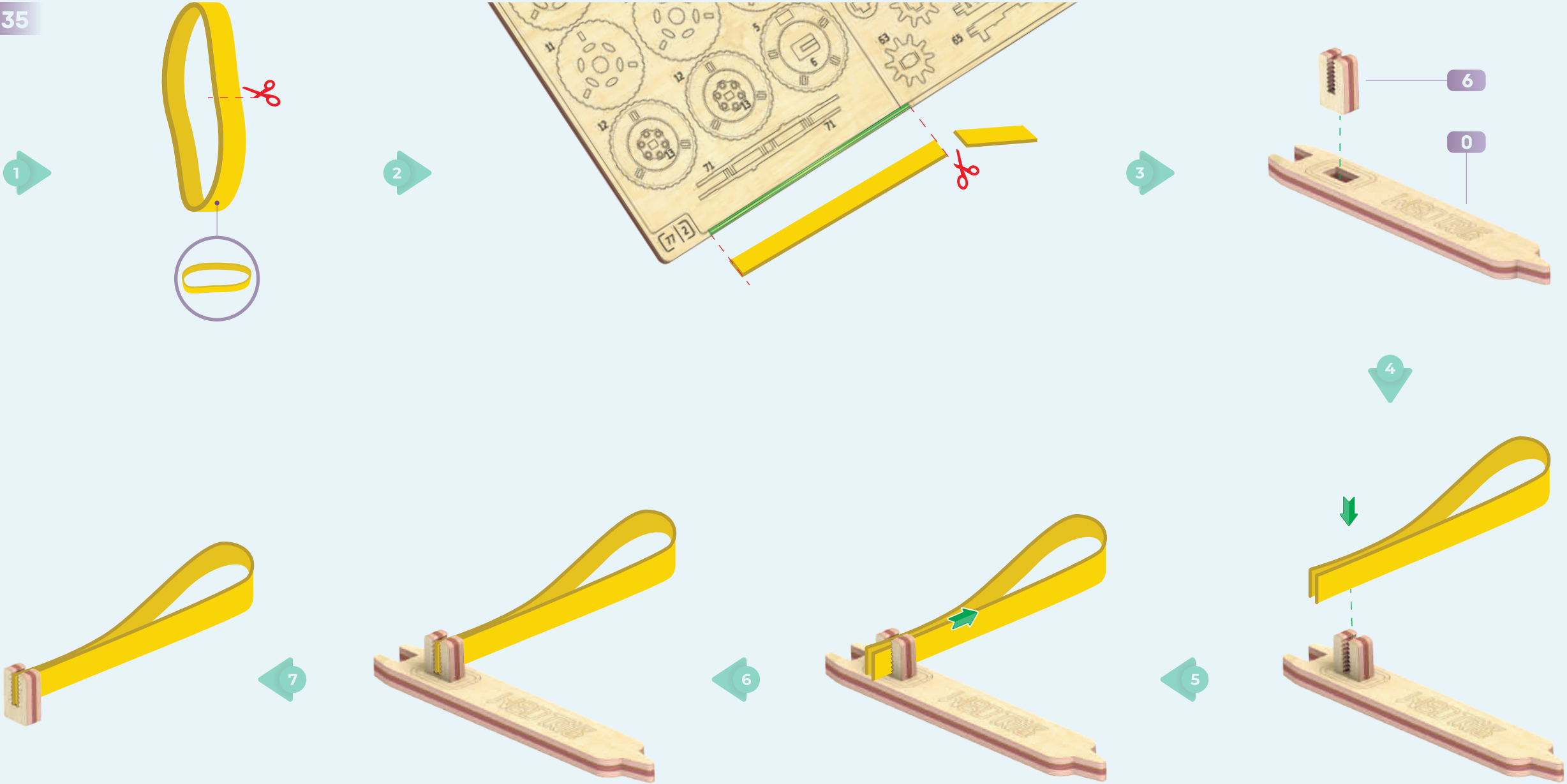


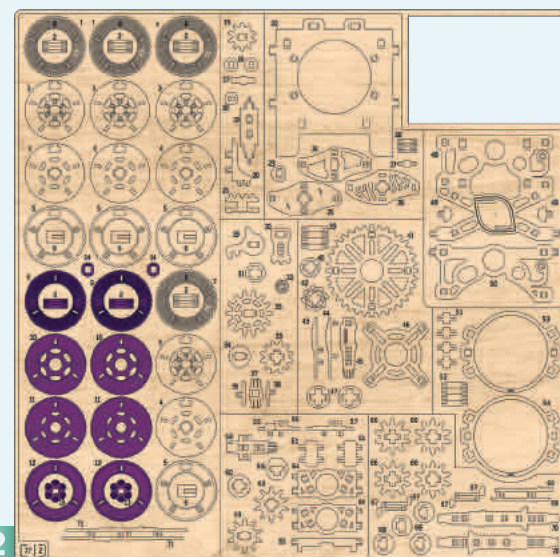
