

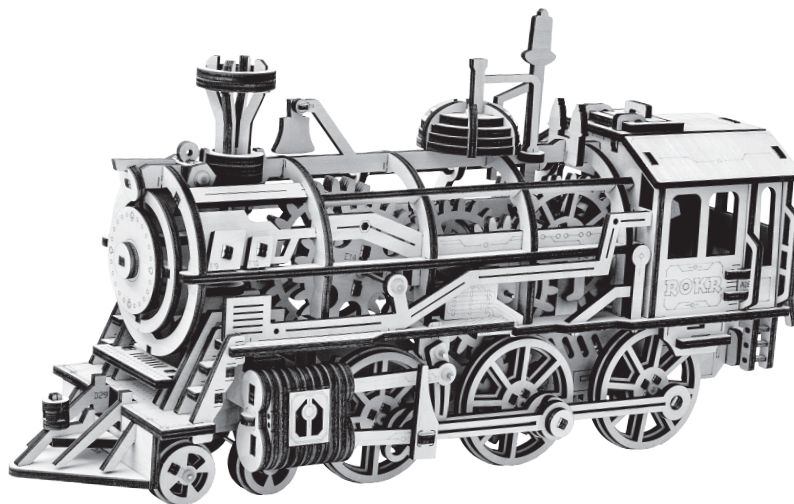


NATURE &  
DECOUVERTES

## LOCOMOTIVE À VAPEUR - MAQUETTE À ASSEMBLER

STEAM LOCOMOTIVE BUILD YOUR OWN MODEL / LOCOMOTORA DE VAPOR - MODELO PARA MONTAR  
STOOMLOCOMOTIEF - BOUW UW EIGEN MODEL / LOCOMOTIVA A VAPOR - MODELO DE MONTAGEM

**Réf. 42004810**



Lire attentivement et conserver soigneusement ce mode d'emploi.  
Please carefully read this manual and keep it in a safe place.  
Lea detenidamente este manual y guárdelo en un lugar seguro.  
Lees deze gebruiksaanwijzing aandachtig en bewaar deze op een veilige plaats.  
Leia atentamente este manual e guarde-o num local seguro.

## INSTRUCTIONS IMPORTANTES. À CONSERVER POUR USAGE ULTÉRIEUR : LIRE ATTENTIVEMENT.

### MISES EN GARDE :

Le produit est destiné à des personnes âgées de plus de 14 ans.  
Les enfants doivent monter le produit sous la surveillance d'un adulte.

### REMARQUES :

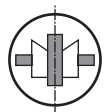
1. Ranger soigneusement les petites pièces après les avoir retirées du plateau pour éviter de les perdre.
2. Retirer et monter les pièces avec précaution.
3. Utiliser le papier de verre pour polir les arêtes saillantes après avoir retiré les pièces au besoin.
4. Conserver le manuel pour un usage ultérieur.

### ENTRETIEN :

1. Conserver le produit à l'écart de toute source d'inflammation et ne pas l'immerger dans l'eau pour éviter d'endommager le jouet.
2. Ne pas utiliser de produits chimiques comme de l'alcool, de l'ammoniaque ou du liquide nettoie-vitres pour nettoyer le produit
3. Utiliser un chiffon propre et doux pour nettoyer le produit.

### FAQ :

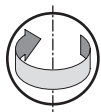
Problème	Cause	Solution
La clé ne fonctionne pas.	Le ressort n'est pas accroché en position.	Tourner la clé jusqu'à ce que le ressort soit accroché en position.
La machine ne se déplace pas après avoir remonté le mécanisme.	<ol style="list-style-type: none"> <li>1. Le levier de frein reste baissé.</li> <li>2. La friction entre la roue et la plaque de support (la longue plaque utilisée pour maintenir la roue) est trop importante.</li> <li>3. La friction entre les tiges à l'extérieur de la roue est trop importante ou la friction entre la tige et le moteur est trop importante.</li> <li>4. Les engrenages sont trop écartés les uns des autres.</li> </ol>	<ol style="list-style-type: none"> <li>1. Pousser le levier vers le haut.</li> <li>2. Tourner la roue et s'assurer qu'il y a suffisamment d'espace entre la roue et la plaque de support.</li> <li>3. Faire tourner la roue et vérifier que les tiges se déplacent sans encombre.</li> <li>4. Ajuster légèrement l'emplacement de l'engrenage.</li> </ol>



Monter les pièces de façon symétrique.



S'assurer que les engrenages s'engagent correctement les uns dans les autres.



Changement de perspective. Faire tourner le produit dans le sens de la flèche.



Éléments sur lesquels porter une attention particulière pendant le montage.



Polir les pièces avec le papier de verre.



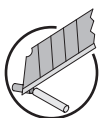
Monter 2 pièces.



Cire ou lubrifiant nécessaire.



S'assurer que les pièces tournent librement.



Utiliser le couteau tout usage pour couper la baguette.



Procéder au montage à l'étape 3 de la même façon qu'à l'étape 1.



Étape 1



Étape 2

Monter d'abord 1 et ensuite 2.

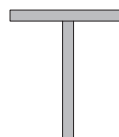
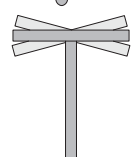
## LISTE DES PIÈCES : PIÈCES DE BOIS 350 PIÈCES

Élément	Accessoire de ressort de rappel	Ressort de rappel	Clé	Cire	Manchon de tige	Tige en acier	Tige en acier	Tige en acier	Tige en acier	Tige en acier	Tige en acier
Code	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11
Illustration											
Quantité	1	1	1	1	60	4	2	1	1	7	1

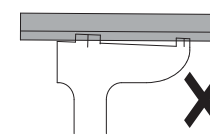
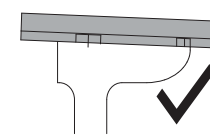
Cheville	Cheville	Cheville	Cheville
H1	H2	H3	H4
2	4	2	2



Ajoutez de la colle si le montage, à réaliser par vos soins, n'est pas suffisamment solide.



Poussez la fente jusqu'à l'extrémité



## PLEASE CAREFULLY READ THIS MANUAL AND KEEP IT IN A SAFE PLACE.

### WARNINGS:

The product is for people who ages over 14.  
Children must assemble under the guidance of adults.

### NOTES:

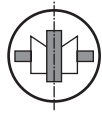
1. Stow the small parts carefully after taking them off from the board in case of missing.
2. Take of the parts and assemble with care.
3. Use the sandpaper to polish the rough edges after taking the parts off if needed.
4. Keep the manual well for future reference.

### MAINTENANCE:

1. Keep the product away from the source of ignition and don't soak it into water in case of the damage to the toy.
2. Do not use chemical reagents like alcohol, ammonia water, or window cleanser to clean the product.
3. Use clean and soft fabric to clean the product.

### FAQ :

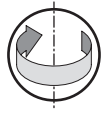
Problem	Cause	Solution
The key does not work.	The spring is not hooked in place.	Turn the key until the spring is hooked in place.
The machine does not move after winding it up.	<ol style="list-style-type: none"> <li>1. The brake lever remains down.</li> <li>2. The friction between the wheel and supporting plank (the long plank used to hold the wheel) is too great.</li> <li>3. The friction between the connecting rods outside the wheel is too great or the friction between the connecting rod and engine is too great.</li> <li>4. The gears are too far apart from each other.</li> </ol>	<ol style="list-style-type: none"> <li>1. Push the brake lever up.</li> <li>2. Turn the wheel and ensure that there is enough space between the wheel and supporting plank.</li> <li>3. Turn the wheel around and check that the connecting rod runs smoothly.</li> <li>4. Slightly adjust the location of the gear.</li> </ol>



Assemble the parts symmetrically.



Make sure the gears are appropriately engaged with each other.



Perspective changed Rotate the product based on the direction of arrow.



Special attention in assembly.



Polish the parts with sandpaper.



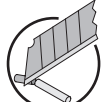
Complete 2 pieces.



Wax or lubricant needed.



Make sure the parts could rotate freely.



Use the utility knife to cut off the stick.



Assemble step 3 according to step 1.



Step 1



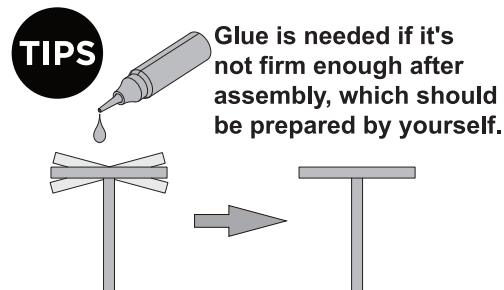
Step 2

First assemble 1 and then assemble 2.

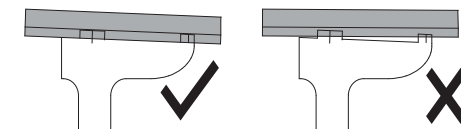
## PARTS LIST: WOOD PIECES: 350 PCS

Item	Spring Roll Accessory	Spring Roll	Key	Wax	Shaft sleeve	Steel Shaft	Steel Shaft	Steel Shaft	Steel Shaft	Steel Shaft	Steel Shaft
Code	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11
Illustration						 L = 15 mm	 L = 30 mm	 L = 50 mm	 L = 60 mm	 L = 75 mm	 L = 90 mm
Quantity	1	1	1	1	60	4	2	1	1	7	1

Dowel	Dowel	Dowel	Dowel
H1	H2	H3	H4
2	4	2	2



Press the slot to the end.



## INSTRUCCIONES IMPORTANTES. CONSERVAR PARA USO FUTURO: LEER ATENTAMENTE.

### ADVERTENCIA:

El producto está pensado para personas mayores de 14 años.  
Los menores deben montar el producto bajo la supervisión de un adulto.

### ATENCIÓN:

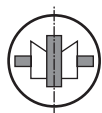
1. Guardar con cuidado las piezas después de haberlas retirado de la tabla para evitar perderlas.
2. Retirar y montar las piezas con precaución.
3. Utilizar la lija para pulir las aristas salientes tras haber extraído las piezas necesarias.
4. Conservar el manual para uso futuro.

### MANTENIMIENTO:

1. Mantener el producto alejado de toda fuente de ignición y no sumergirlo en agua caliente, para evitar dañar el juguete.
2. No utilizar productos químicos como el alcohol, el amoníaco o el líquido limpiacristales para limpiar el producto.
3. Utilizar un paño limpio y suave para limpiar el producto.

### FAQ :

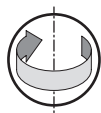
Problema	Causa	Solución
La llave no funciona.	El muelle no se mantiene en su posición.	Girar la llave hasta mantener el muelle en su posición.
La máquina no se mueve tras haber vuelto a montar el mecanismo.	<ol style="list-style-type: none"> <li>1. La palanca de freno no se levanta.</li> <li>2. La fricción entre la rueda y la placa de soporte (la placa larga utilizada para mantener la rueda) es excesiva.</li> <li>3. La fricción entre las varillas del exterior de la rueda o entre la varilla y el motor es excesiva.</li> <li>4. Los engranajes están muy separados entre sí.</li> </ol>	<ol style="list-style-type: none"> <li>1. Empujar la palanca hacia arriba.</li> <li>2. Girar la rueda y comprobar que hay suficiente espacio entre la rueda y la placa de soporte.</li> <li>3. Girar la rueda y comprobar que las varillas se mueven fácilmente.</li> <li>4. Ajustar ligeramente la ubicación del engranaje.</li> </ol>



Montar las piezas de forma simétrica.



Comprobar que los engranajes encajan correctamente entre sí.



Cambio de perspectiva. Girar el producto en el sentido de la flecha.



Elementos que merecen atención especial durante el montaje.



Pulir las piezas con la lija.



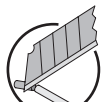
Montar 2 piezas.



Cera o lubricante necesario.



Comprobar que las piezas giran sin dificultad.



Utilizar la navaja multiuso para cortar la vara.



Montar la etapa 3 del mismo modo que la etapa 1.



Etapa 1



Etapa 2

Montar primero <sup>1</sup> y a continuación, <sup>2</sup>.

## LISTA DE PIEZAS: PIEZAS DE MADERA 350 PIEZAS

Elemento	Accesorio de resorte/refuerzo	Resorte de refuerzo	Llave	Cera	Manguito de varilla	Varilla de acero	Varilla de acero	Varilla de acero	Varilla de acero	Varilla de acero	Varilla de acero
Code	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11
Ilustración						 L = 15 mm	 L = 30 mm	 L = 50 mm	 L = 60 mm	 L = 75 mm	 L = 90 mm
Cantidad	1	1	1	1	60	4	2	1	1	7	1

Pasador	Pasador	Pasador	Pasador
H1	H2	H3	H4
2	4	2	2

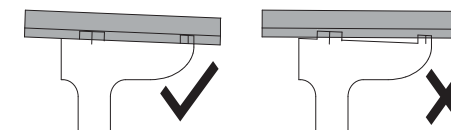


CONSEJOS



Es necesario pegamento si no es lo suficientemente firme después del montaje, el cual debe ser preparado por usted mismo.

Presione la ranura hasta el final



## BELANGRIJKE INSTRUCTIES. BEWAREN VOOR LATER GEBRUIK: AANDACHTIG LEZEN

### WAARSCHUWINGEN:

Het product is bedoeld voor personen ouder dan 14 jaar.  
Kinderen mogen het product alleen onder toezicht van een volwassene in elkaar zetten.

### OPGELET!

1. Bewaar kleine onderdelen zorgvuldig nadat u ze uit de plaat heeft gehaald om te voorkomen dat u ze kwijtraakt.
2. Ga voorzichtig met de onderdelen om als u ze uit de plaat haalt en monteert
3. Gebruik het schuurpapier indien nodig om uitstekende randen te polijsten nadat u de onderdelen uit de plaat heeft gehaald.
4. Bewaar de handleiding voor later gebruik.

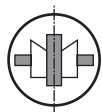
### ONDERHOUD:

1. Houd het product uit de buurt van ontstekingsbronnen en dompel het niet onder in water om schade aan het model te voorkomen.
2. Gebruik geen chemicaliën zoals alcohol, ammoniak of vensterreiniger om het product te reinigen.
3. Gebruik een schone en zachte doek om het product te reinigen.

### FAQ :

Probleem	Oorzaak	Oplossing
De sleutel werkt niet.	De veer is niet correct bevestigd.	Draai de sleutel tot de veer in de juiste positie zit.
De machine beweegt niet na het opwinden van het mechanisme.	<ol style="list-style-type: none"> <li>1. De remhendel blijft omlaag.</li> <li>2. De wrijving tussen het wiel en de steunplaat (de lange plaat waarmee het wiel wordt vastgehouden) is te groot.</li> <li>3. De wrijving tussen de stangen aan de buitenzijde van het wiel is te groot of de wrijving tussen de stang en de motor is te groot.</li> <li>4. De tandwielen staan te ver uit elkaar.</li> </ol>	<ol style="list-style-type: none"> <li>1. Duw de hendel omhoog.</li> <li>2. Draai het wiel en zorg voor voldoende ruimte tussen het wiel en de steunplaat.</li> <li>3. Draai het wiel en controleer of de stangen soepel bewegen.</li> <li>4. Pas de positie van de tandwielen lichtjes aan.</li> </ol>

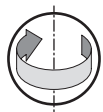




Monteer de onderdelen symmetrisch.



Controleer of de tandwielen correct in elkaar grijpen.



Wijziging van perspectief, Draai het product in de richting van de pijl.



Componenten waaraan tijdens de montage bijzondere aandacht moet worden besteed.



Polijst de onderdelen met schuurpapier.



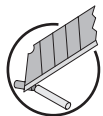
Montagestap voor 2 onderdelen.



Was of smeermiddel vereist.



Controleer of de onderdelen soepel draaien.



Gebruik een normaal mes om de ronde staaf te snijden.



Ga verder met montagestap 3 op dezelfde manier als bij montagestap 1.



Stap 1



Stap 2

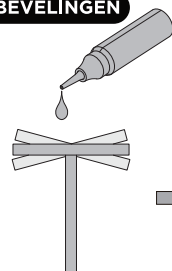
Monteer eerst 1 en vervolgens 2

## ONDERDELENLIJST: 350 HOUTEN ONDERDELEN

Component	Accessoire voor de rolveer	Rolveer	Sleutel	Was	Asbus	Stalen stang	Stalen stang	Stalen stang	Stalen stang	Stalen stang	Stalen stang
Code	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11
Illustratie						 L = 15 mm	 L = 30 mm	 L = 50 mm	 L = 60 mm	 L = 75 mm	 L = 90 mm
Hoeveelheid	1	1	1	1	60	4	2	1	1	7	1

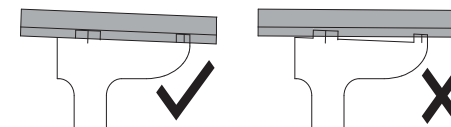
Pen	Pen	Pen	Pen
H1	H2	H3	H4
2	4	2	2

### AANBEVELINGEN



Gebruik lijm als de montage niet stevig genoeg is.

Duw de gleuf tot aan het uiteinde.



## INSTRUÇÕES IMPORTANTES. CONSERVE PARA UTILIZAÇÃO FUTURA: LEIA CUIDADOSAMENTE.

### ADVERTÊNCIAS:

O produto destina-se a pessoas com mais de 14 anos de idade.  
As crianças devem montar o produto sob a supervisão de um adulto.

### ATENÇÃO:

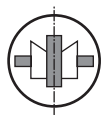
1. Guarde as peças com cuidado depois de as remover da caixa para evitar perdê-las.
2. Remova e monte as peças cuidadosamente.
3. Utilize uma lixa para polir as arestas salientes depois de remover as peças conforme necessário.
4. Guarde o manual para utilização futura.

### MANUTENÇÃO:

1. Mantenha o produto afastado de uma fonte de ignição e não o mergulhe em água para evitar danificá-lo.
2. Não use produtos químicos como álcool, amoníaco ou limpa-vidros para limpar o produto.
3. Use um pano adequado e macio para limpar o produto.

### FAQ :

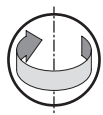
Problema	Causa	Solución
A chave não funciona.	A mola de lâmina não se encontra engatada na posição correta.	Rode a chave até que a mola esteja engatada na posição correta.
A máquina não se move quando se dá corda ao mecanismo.	<ol style="list-style-type: none"> <li>1. A alavanca do travão permanece para baixo.</li> <li>2. O atrito entre a roda e a placa de suporte (a placa longa usada para segurar a roda) é muito grande.</li> <li>3. O atrito entre as hastes na parte externa da roda é muito grande ou o atrito entre a haste e o motor é muito grande.</li> <li>4. As engrenagens estão muito afastadas umas das outras.</li> </ol>	<ol style="list-style-type: none"> <li>1. Empurre a alavanca para cima.</li> <li>2. Gire a roda e verifique se há espaço suficiente entre a roda e a placa de suporte.</li> <li>3. Gire a roda e verifique se as hastes se movem sem problema.</li> <li>4. Ajuste a colocação da engrenagem ligeiramente.</li> </ol>



Coloque as peças simetricamente.