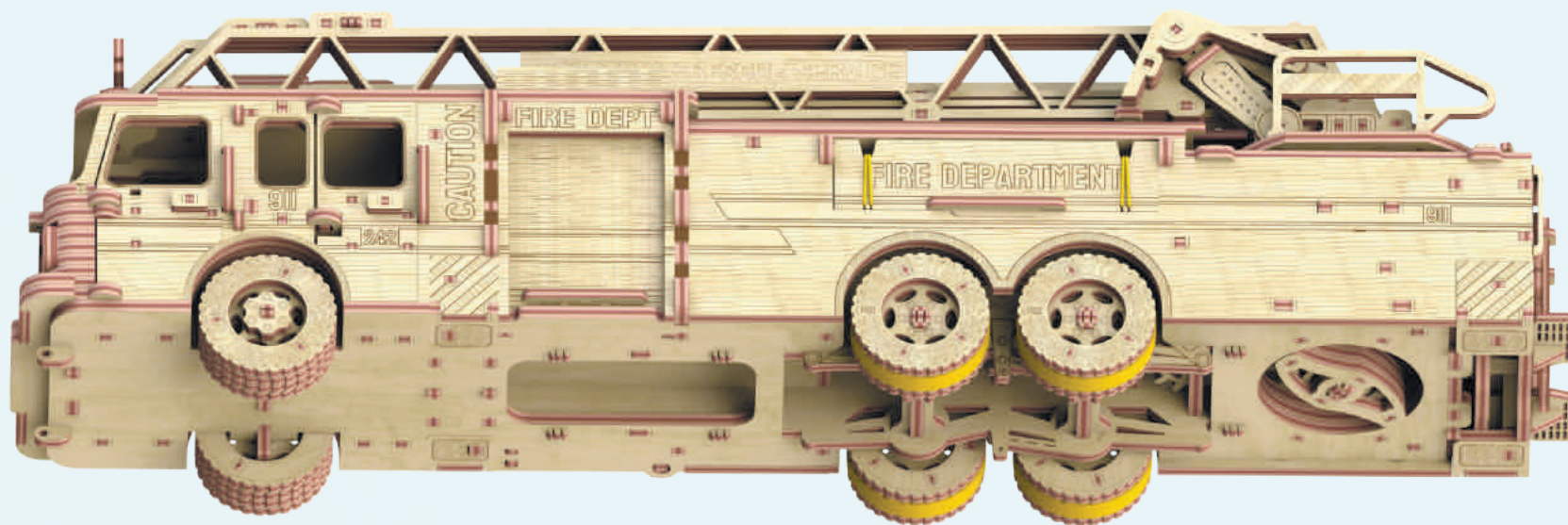
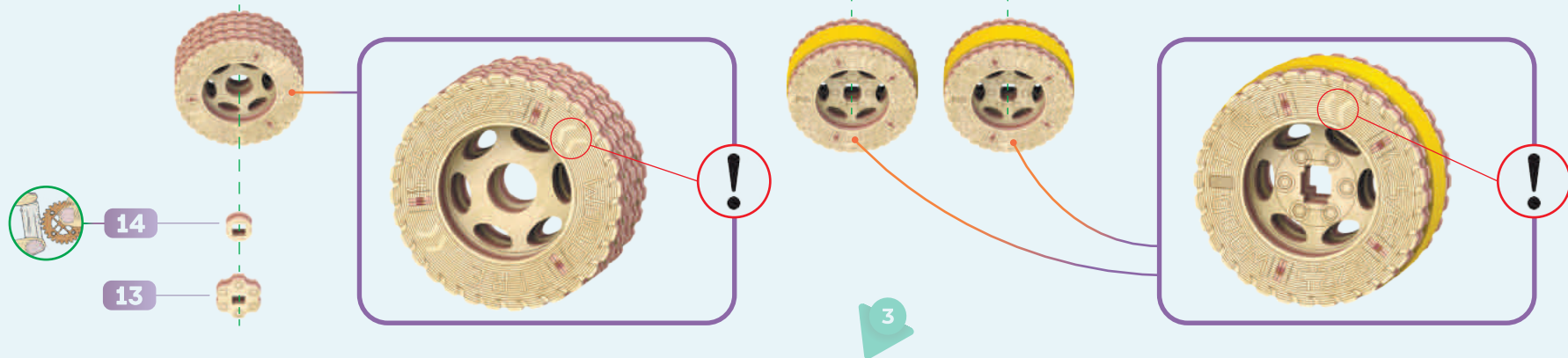
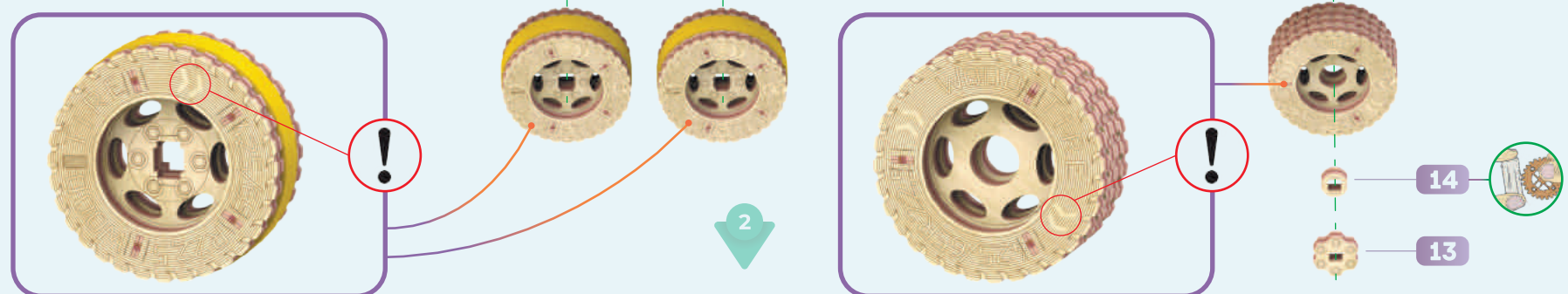
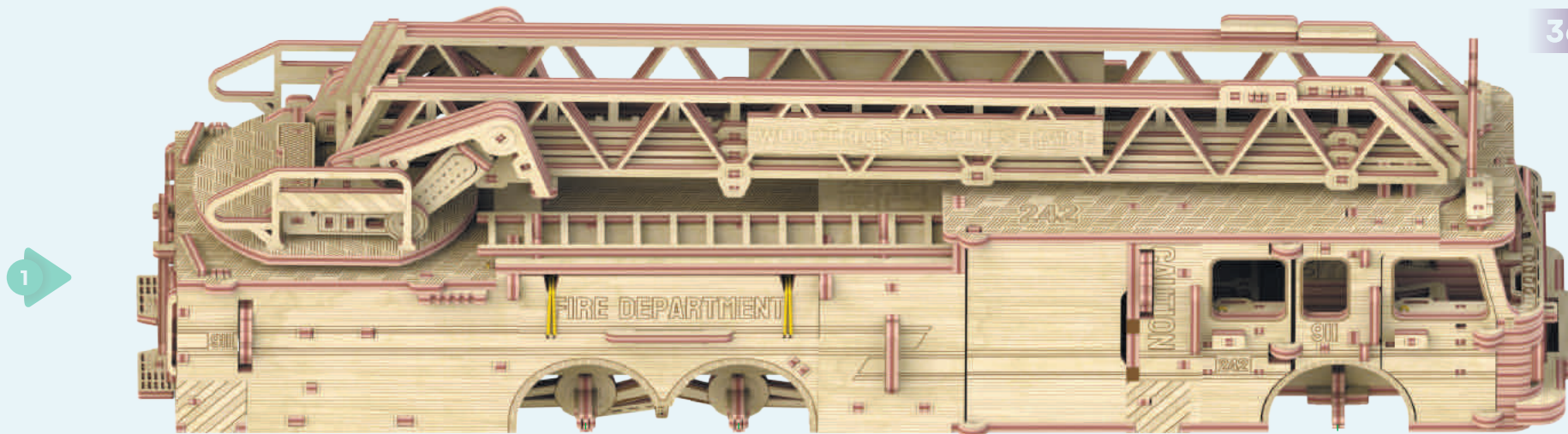