Certifique-se de que as engrenagens se encaixam corretamente umas nas outras.



Rode o produto na direção da seta.



Elementos aos quais deve prestar atenção especial durante a montagem.



Polir as peças com a lixa.



Coloque 2 peças.



Cera ou lubrificante necessário.



Certifique-se de que as peças rodam livremente.



Use a faca para cortar a haste.



Proceda à montagem no passo 3 da mesma maneira que no passo 1.



Passo 1



Passo 2

Coloque primeiro 1 e depois 2.

## LISTA DE PEÇAS: PEÇAS DE MADEIRA 350 PEÇAS

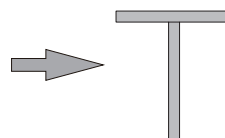
Elemento	Acessório de mola / de retorno	Mola de retorno	Chave	Cera	Manga da haste	Haste de aço	Haste de aço	Haste de aço	Haste de aço	Haste de aço	Haste de aço
Code	P1	P2	P3	P4	P5	P6	P7	P8	P9	P10	P11
Ilustração											
Quantidade	1	1	1	1	60	4	2	1	1	7	1

Cavilha	Cavilha	Cavilha	Cavilha
H1	H2	H3	H4
2	4	2	2

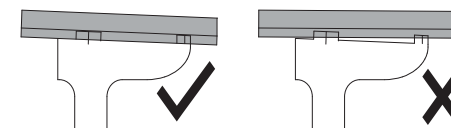
**DICAS**



Se não estiver suficientemente firme após a montagem poderá ser necessário utilizar cola, que deve ser preparada por si.



Pressione o encaixe até ao final



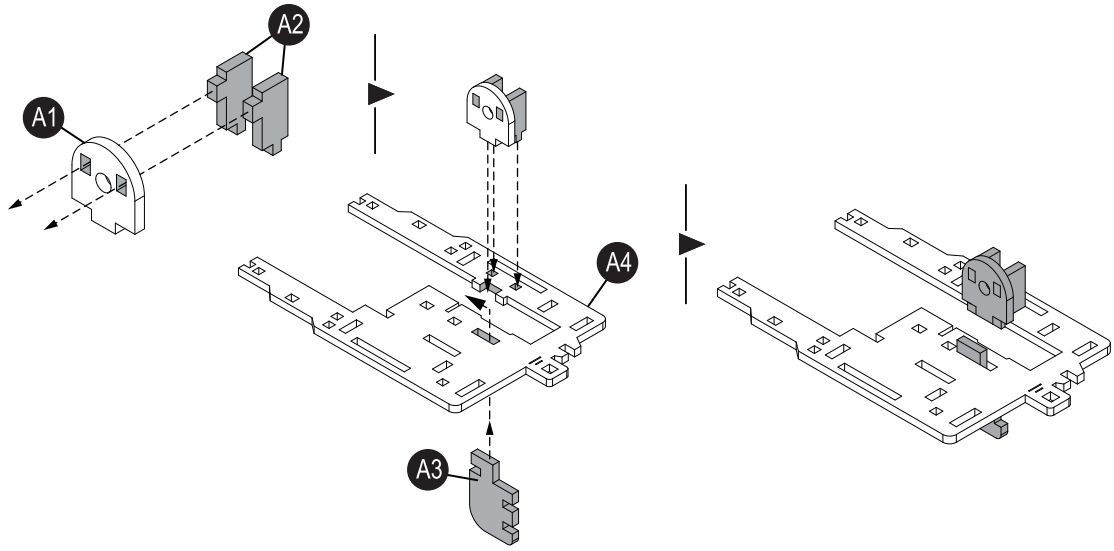
1

A1

A2 x2

A3

A4



2

A5

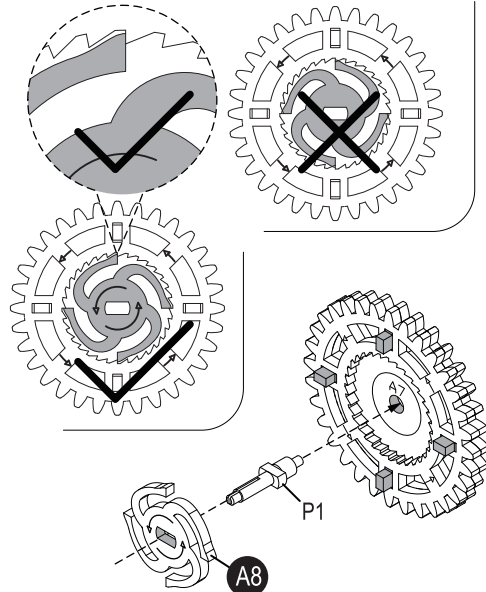
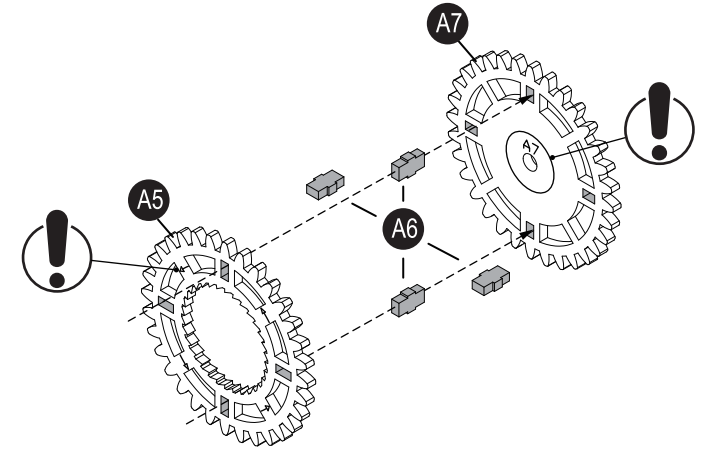
A6 x4

A7

A8

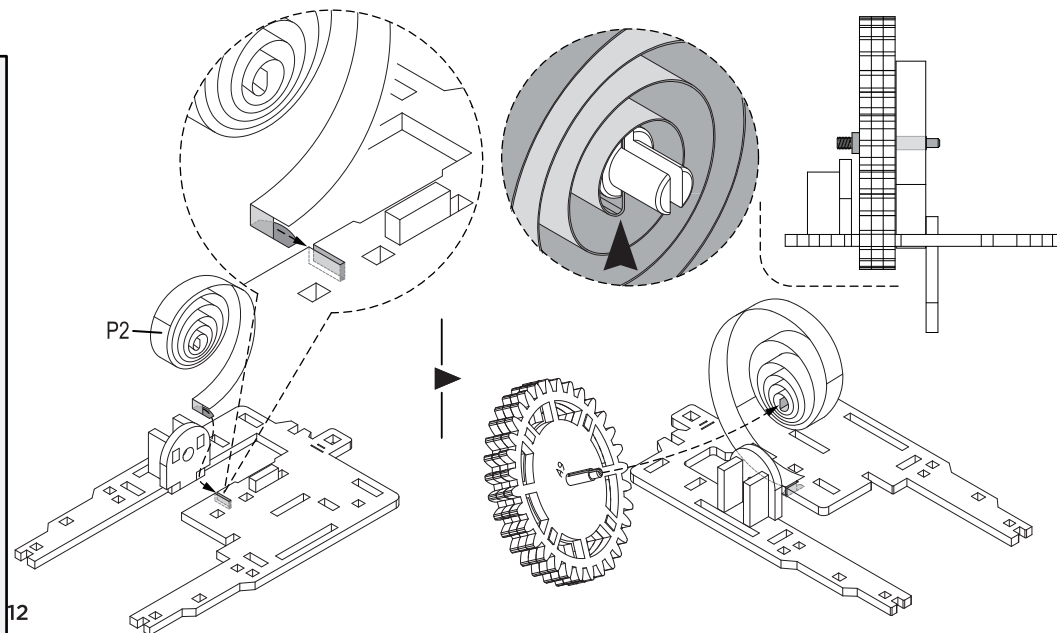
A9

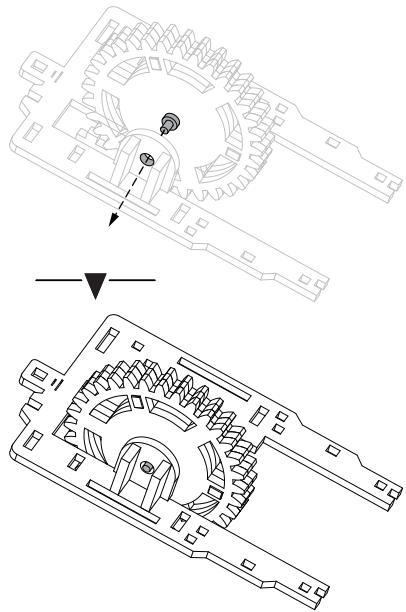
P1



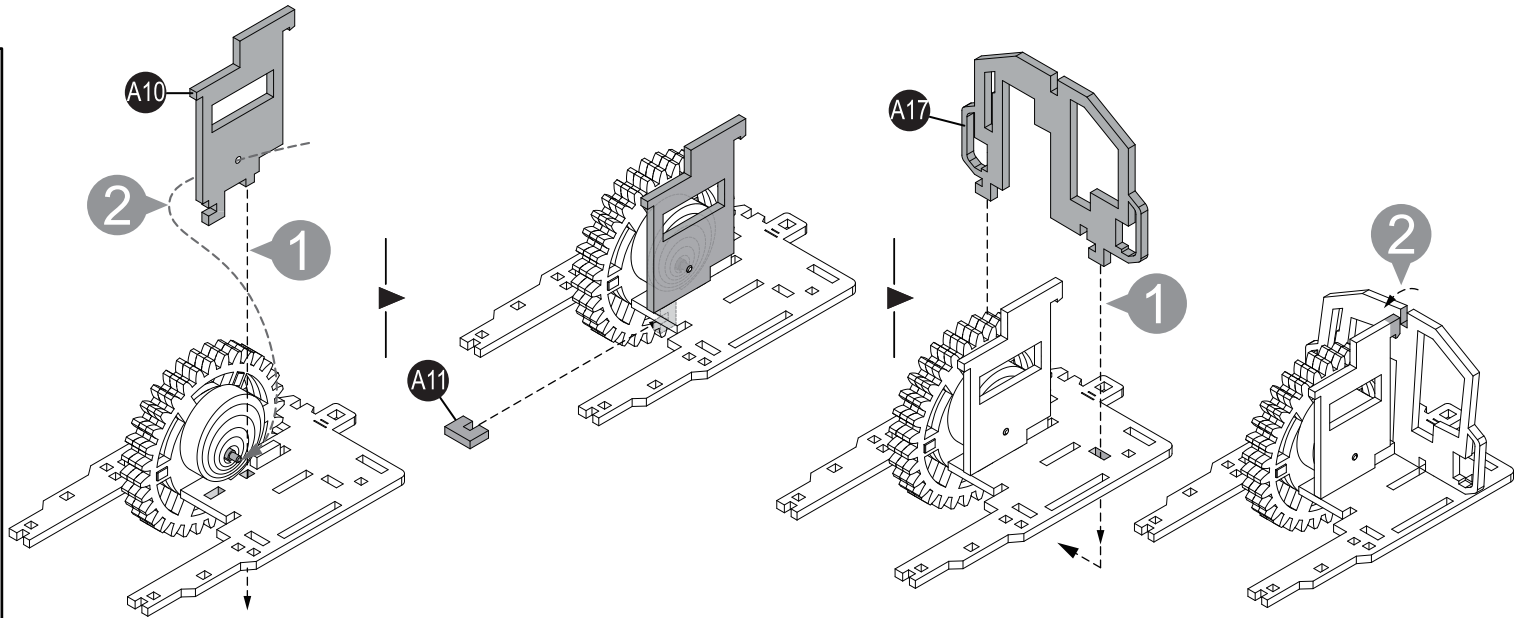
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P2

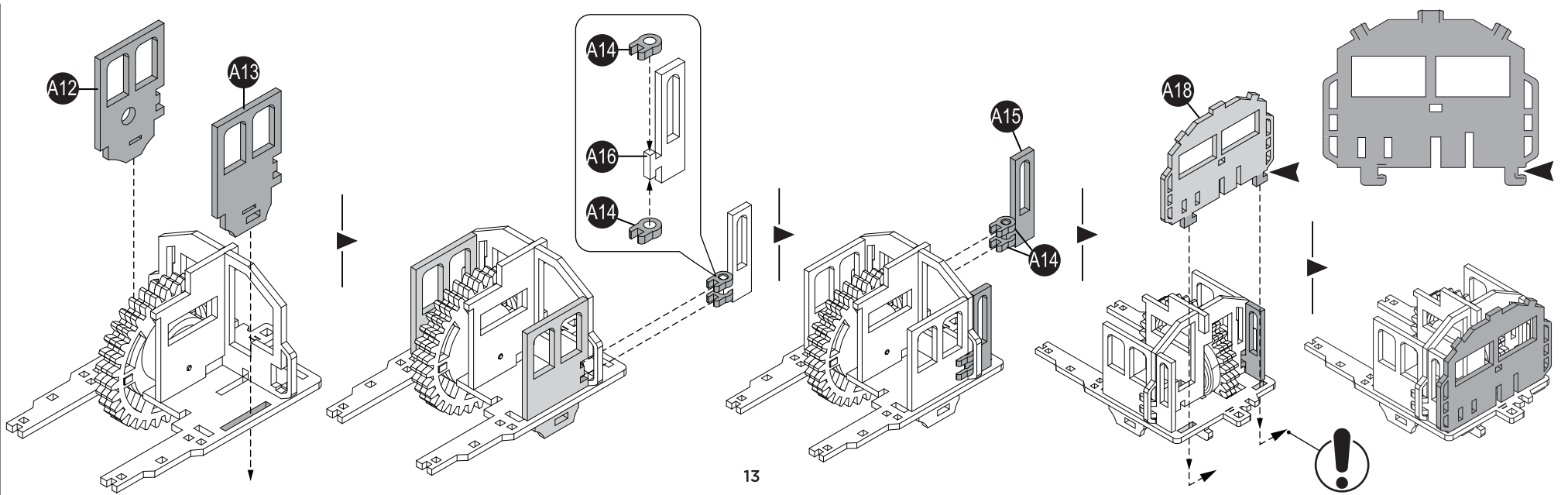




- 4**
- A10
- A11
- A17

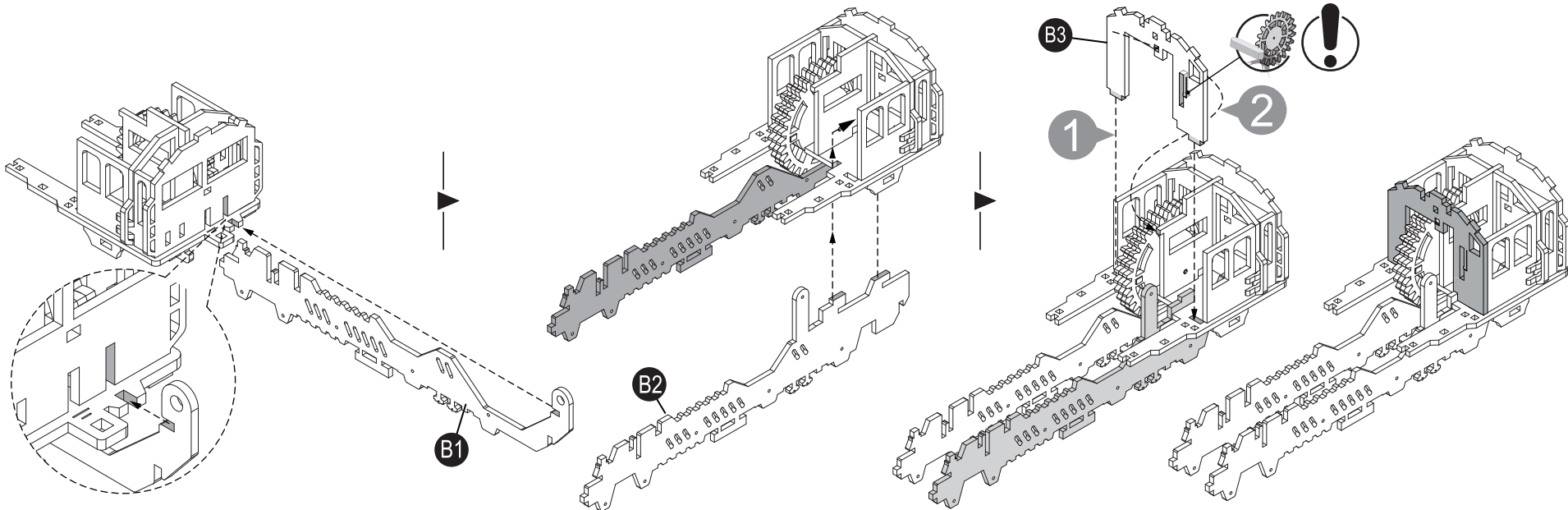


- A12
- A13
- A14x4
- A15
- A16
- A18

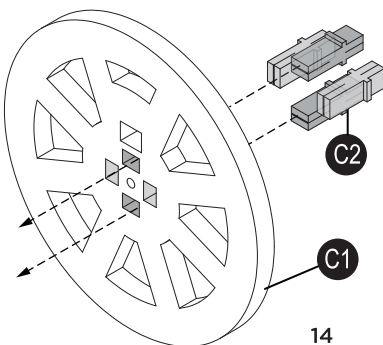
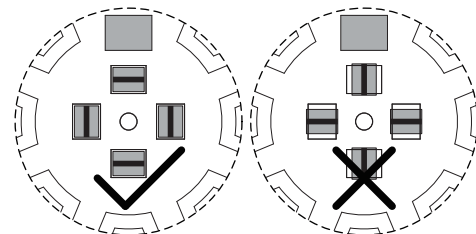