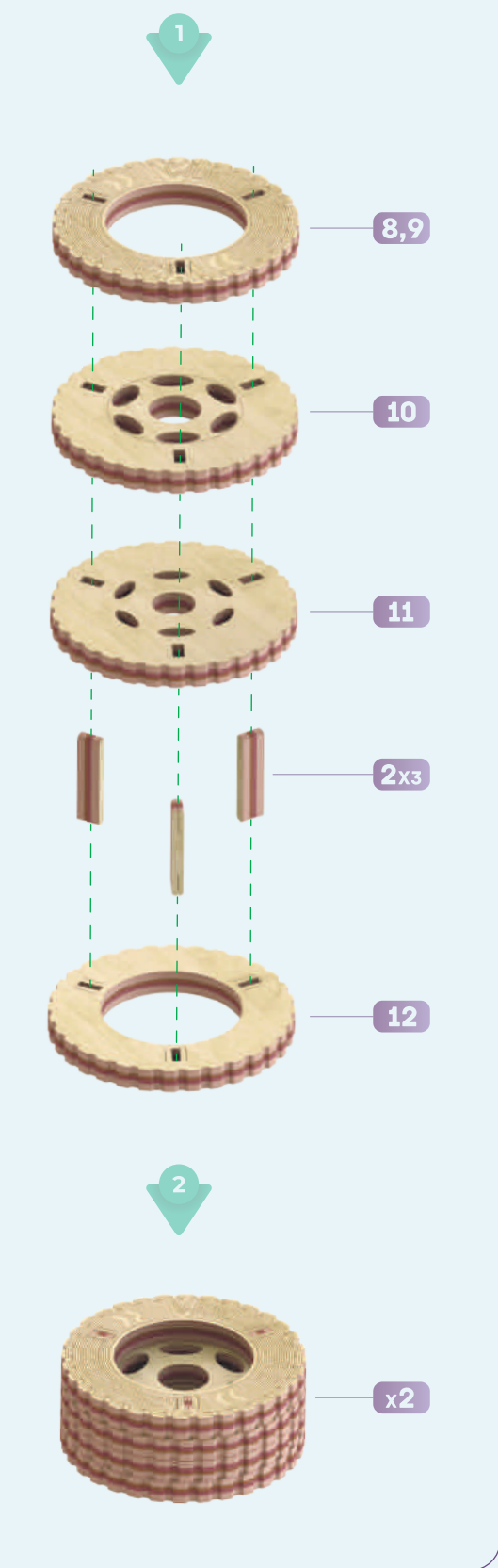
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