**5**

B1  
B2  
B3  
B4

**6**

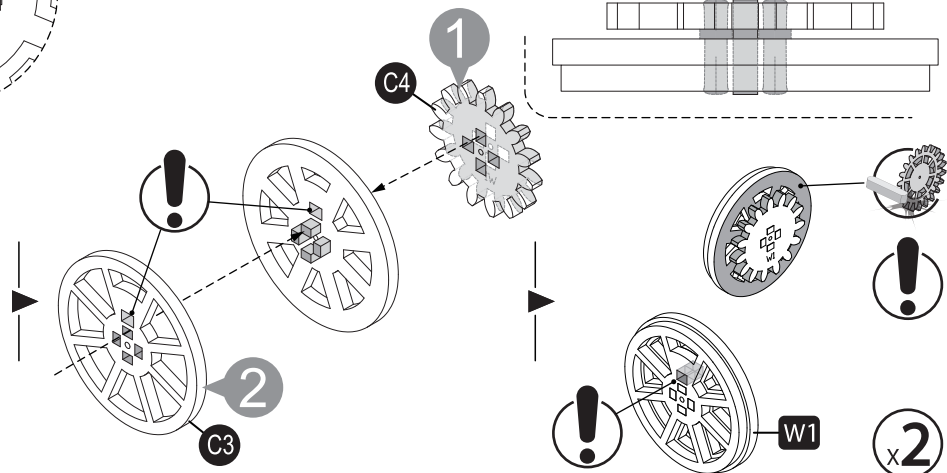
C1 x2  
C2 x8  
C3 x2  
C4 x2



14

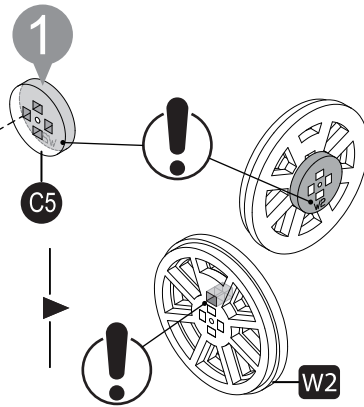
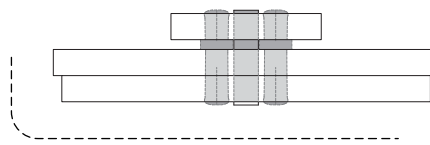
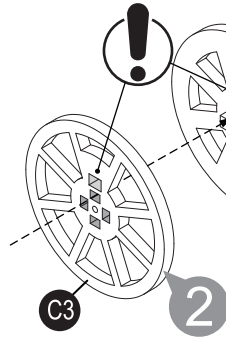
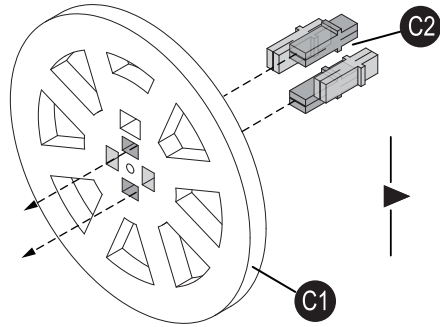
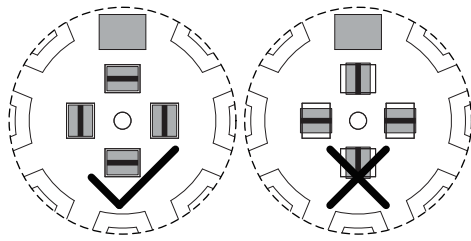


Scannez pour trouver la notice de montage en mouvement.  
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Escanear para instrucciones de montaje en movimiento.  
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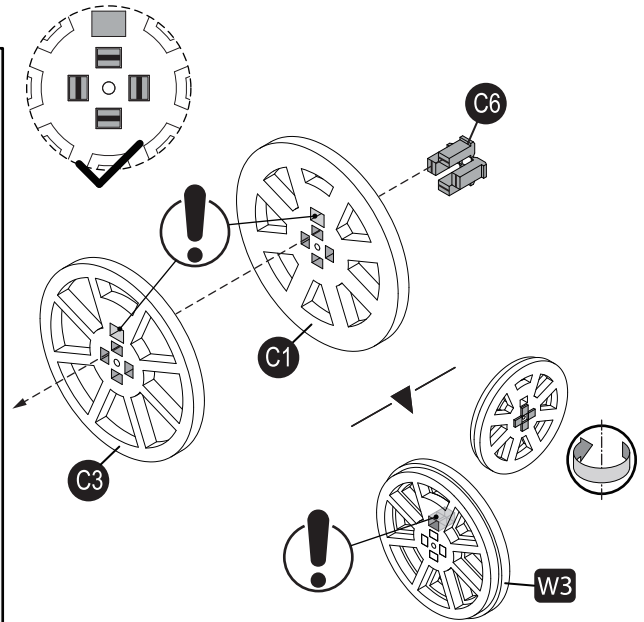


**7**

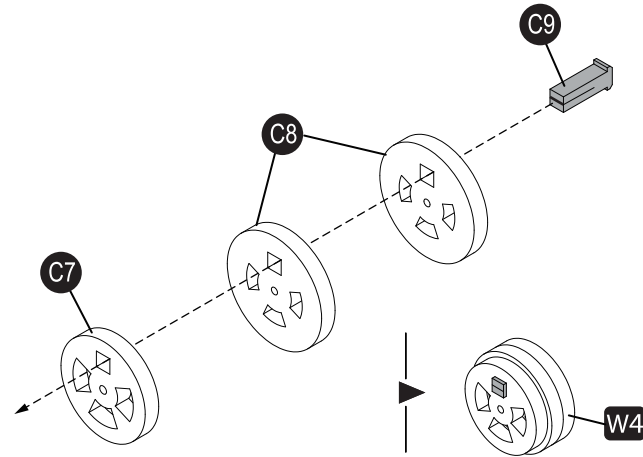
C1 x3  
 C2 x12  
 C3 x3  
 C5 x3

**8**

C1  
 C3  
 C6 x4

**9**

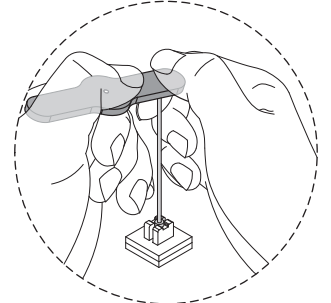
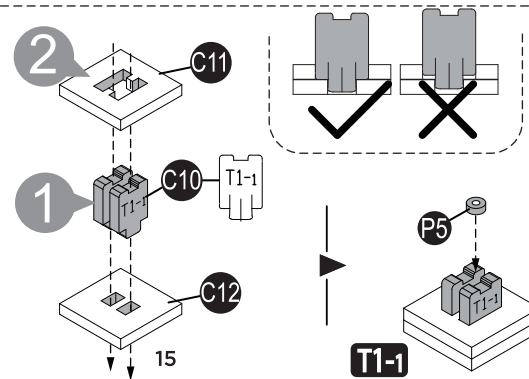
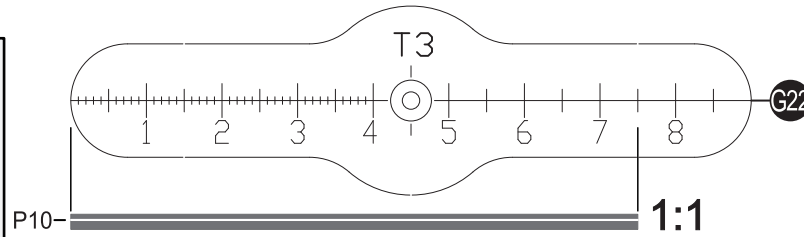
C7 x4  
 C8 x8  
 C9 x4



**Remarque:** Toutes les pièces comportant la lettre T sont des outils auxiliaires. Ne les installez pas sur la maquette.  
**Note:** All the parts with letter T are auxiliary tools. Do not install them on the model.  
**Nota:** Todas las piezas con la letra T son herramientas auxiliares. No las instale en el modelo.  
**Opmerking:** Alle onderdelen met de letter T zijn hulpgereedschappen. Monteer deze niet op de maquette.  
**Nota:** Todas as peças marcadas com a letra T são ferramentas auxiliares. Não instale estas peças no modelo.

**x4****10**

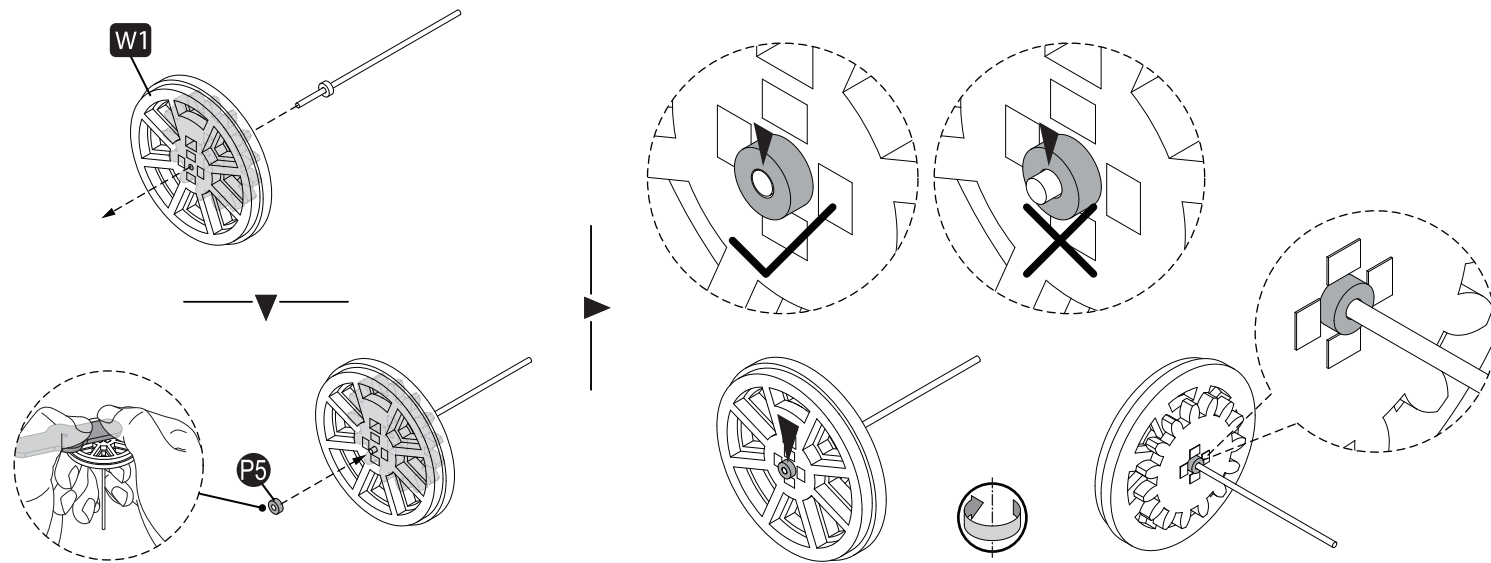
C10 x2  
 C11  
 C12  
 G22  
 P5 x2  
 P10



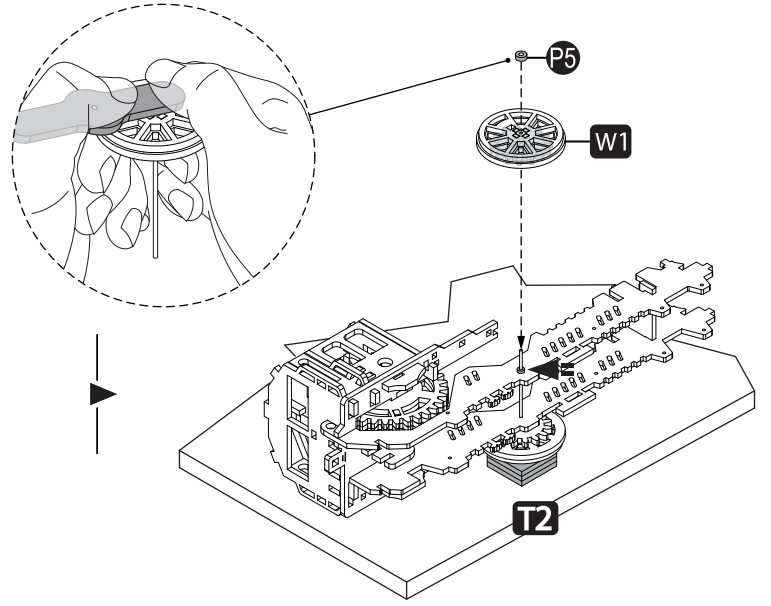
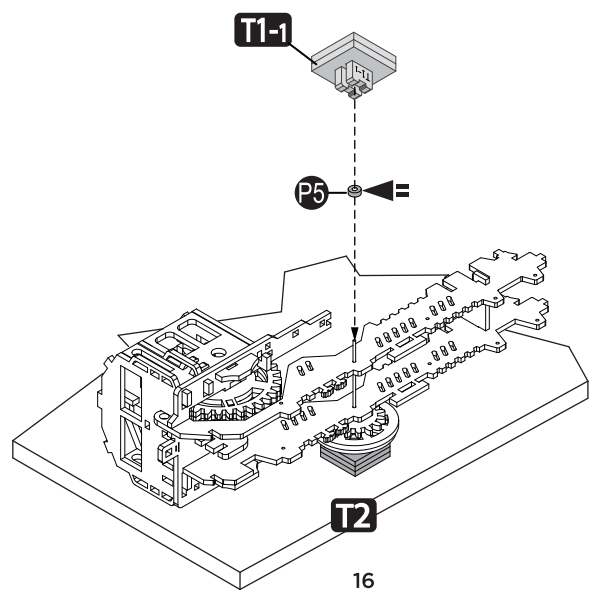
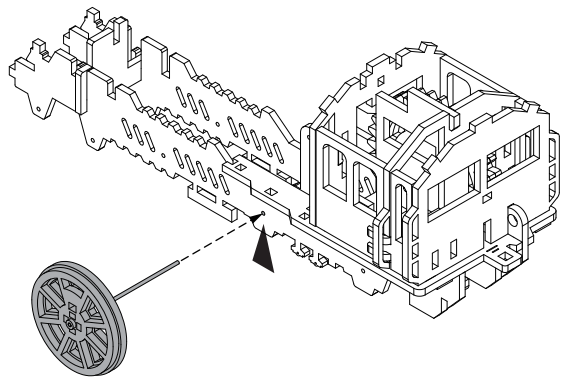
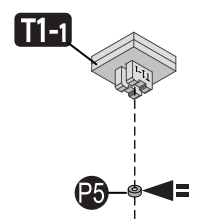
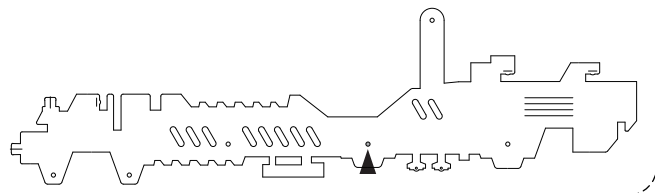
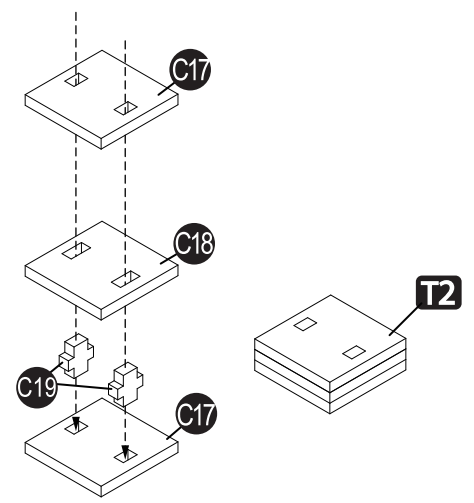
**Note:**  
 All the parts with letter T are auxiliary tools. Do not install them on the model.

15

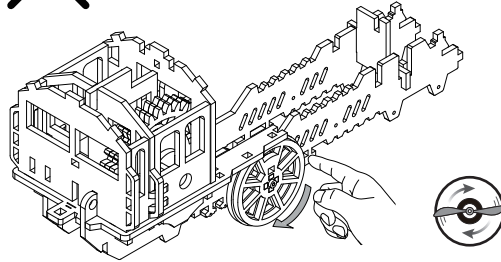
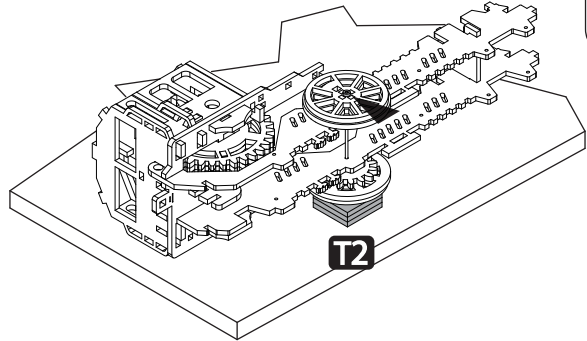
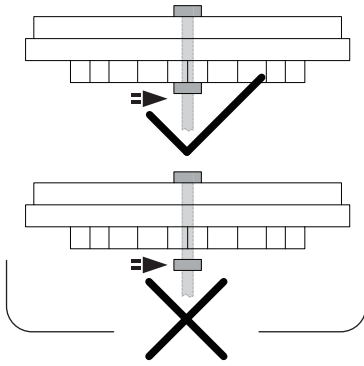
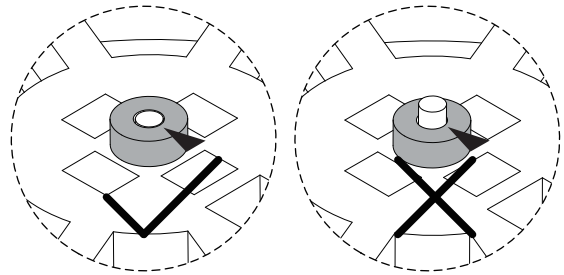
**T1-1**