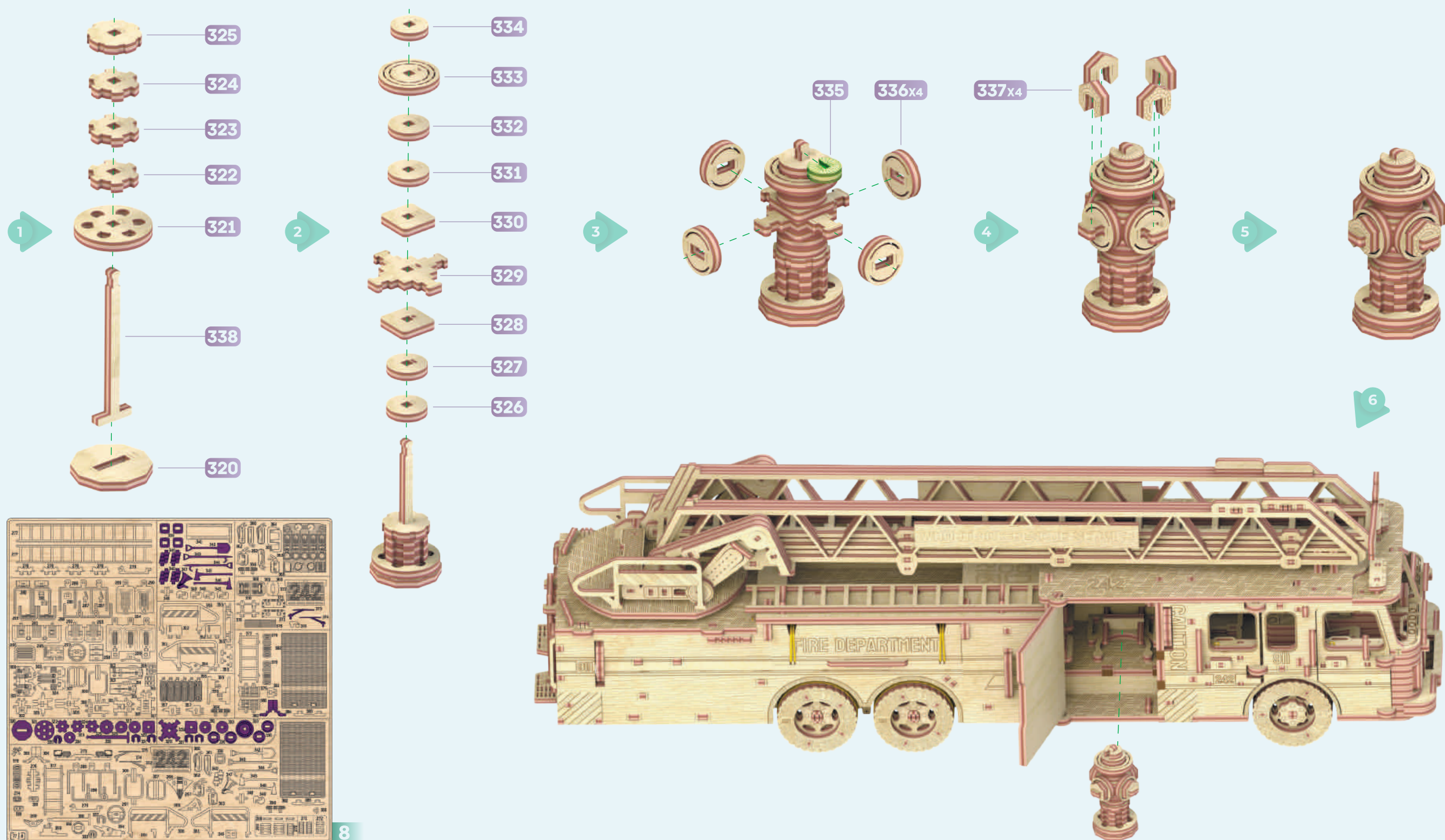
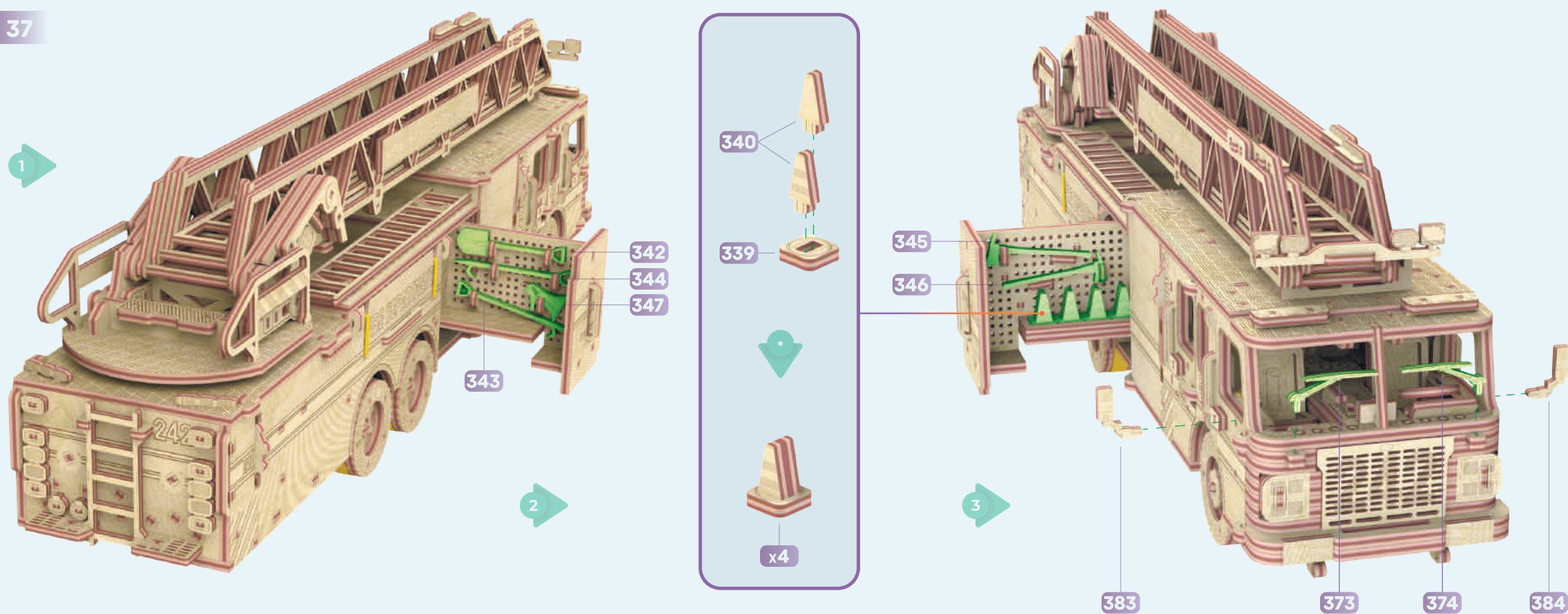