- 11**
- C17x2
  - C18
  - C19x2
  - P5x2







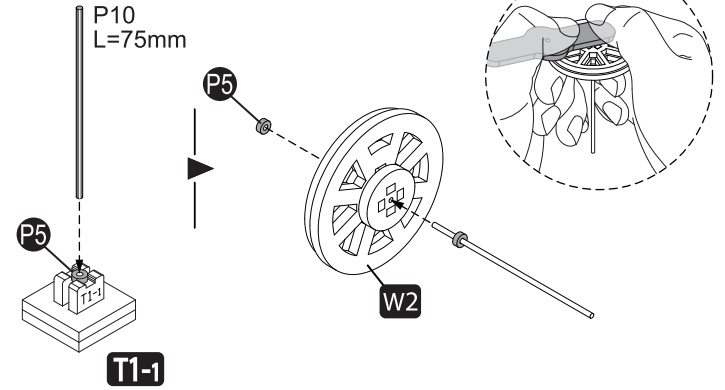
**12**

**10**

**P5 x2**

**P10**

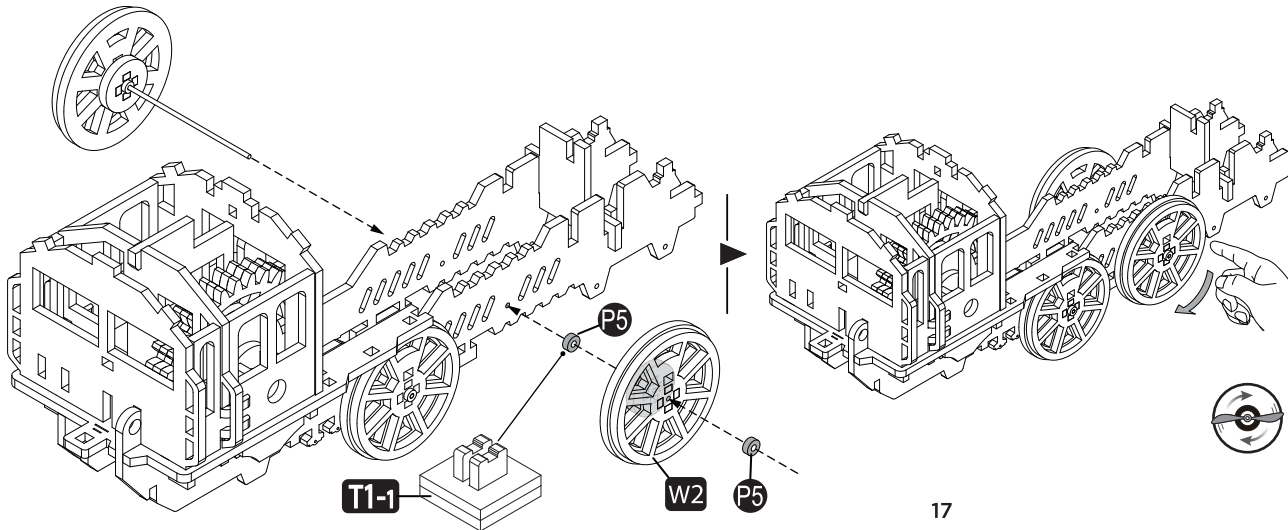
P10  75mm **1:1**



**12**

**11**

**P5 x2**

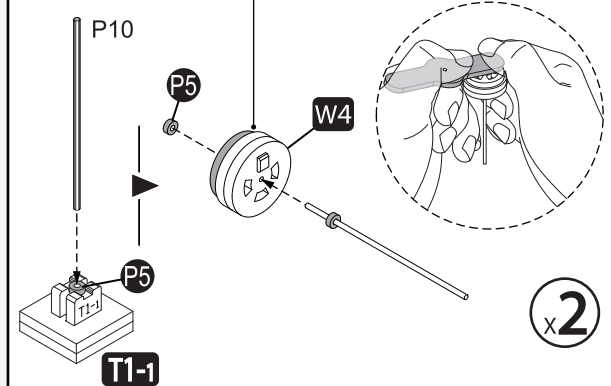


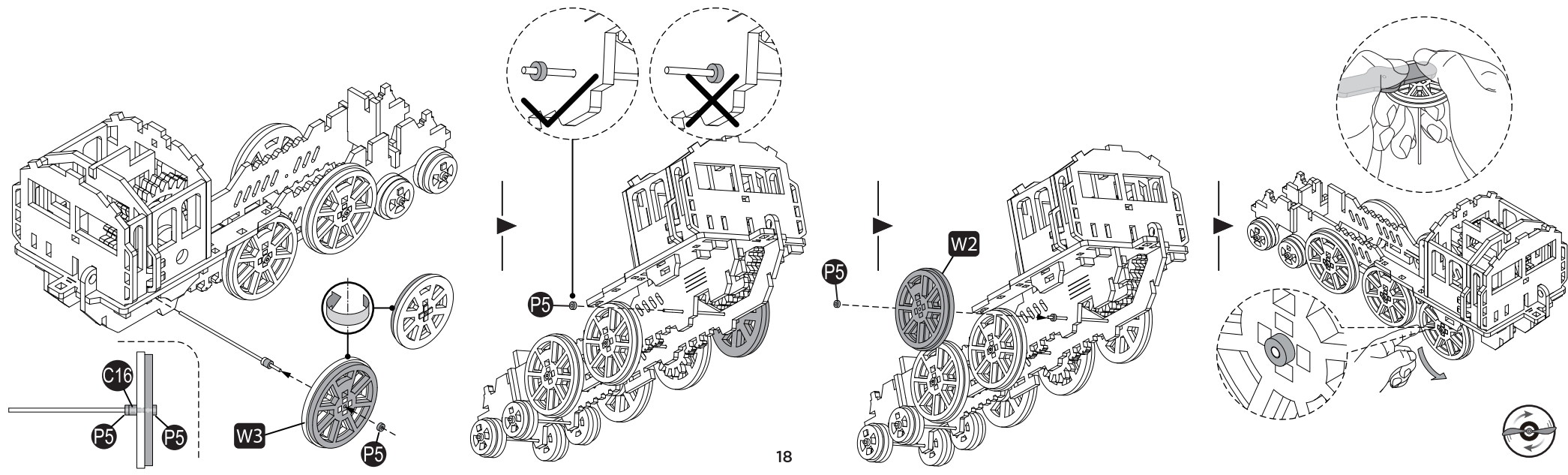
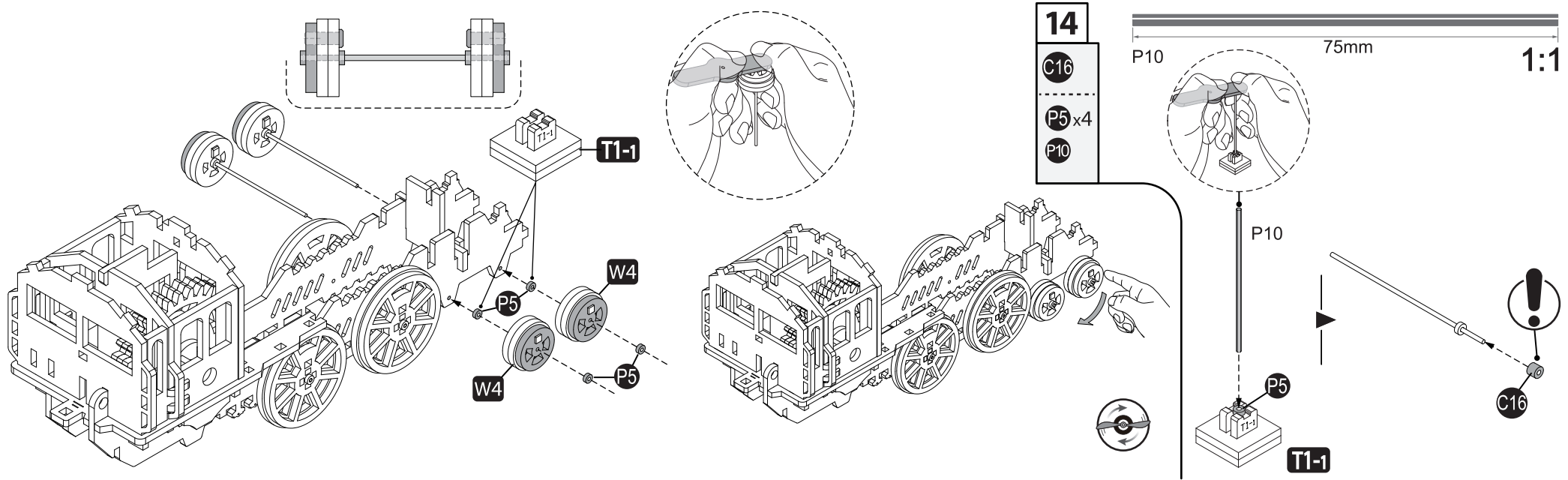
**13**

**P5 x8**

**P10 x2**

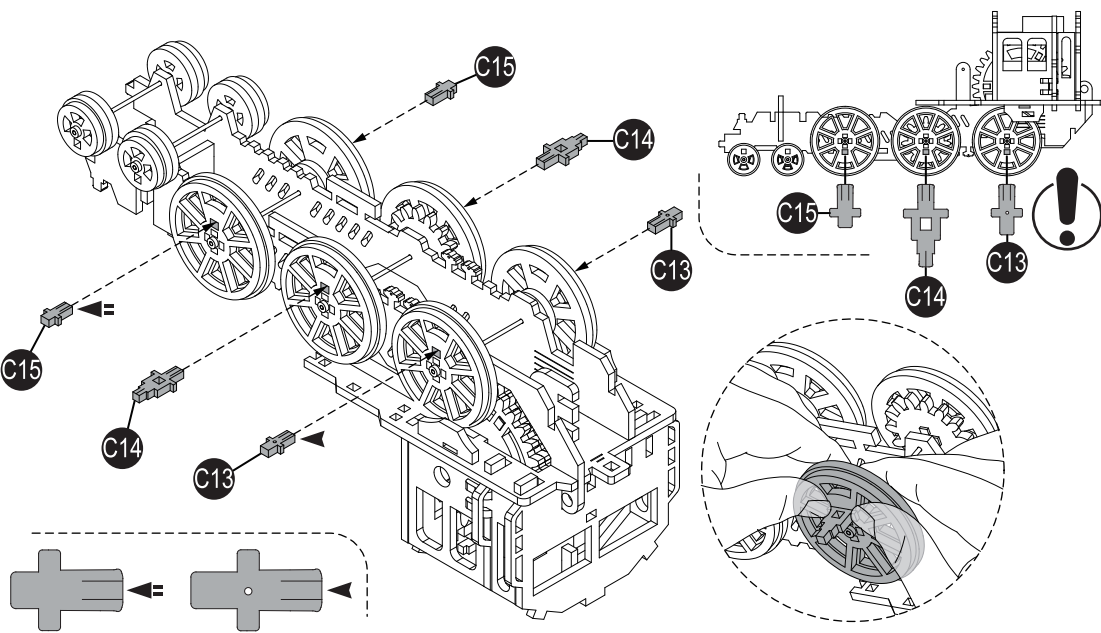
P10  75mm **1:1**





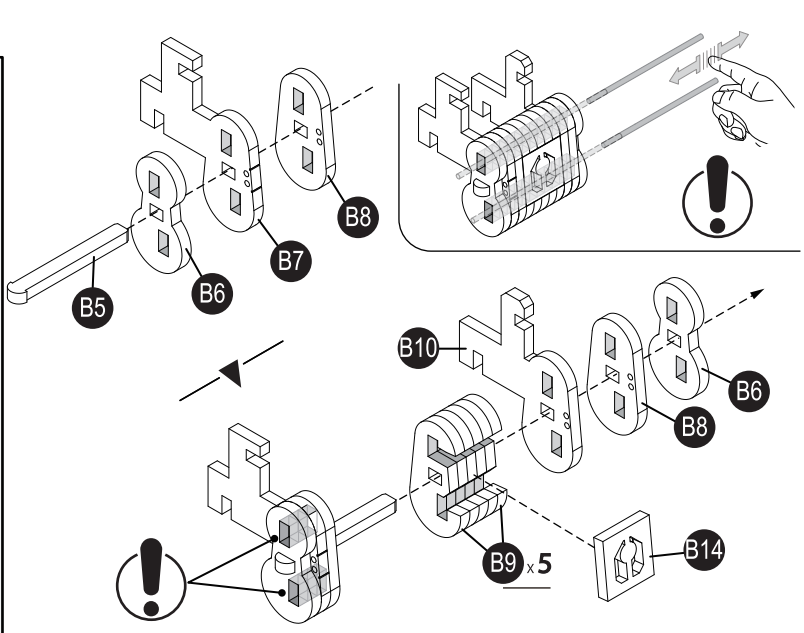
15

- C13x2
- C14x2
- C15x2



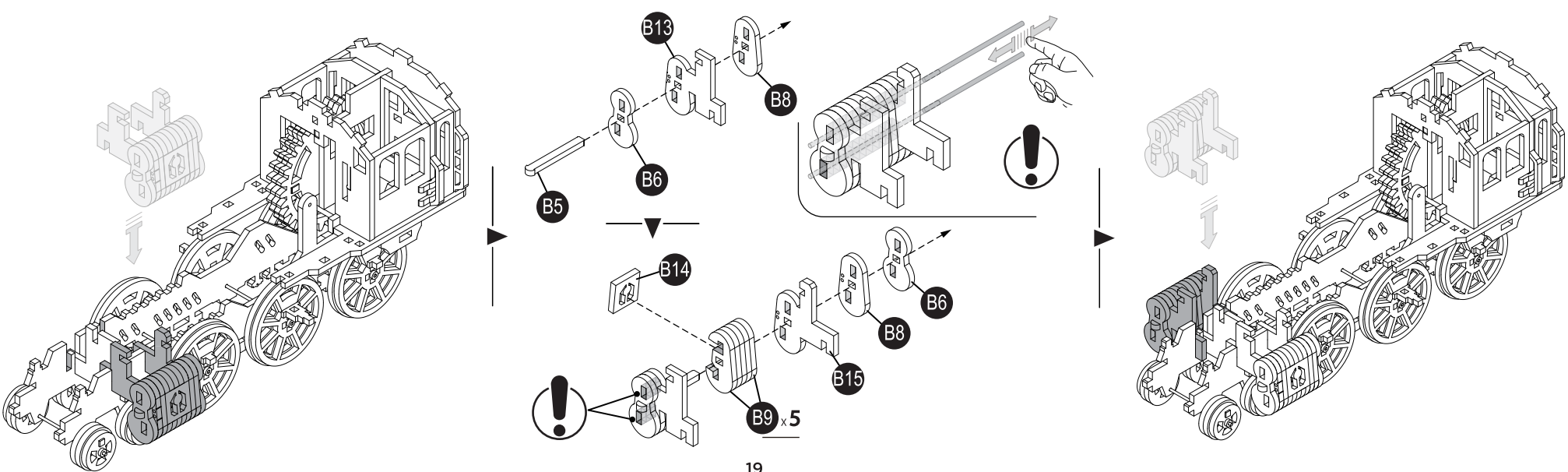
16

- B5
- B6x2
- B7
- B8x2
- B9x5
- B10
- B14



B5

- B6x2
- B8x2
- B9x5
- B13
- B14
- B15



17

B11

B12

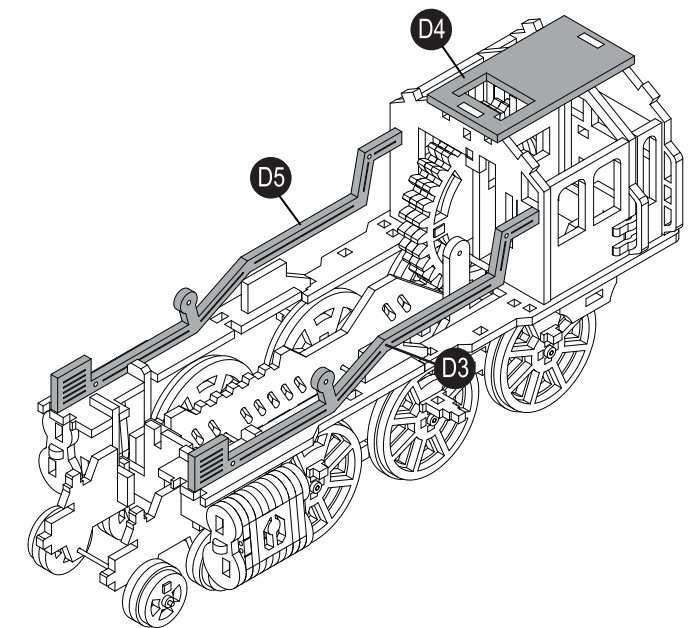
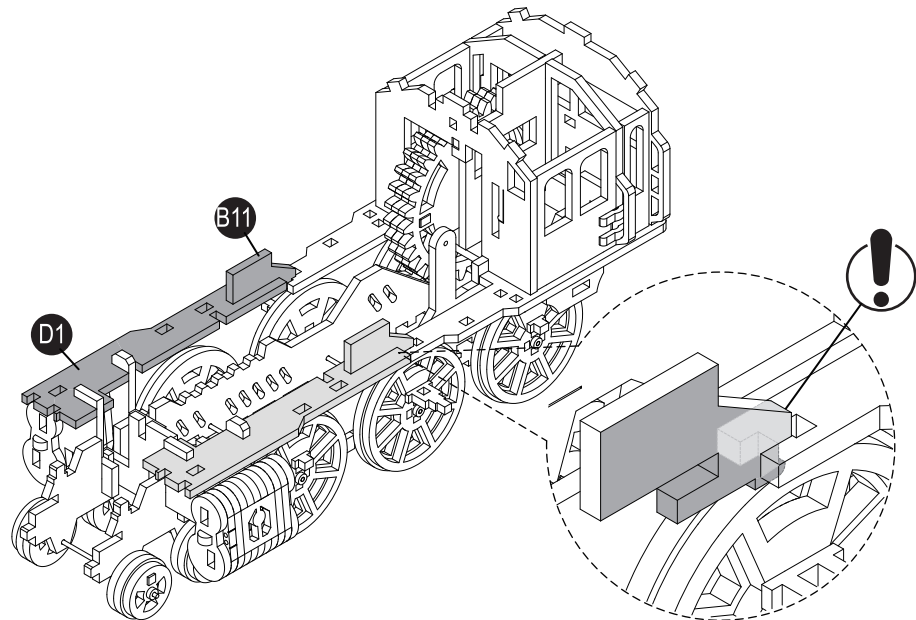
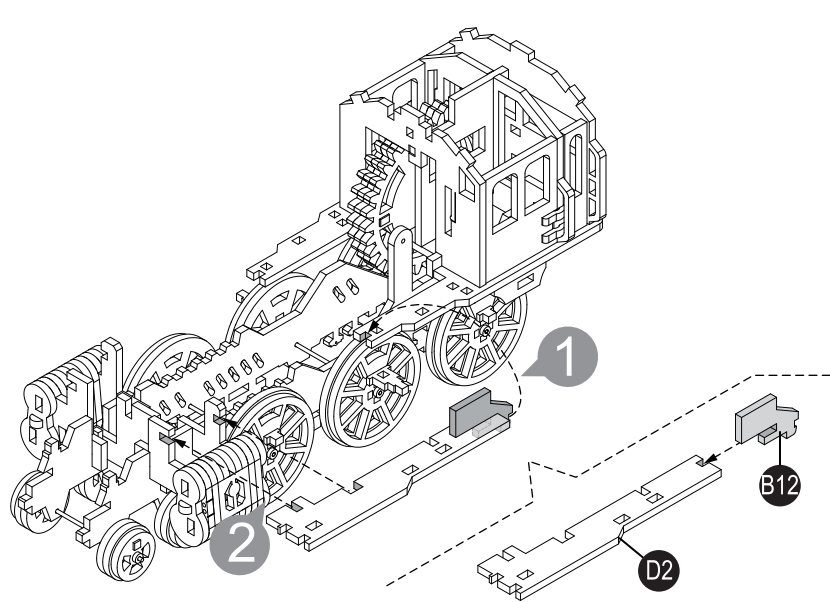
D1

D2

D3

D4

D5



18

D6

D7 x2

D8

D9

D10 x3

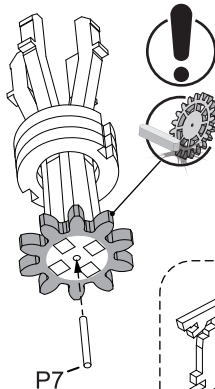
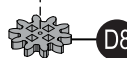
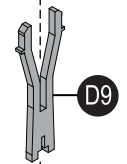
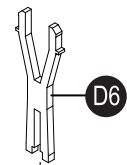
D11