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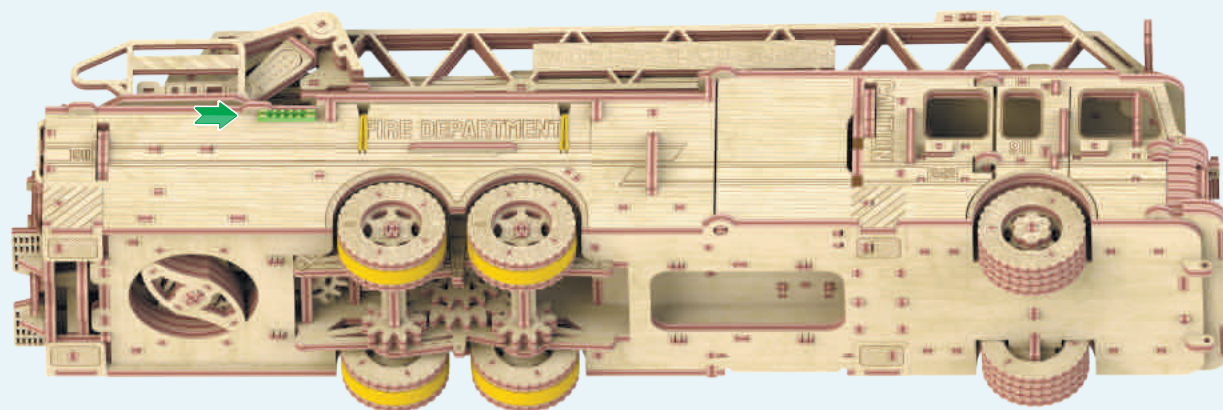