D12

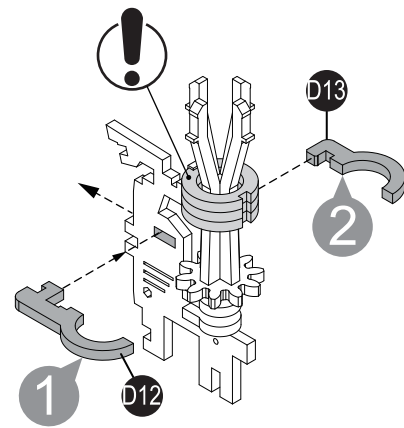
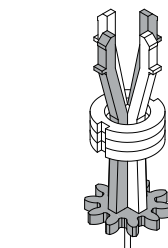
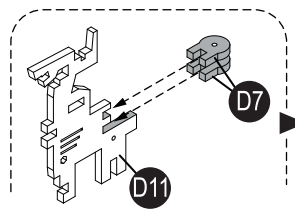
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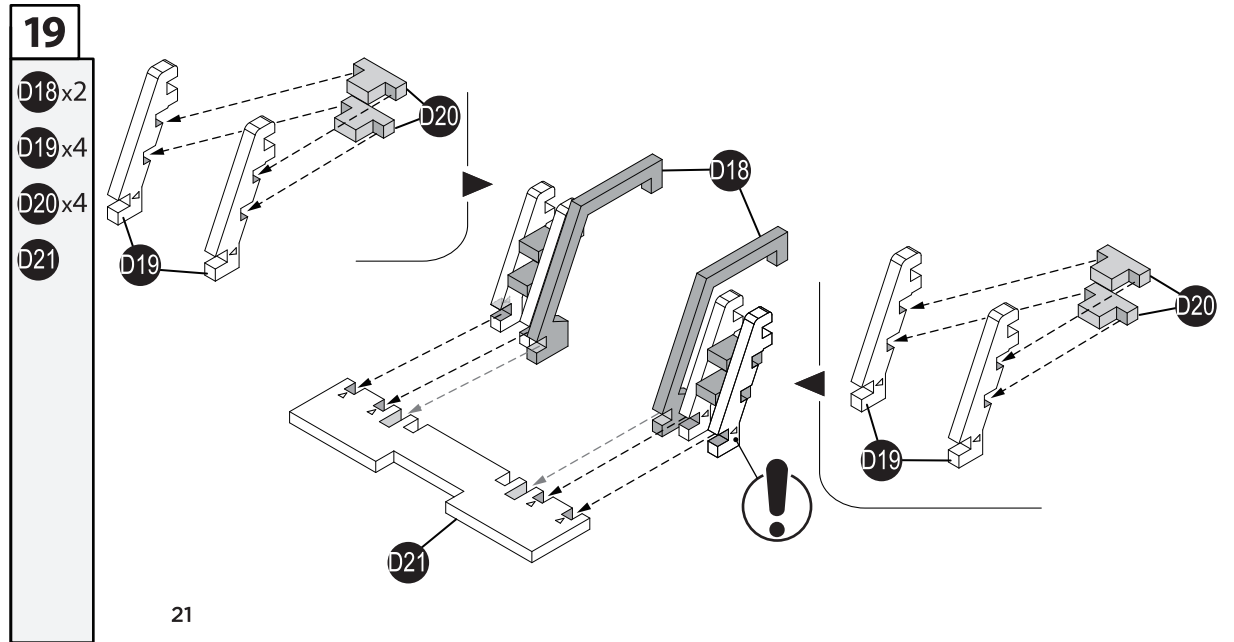
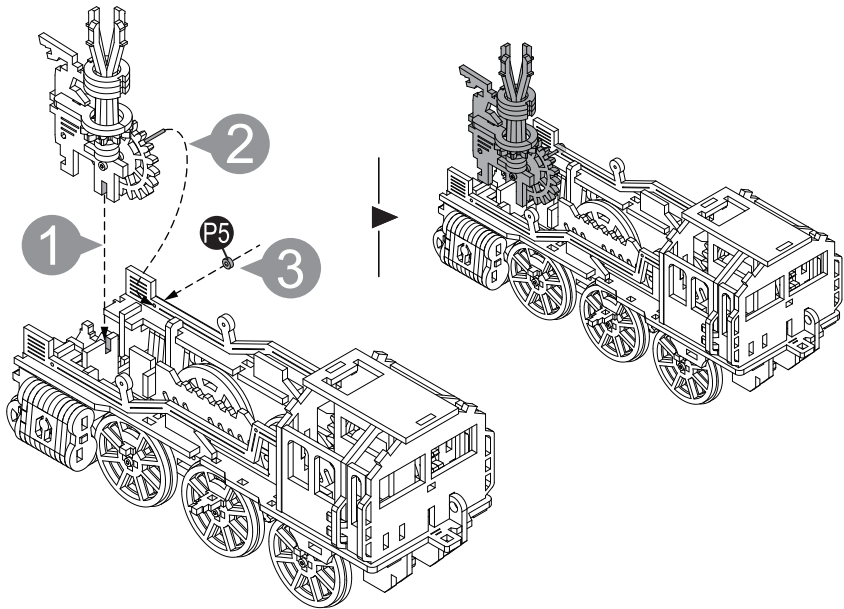
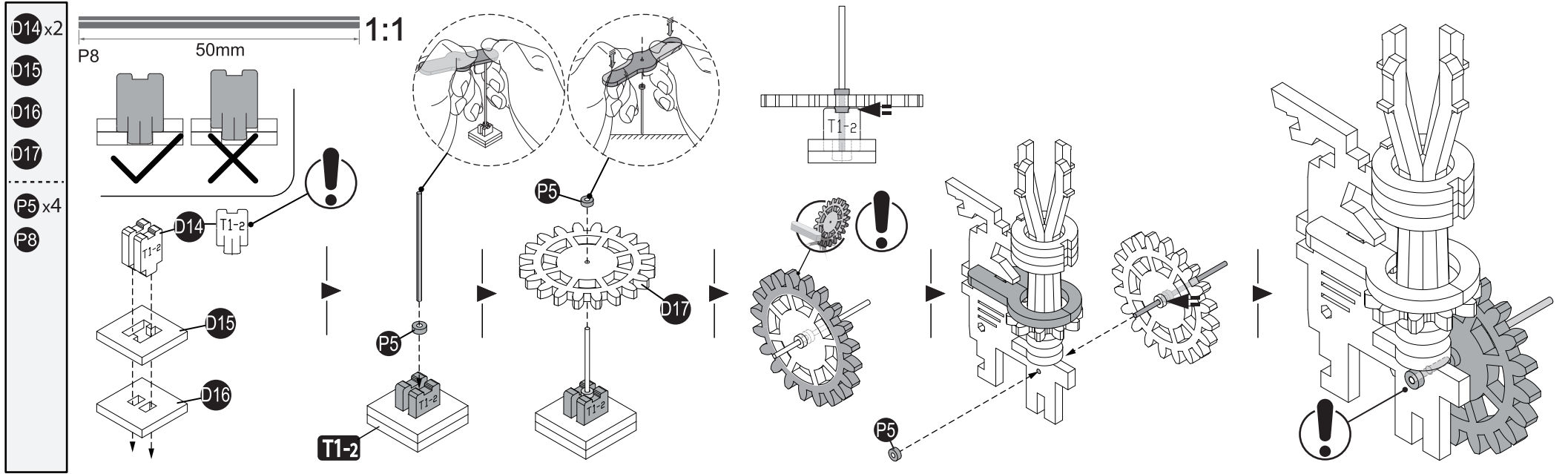
P7

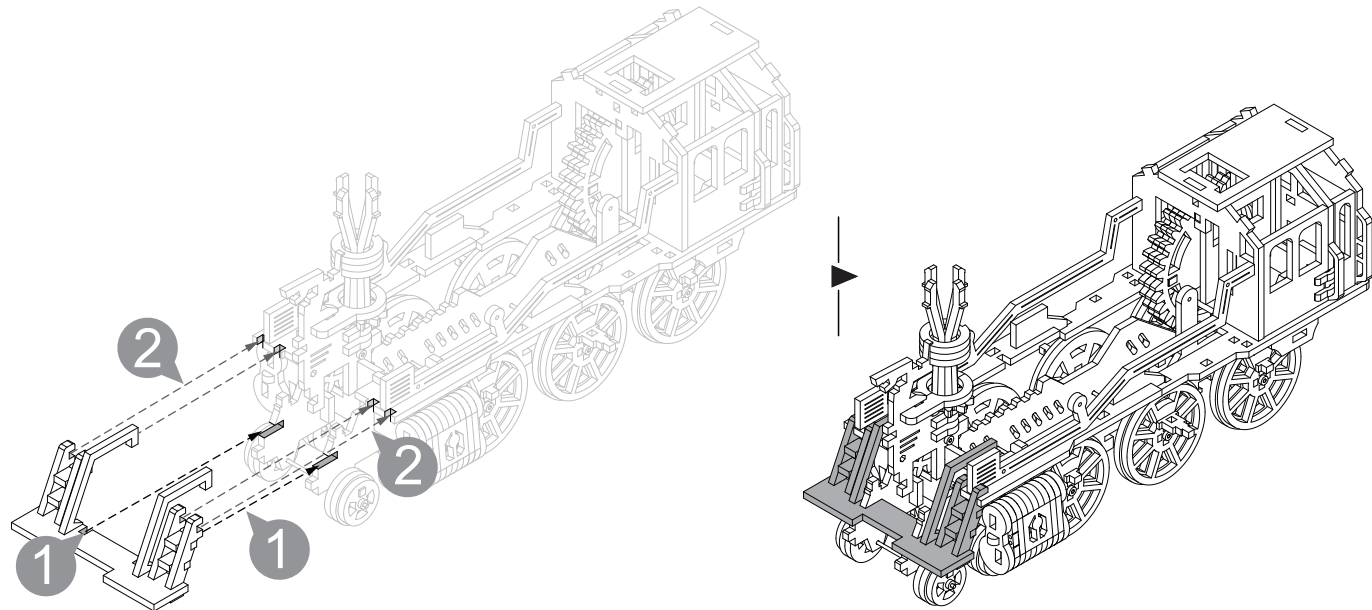
P7 ————— 1:1  
30mm



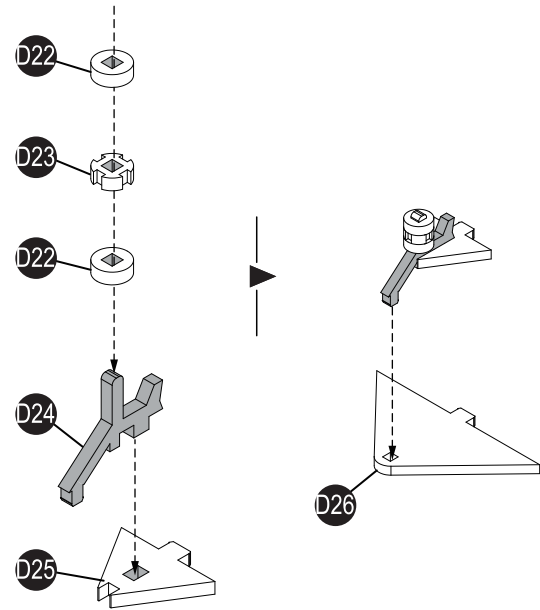
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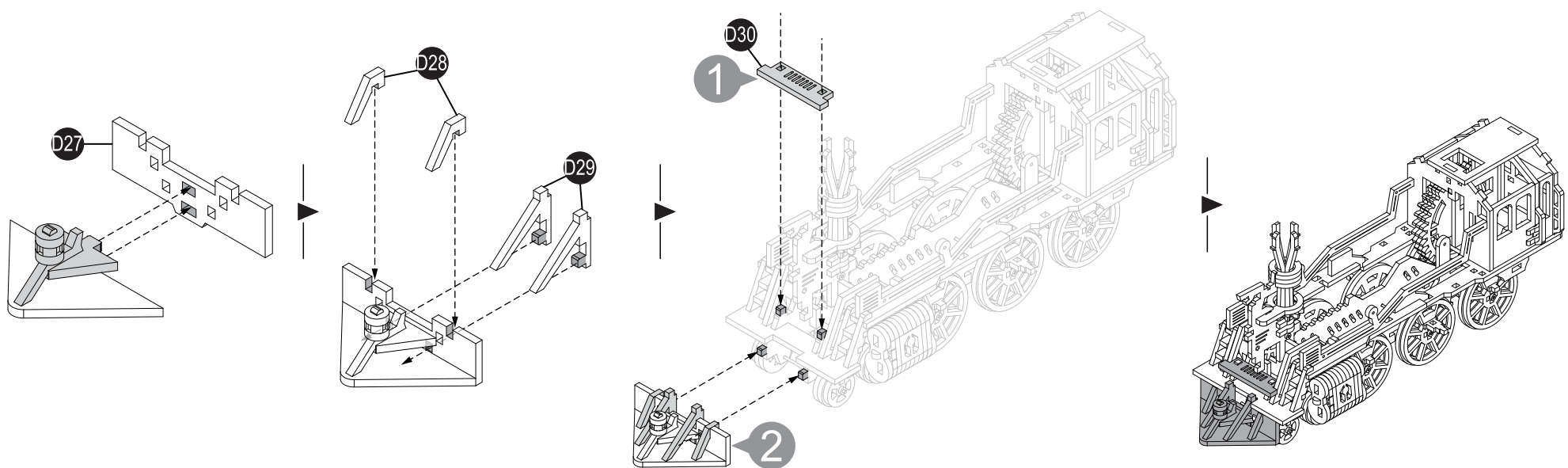




- 20**
- D22 x2
  - D23
  - D24
  - D25
  - D26

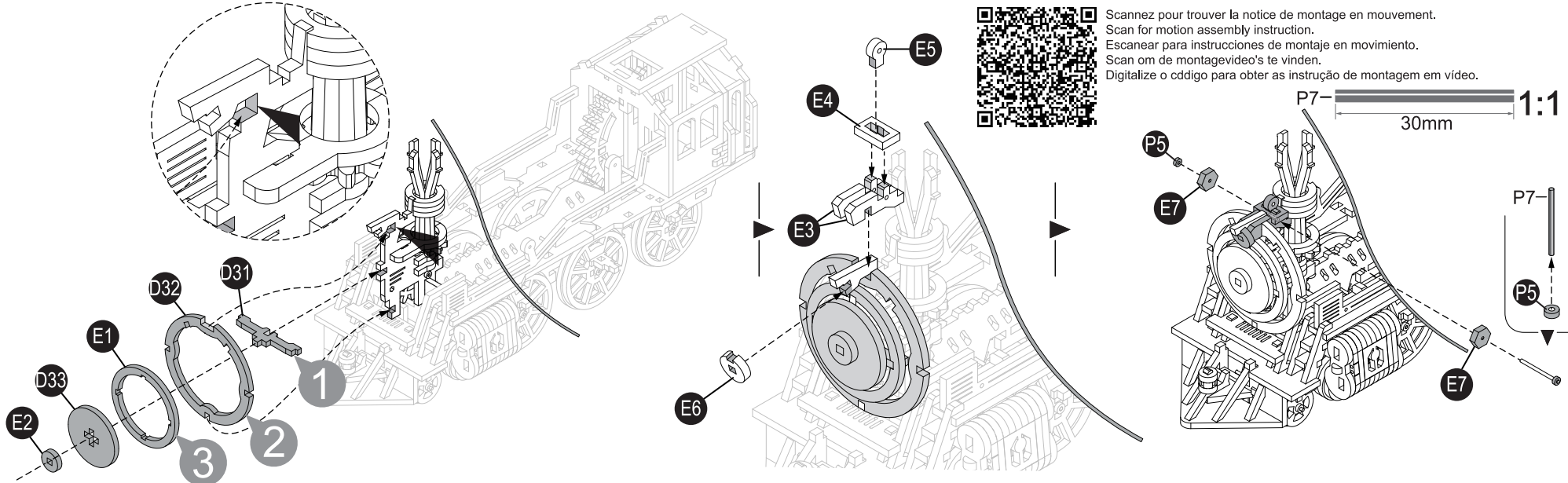


- D27
- D28 x2
- D29 x2
- D30



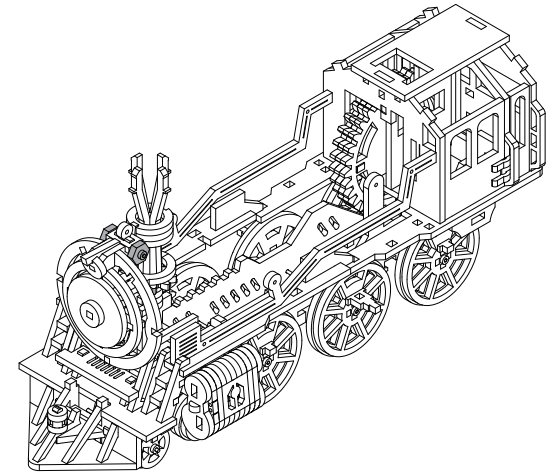
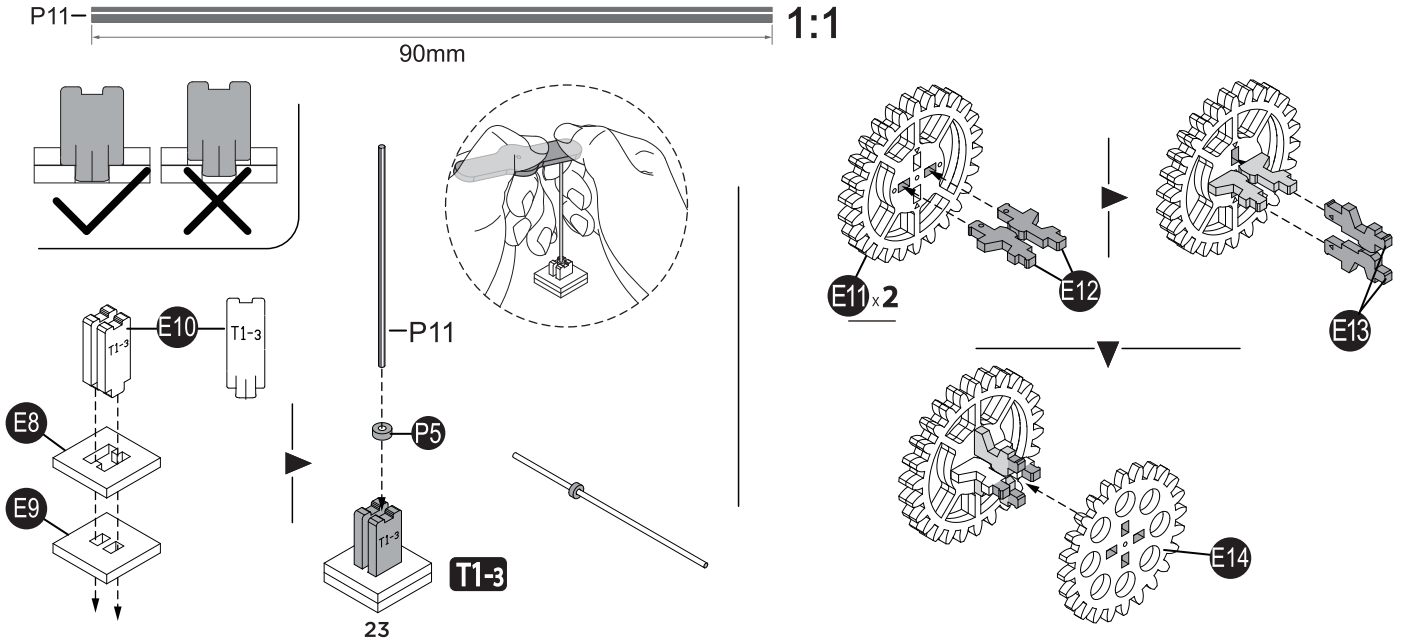
# 21

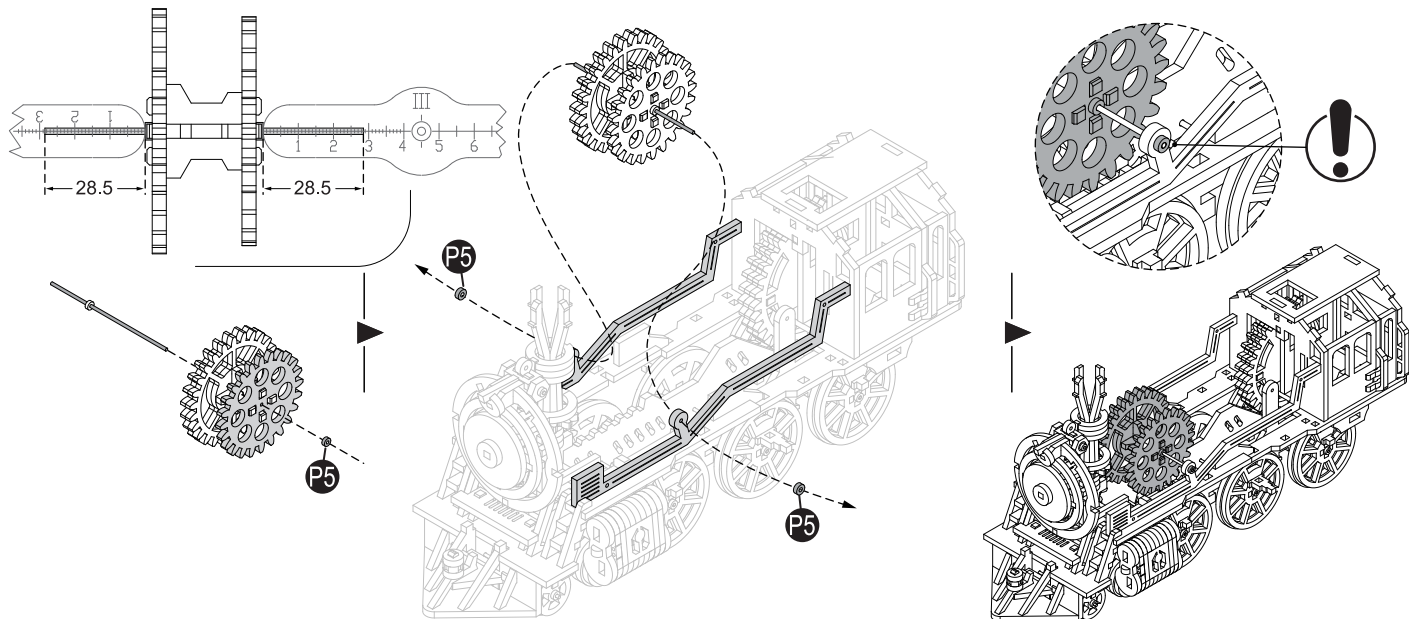
- D31
- D32
- D33
- 
- E1
- E2
- E3 x2
- E4
- E5
- E6
- E7 x2
- 
- P5 x2
- P7



# 22

- E8
- E9
- E10 x2
- E11 x2
- E12 x2
- E13 x2
- E14
- 
- P5 x4
- P11

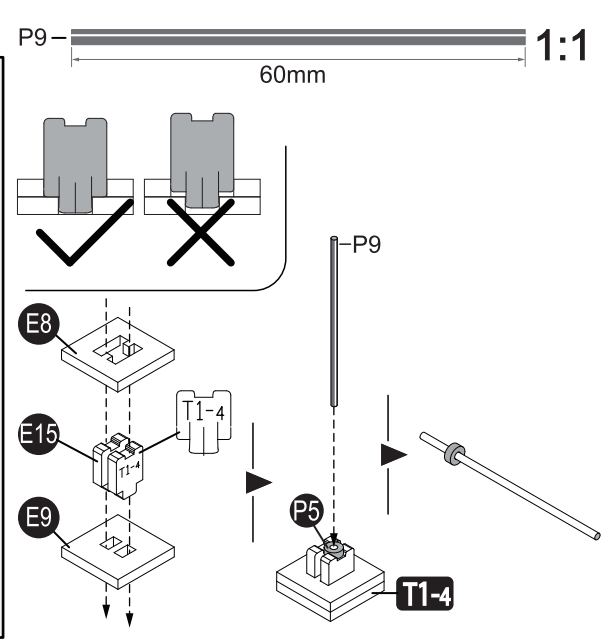




- 23**
- E8
  - E9
  - E15x2

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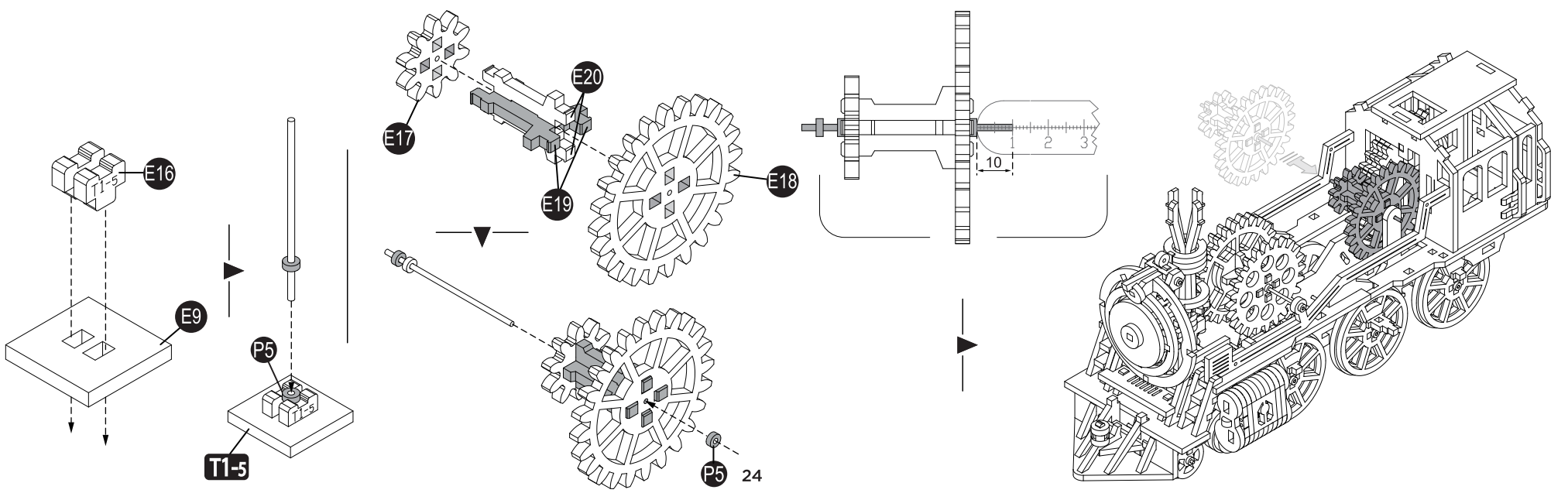
  - P5
  - P9



- E9
- E16x2
- E17
- E18
- E19x2
- E20x2

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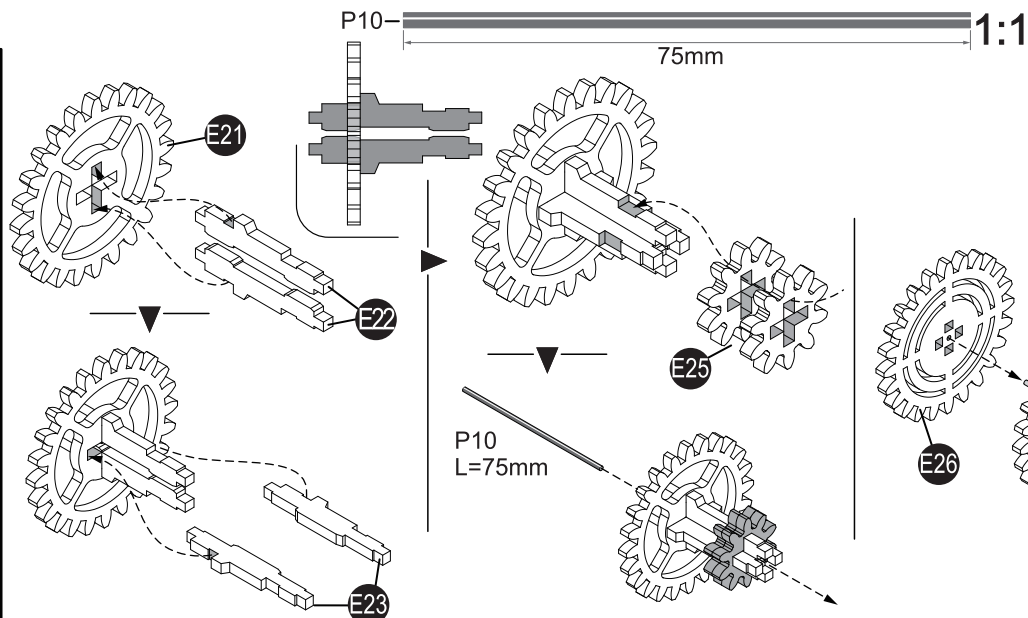
- P5x2



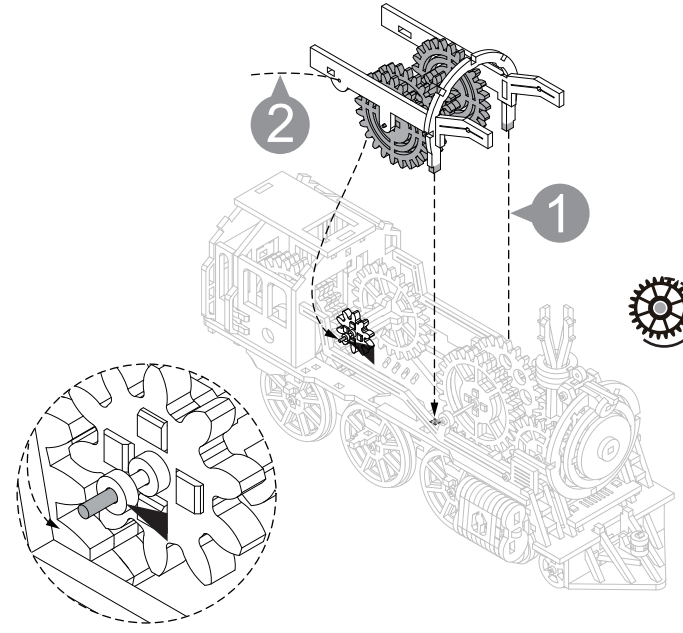
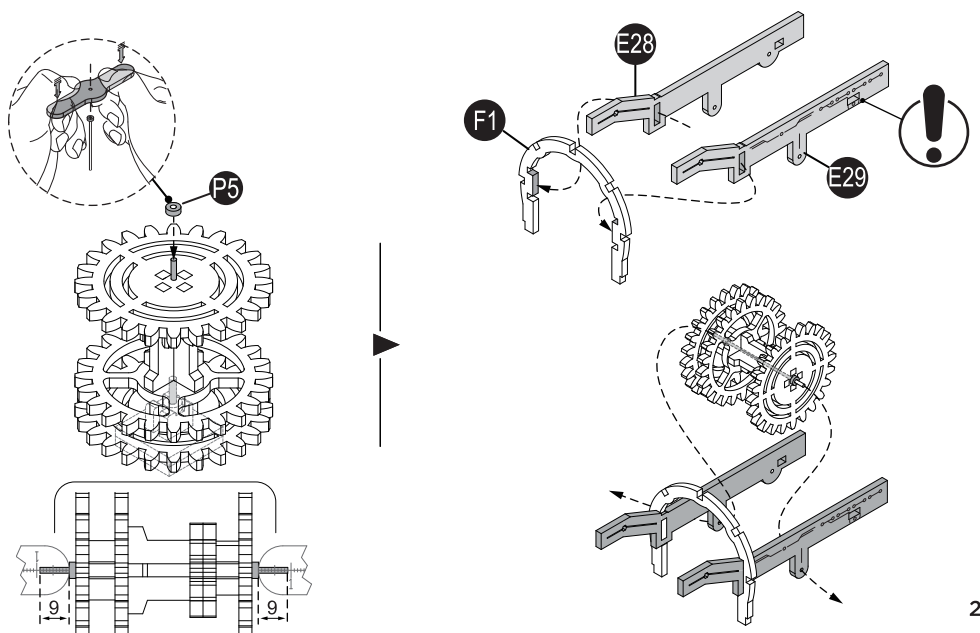
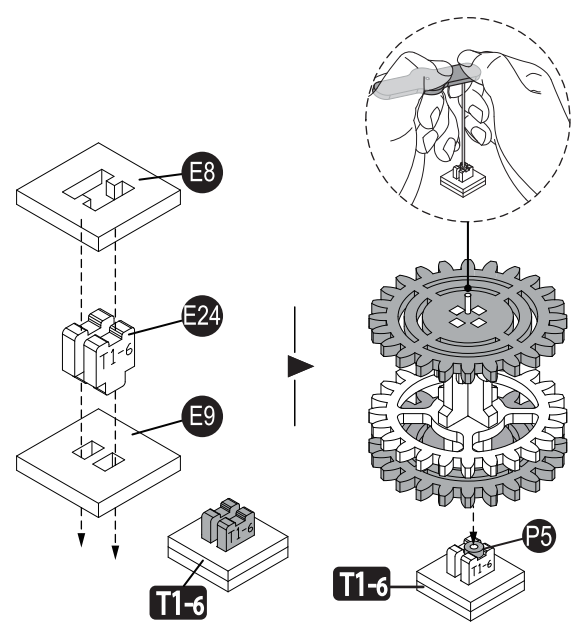


22

- E21
- E22 x2
- E23 x2
- E25 x2
- E26 x2
- P10



- E8
- E9
- E24 x2
- E28
- E29
- F1
- P5 x2

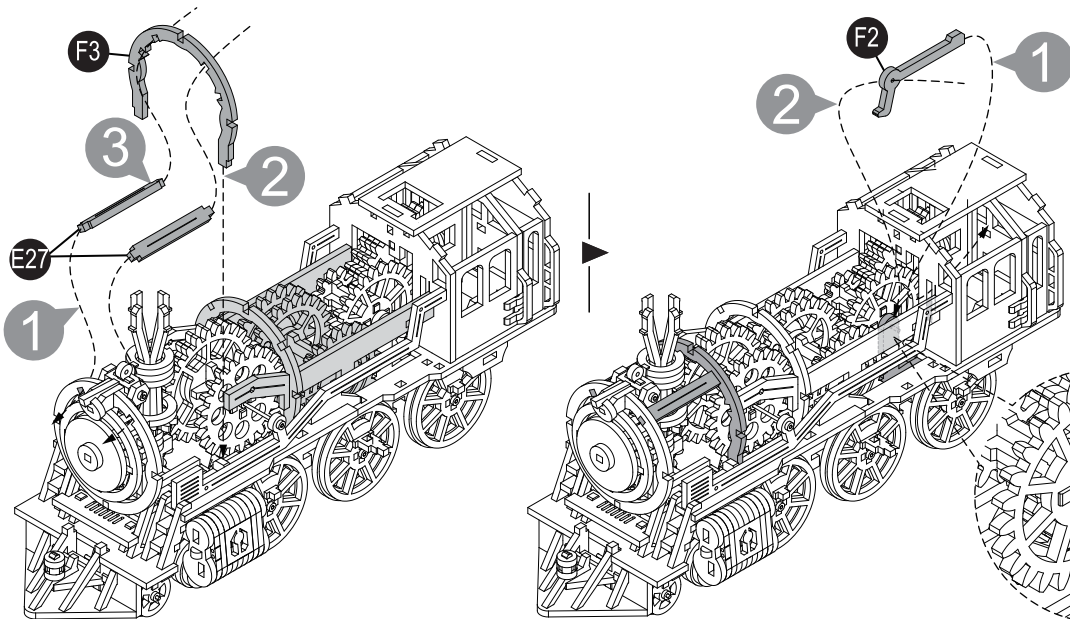


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E27x2

F2

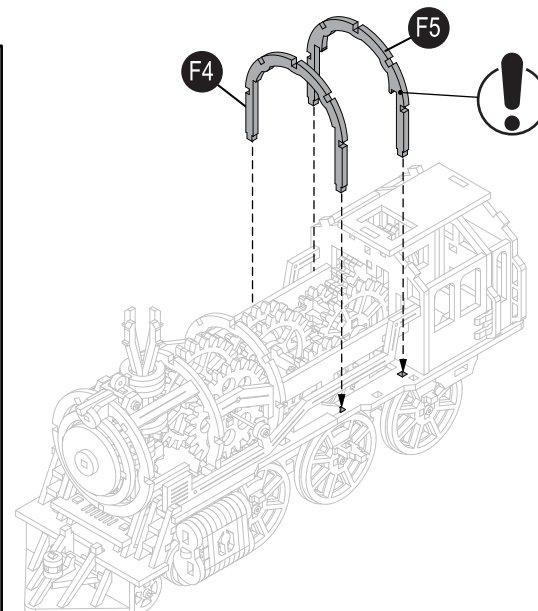
F3



25

F4

F5



F6

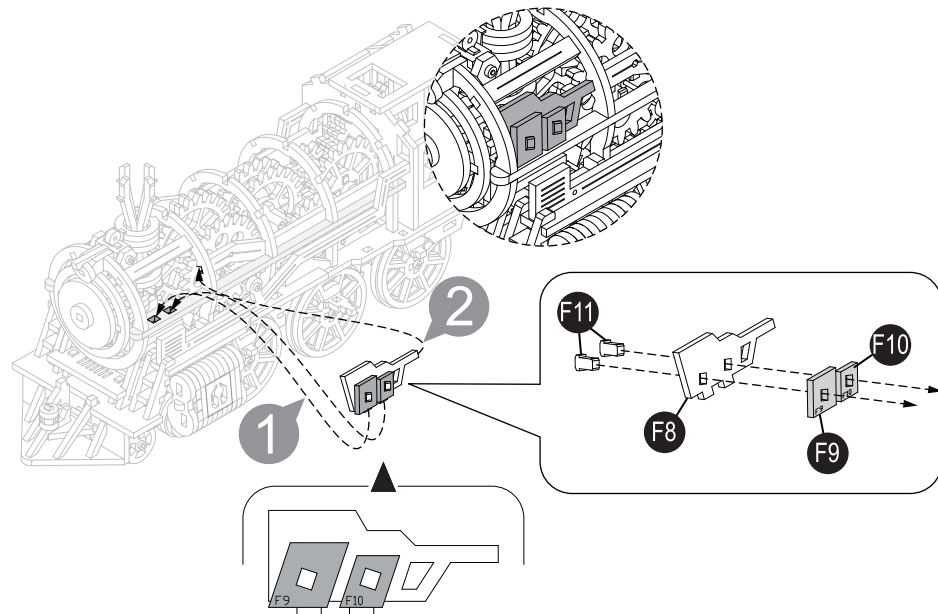
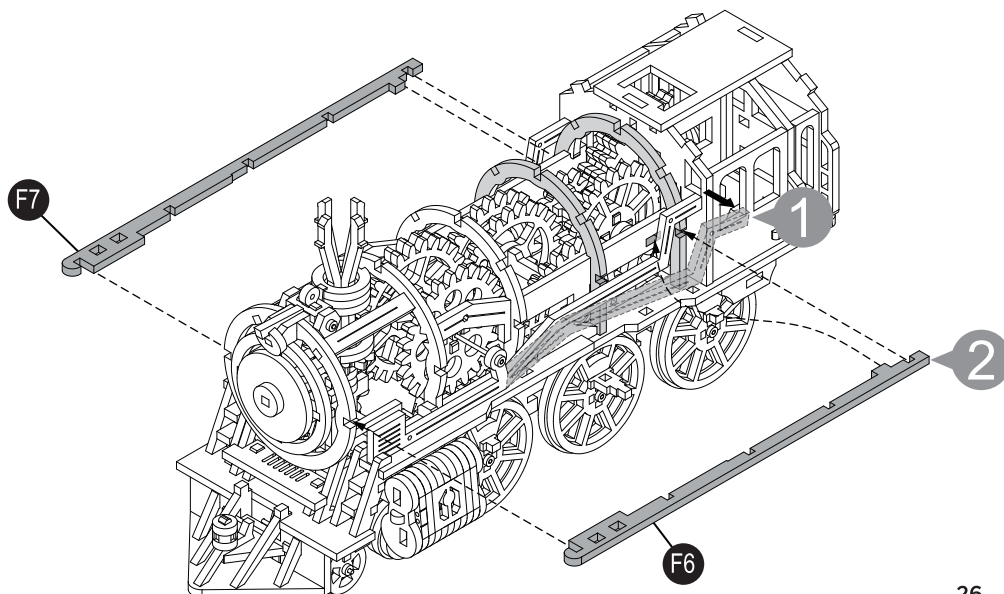
F7