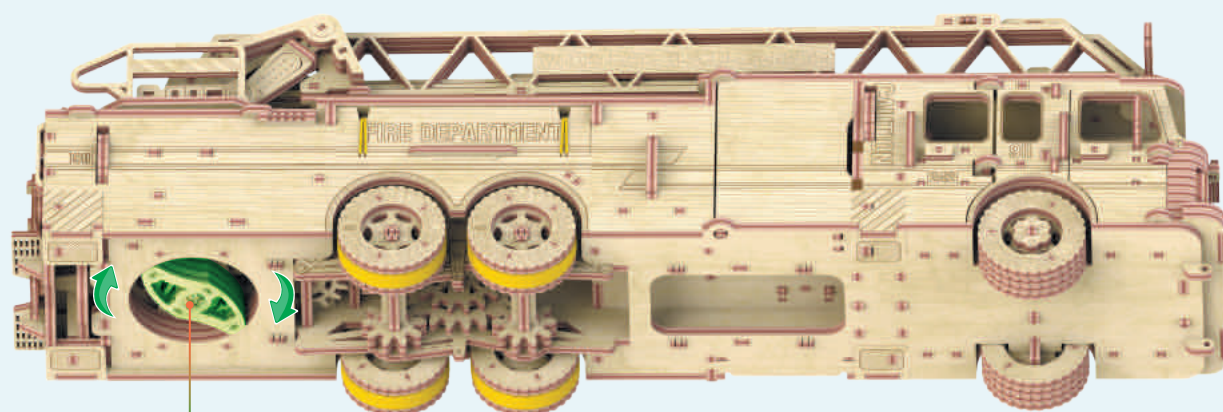




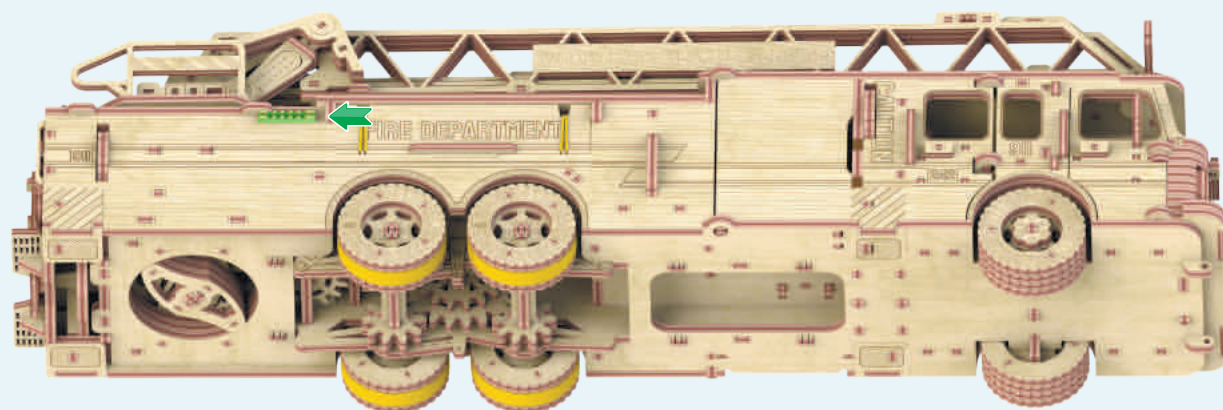
1



2



3



ОГОНЬ — ДРУГ ИЛИ ВРАГ?

Что общего у Лондона, Амстердама, Древнего Рима, лесов Висконсина и даже антарктической станции?

Ответ весьма драматичен: все они горят. Человечество укротило огонь более 400 тысяч лет назад, но он остаётся мощной и опасной стихией. К счастью, нам удалось использовать научные достижения и современные технологии, чтобы одержать победу в этой битве с огнём. Храбрость пожарных и возможности пожарных машин спасли бесчисленное количество жизней. Кстати, говоря о пожарных машинах...

КРАСНЫЙ ЦВЕТ...

традиционно ассоциируется со спасательными пожарными машинами, и объяснение этому довольно простое. Красный — яркий цвет, позволяющий другим участникам дорожного движения легко заметить машину и уступить ей дорогу. Однако жёлтый, например, тоже выделяется, так почему бы не выбрать жёлтый? Что ж, когда в начале XX века появились первые пожарные машины, красная краска оказалась самой доступной среди всех ярких цветов.

В 1666 ГОДУ...