F8

F9

F10

F11x2

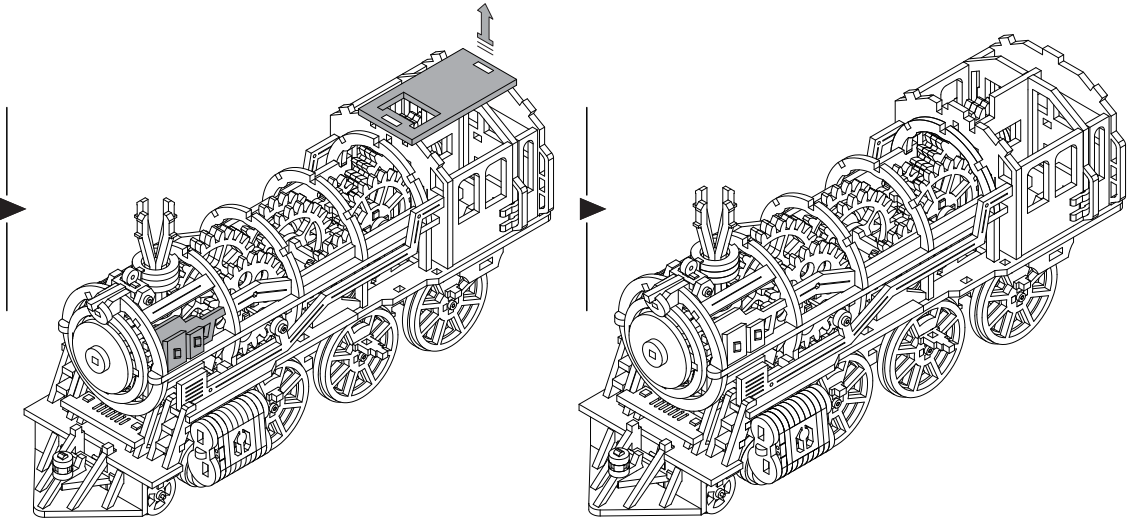
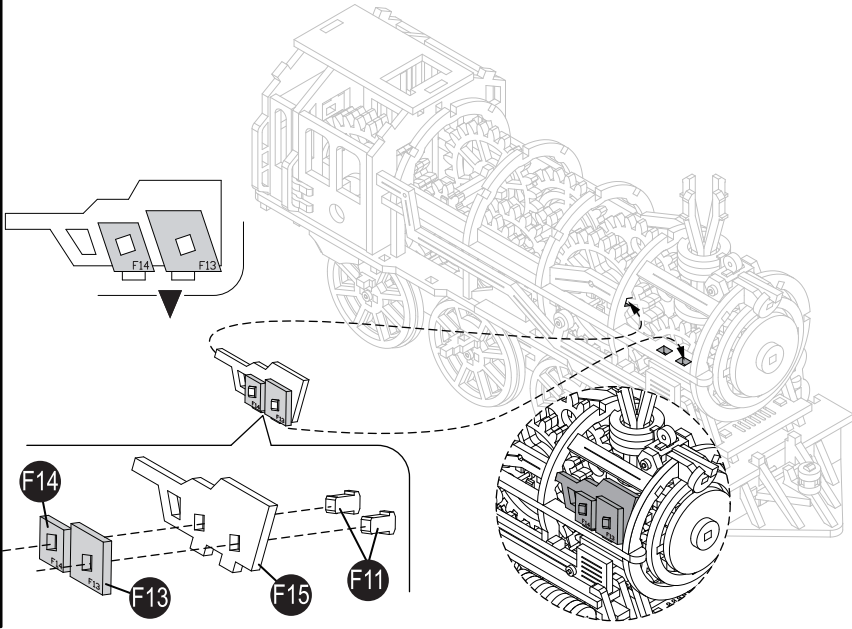


F11 x2

F13

F14

F15



26

F12

F16

F17

F18

F19

F20

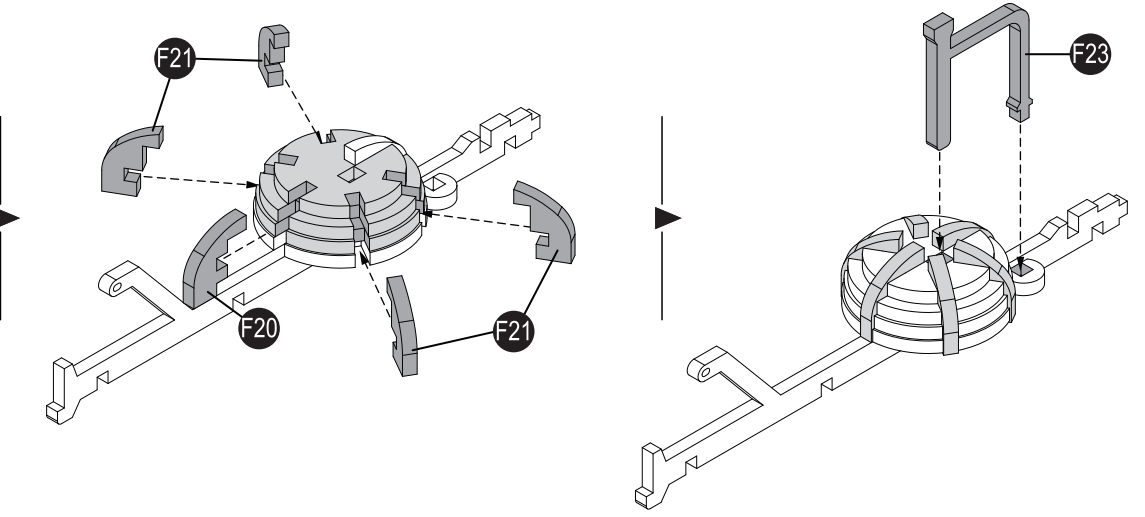
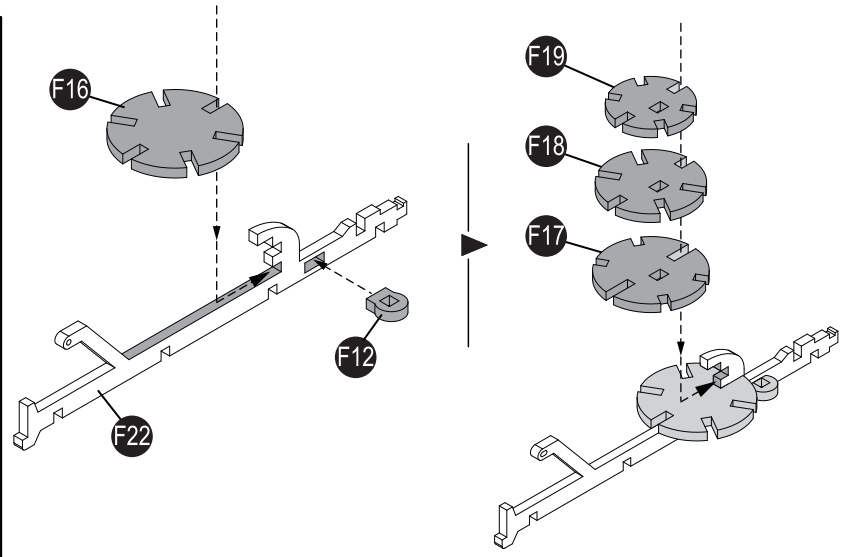
F21 x4

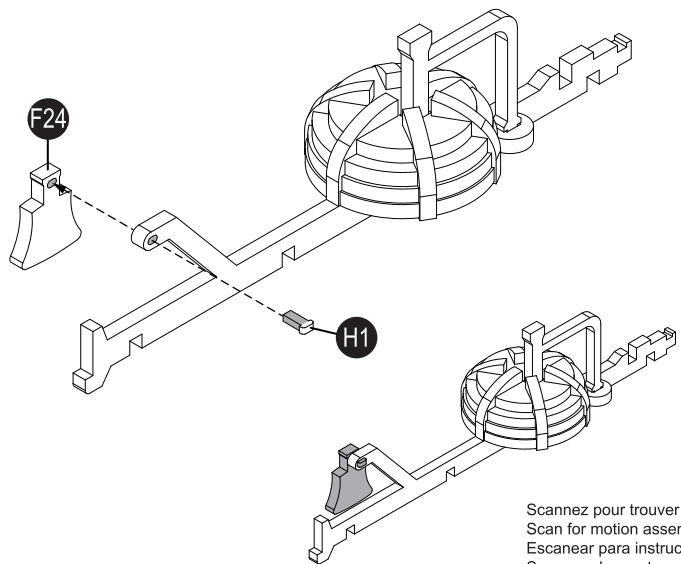
F22

F23

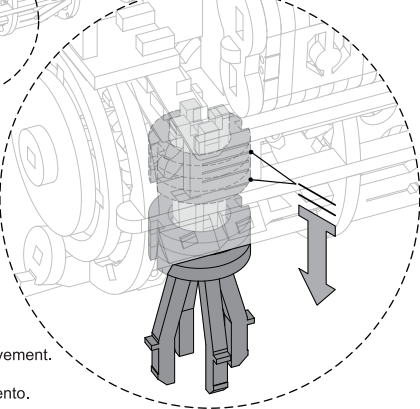
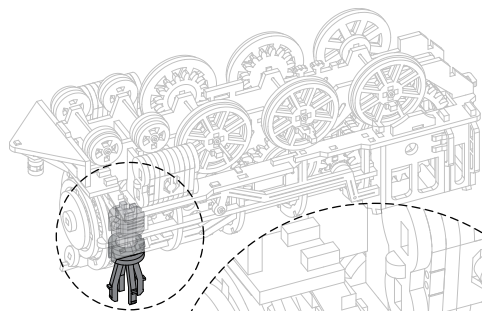
F24

H1

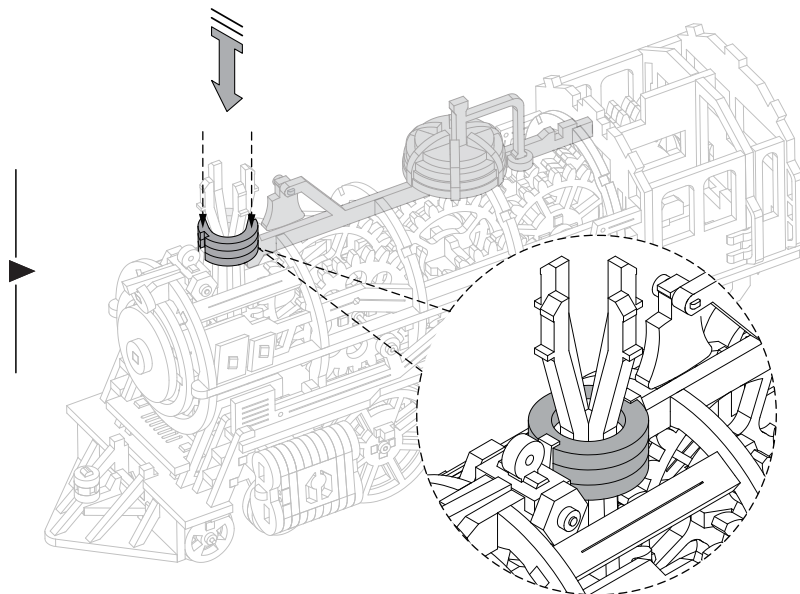
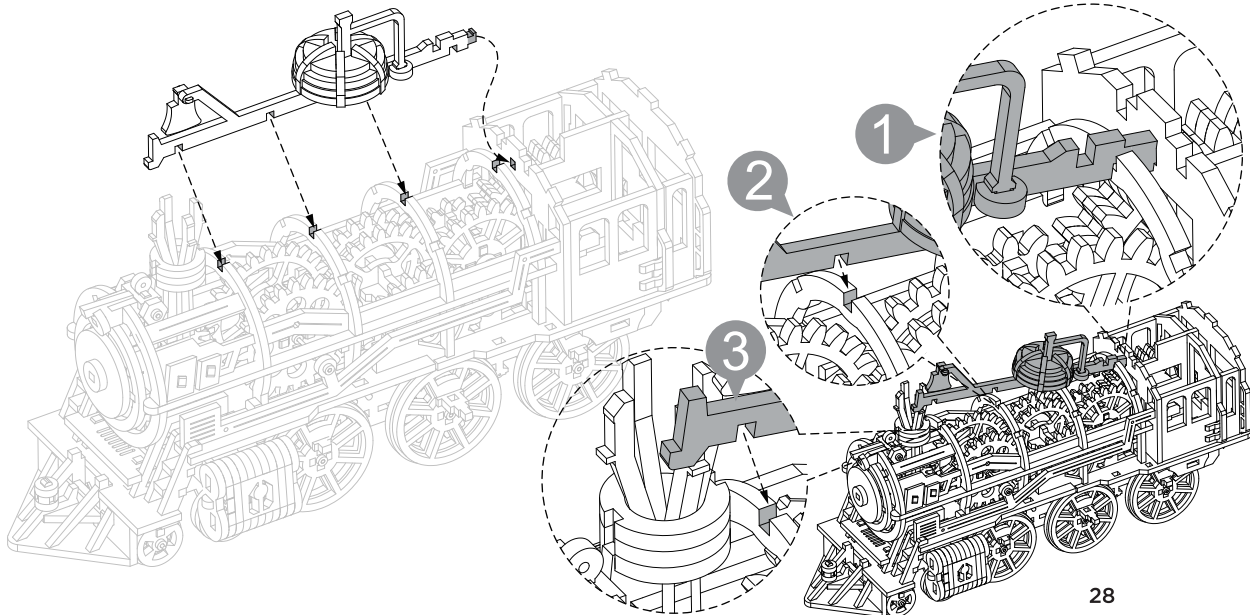
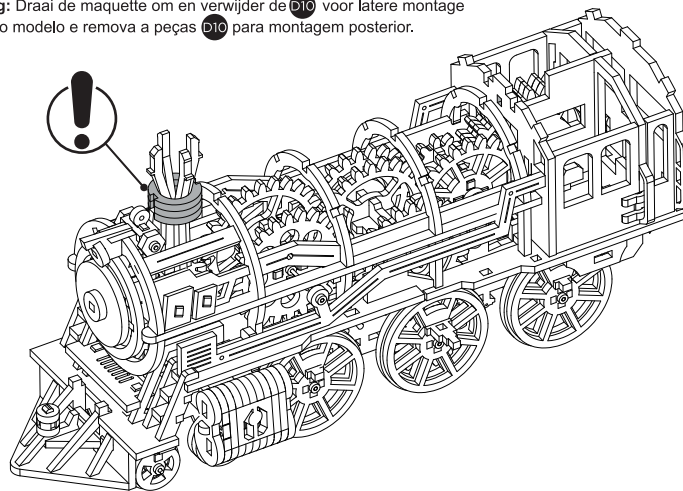




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 Digitalize o código para obter as instruções de montagem em vídeo.

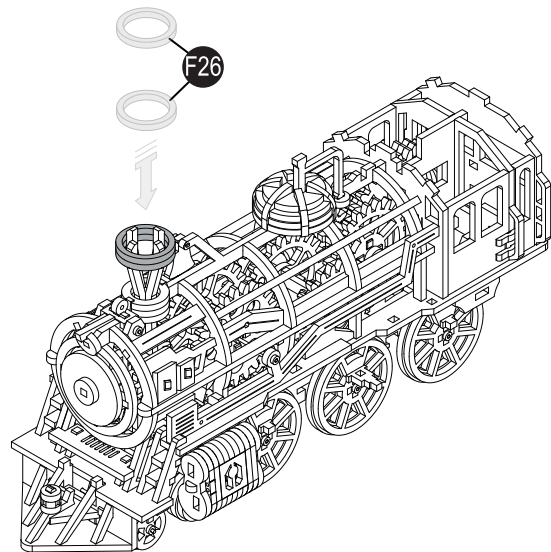
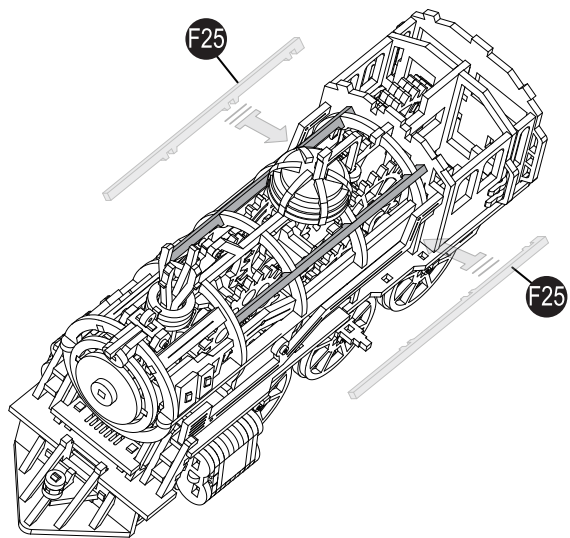


**Remarque:** Veuillez retourner la maquette et retirer le **D10** pour un montage ultérieur.  
**Note:** Please overturn the model and remove the **D10** for assembly later.  
**Nota:** Por favor, voltee el modelo y retire el **D10** para su montaje later.  
**Opmerking:** Draai de maquette om en verwijder de **D10** voor latere montage  
**Nota:** Vire o modelo e remova a peças **D10** para montagem posterior.