центр Лондона был охвачен пламенем в течение трёх дней, что сделало этот пожар одним из самых масштабных в истории. Интересно, что этот разрушительный пожар дал начало современному страхованию от пожаров. В следующем году Николас Барбон основал «Пожарную контору» — первую страховую компанию, специализирующуюся исключительно на возмещении ущерба от пожаров.

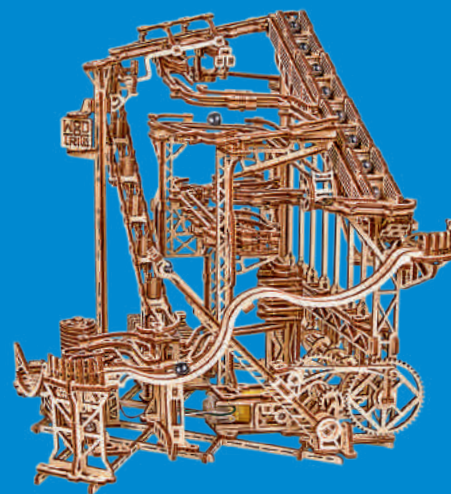
ENGINEERING
JOOOOOOOOY

ПОЖАРНЫЕ ТАНКИ...

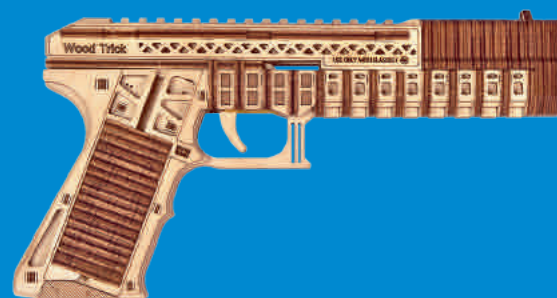
это не просто вымышленные машины из фильма «Безумный Макс», они существуют на самом деле. Бывшие военные танки оснащены цистернами с водой, насосами и пенообразователями для тушения самых сложных случаев, таких как пожары при добыче нефти. Ярким примером является пожарный танк «Большой ветер», который потушил девять нефтяных пожаров в Кувейте.

122 МЕТРА...

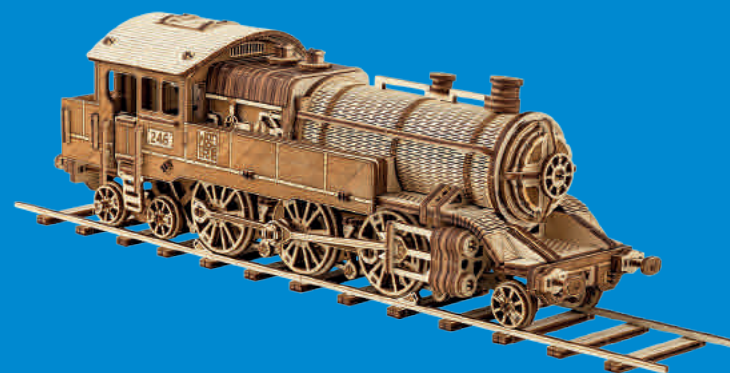
— высота самого высокого пожарного подъёмника. Пожарные машины под названием «Bronto Skylift» специально разработаны для тушения пожаров в самых высоких зданиях и способны поднимать пожарные лестницы на высоту до 32 этажей.



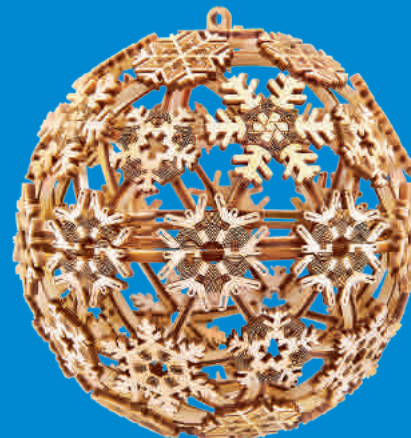
СЕРИЯ ЭЛЕКТРО



СЕРИЯ СПЕЦНАЗ



СЕРИЯ ВИНТАЖ



СЕРИЯ ЗИМНИЕ ПРАЗДНИКИ

ДРУГИЕ СЕРИИ