F25x2

F26x2



27

F29

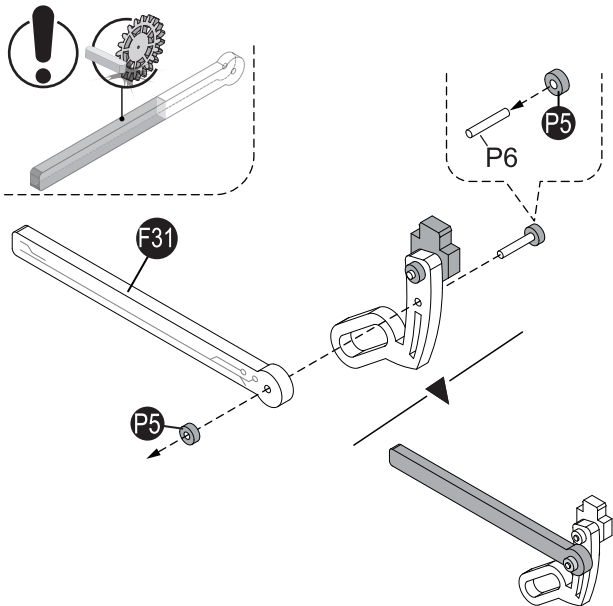
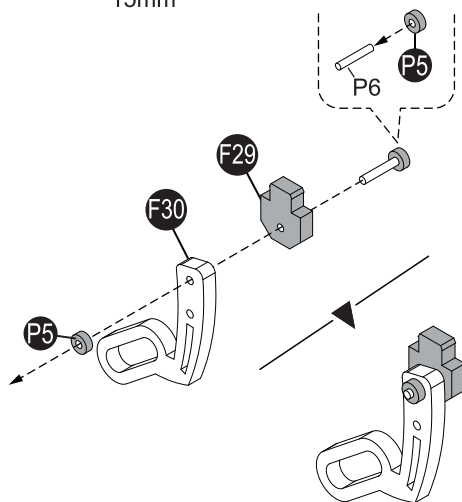
F30

F31

P5x4

P6x2

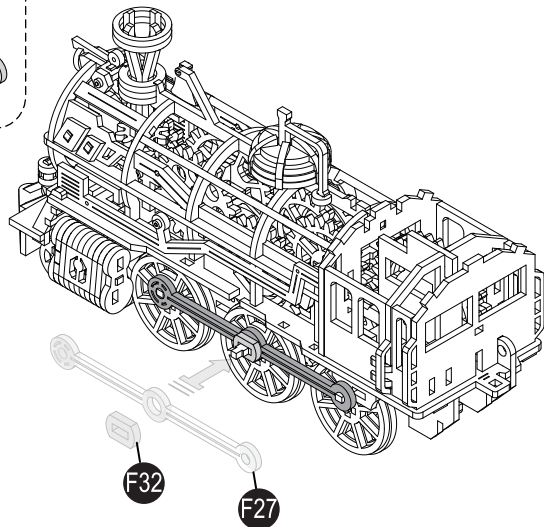
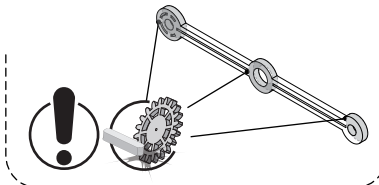
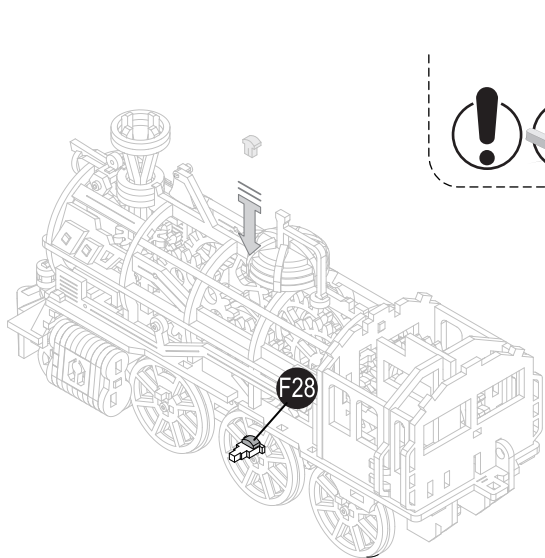
P6 — 15mm — 1:1

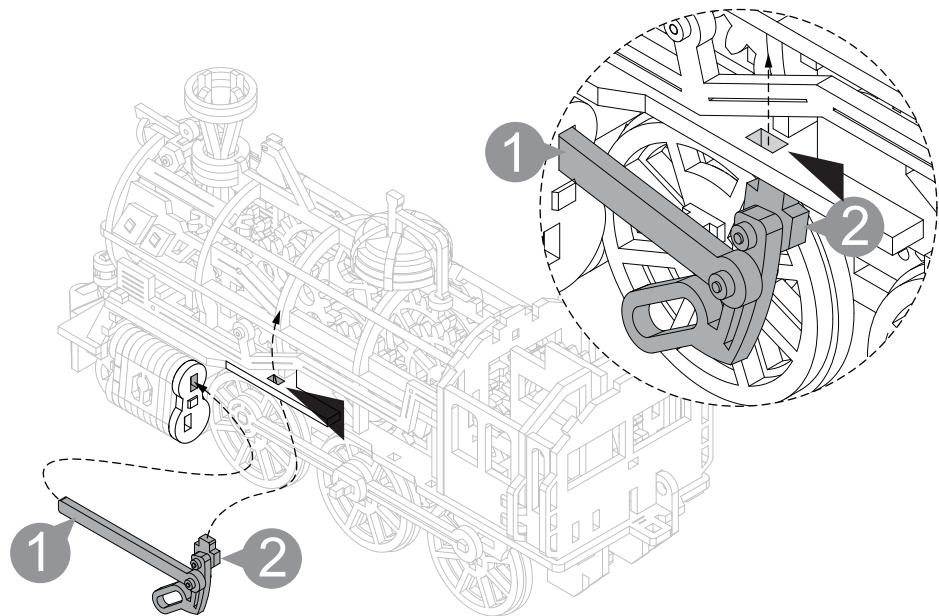


F27

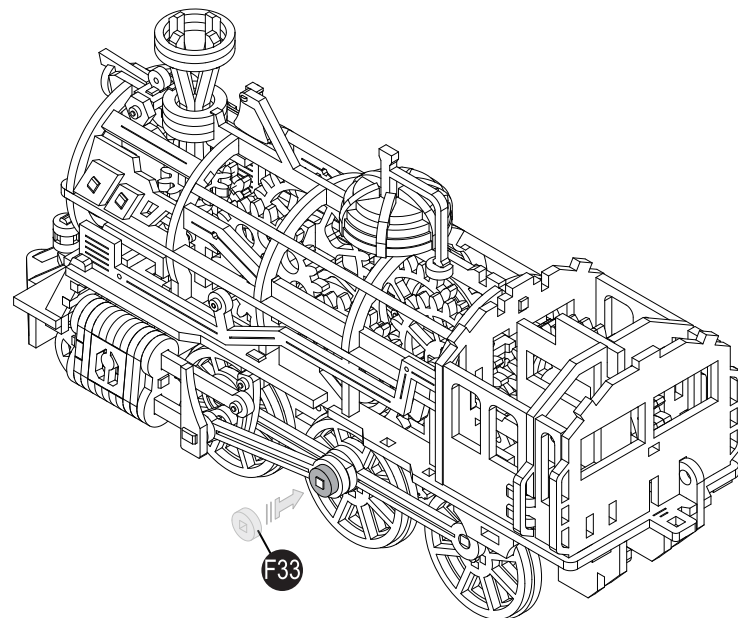
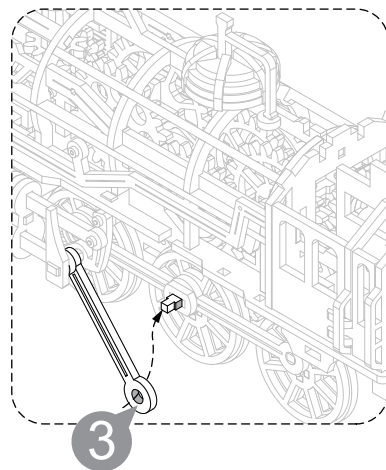
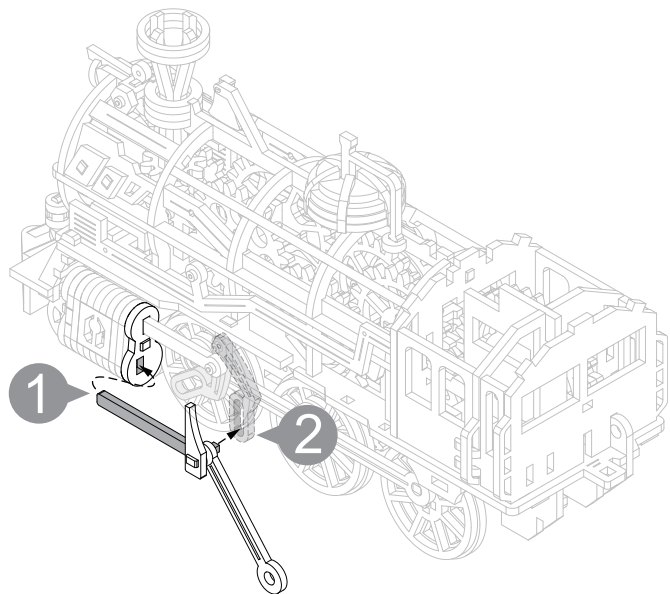
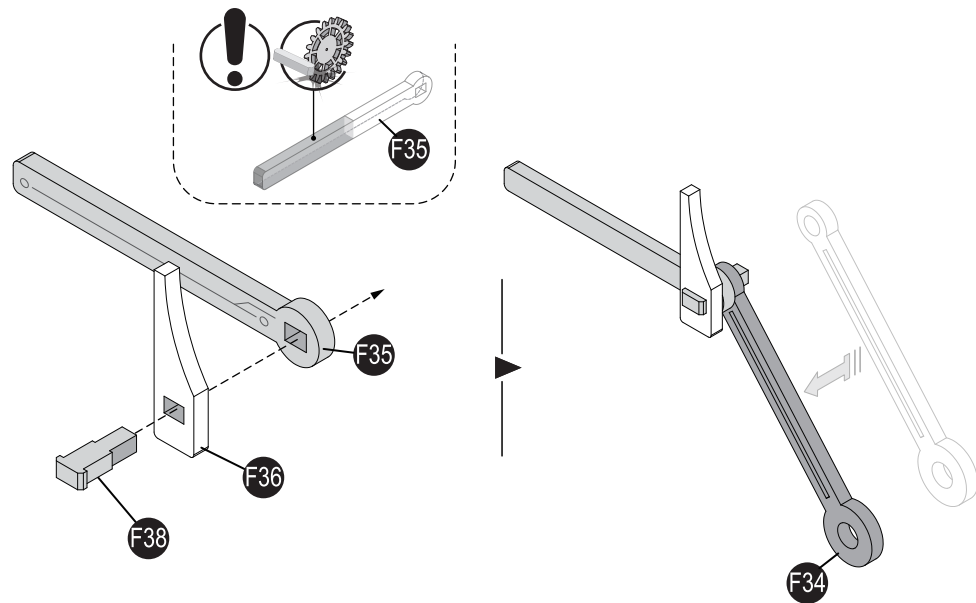
F28

F32





- F33
- F34
- F35
- F36
- F38



28

27

F29

F30

F31

P5 x4

P6 x2

P6 — 15mm 1:1

F27

F28

F32

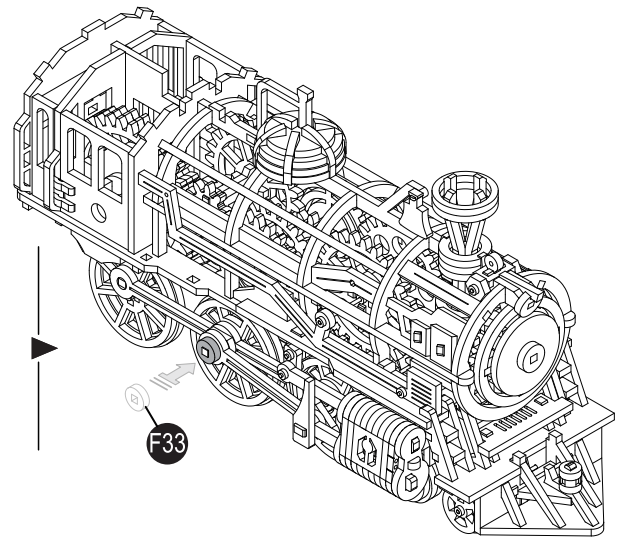
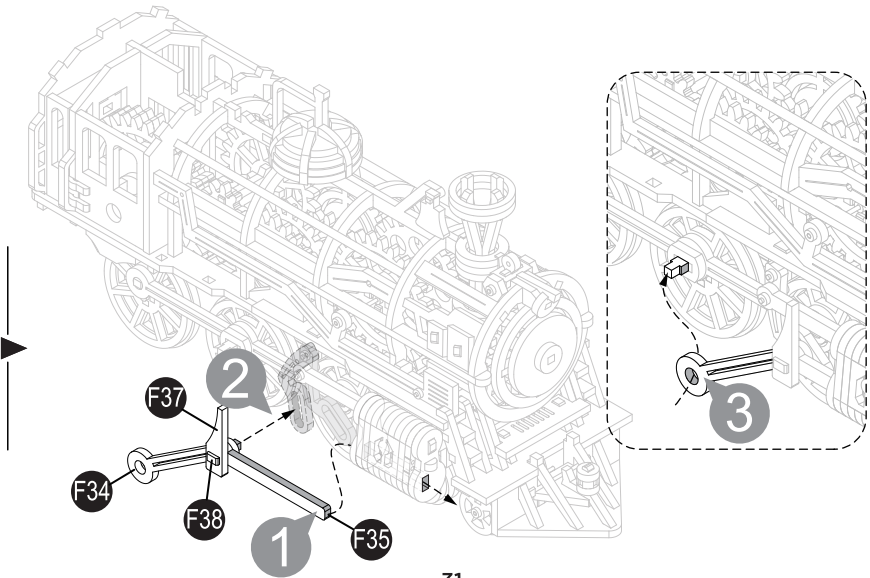
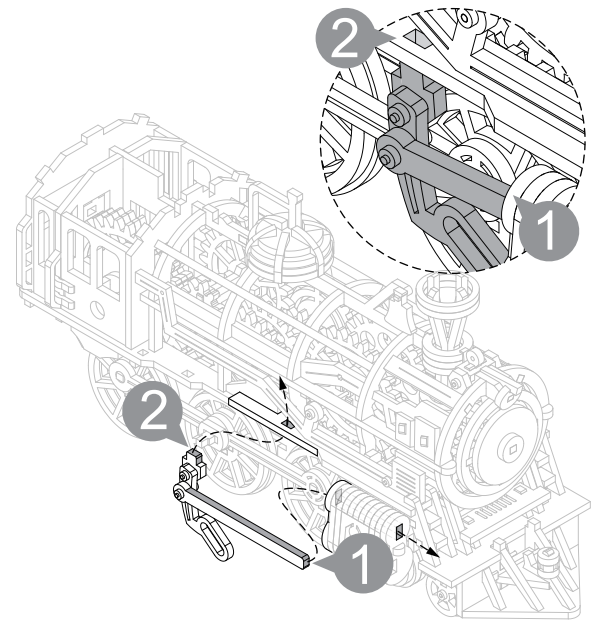
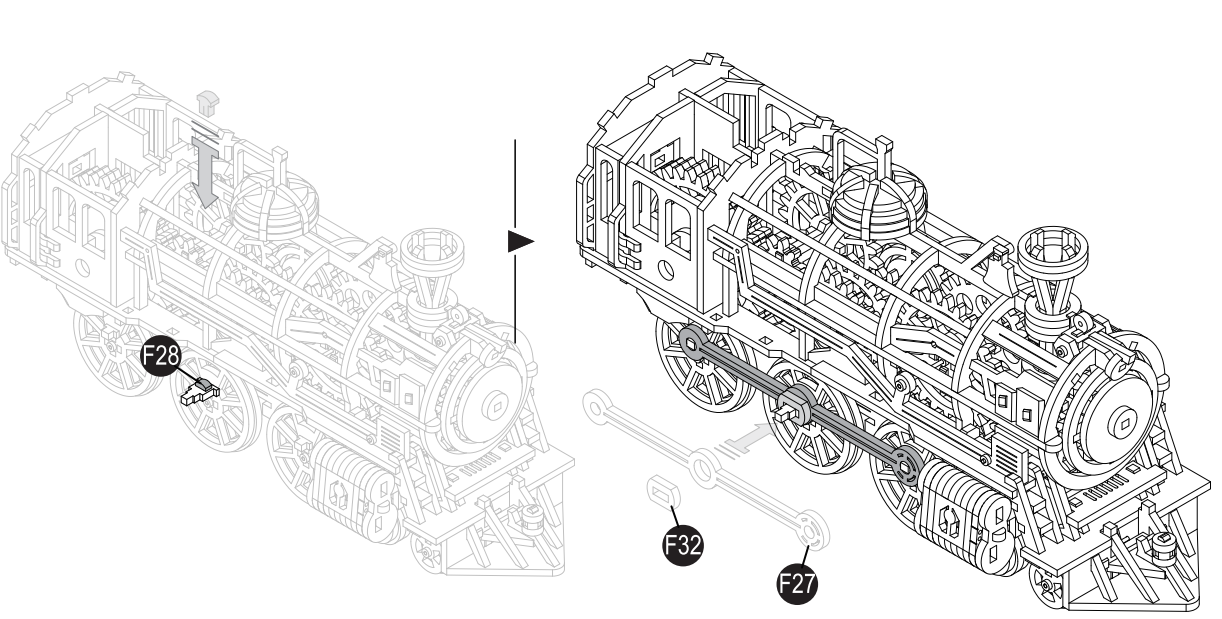
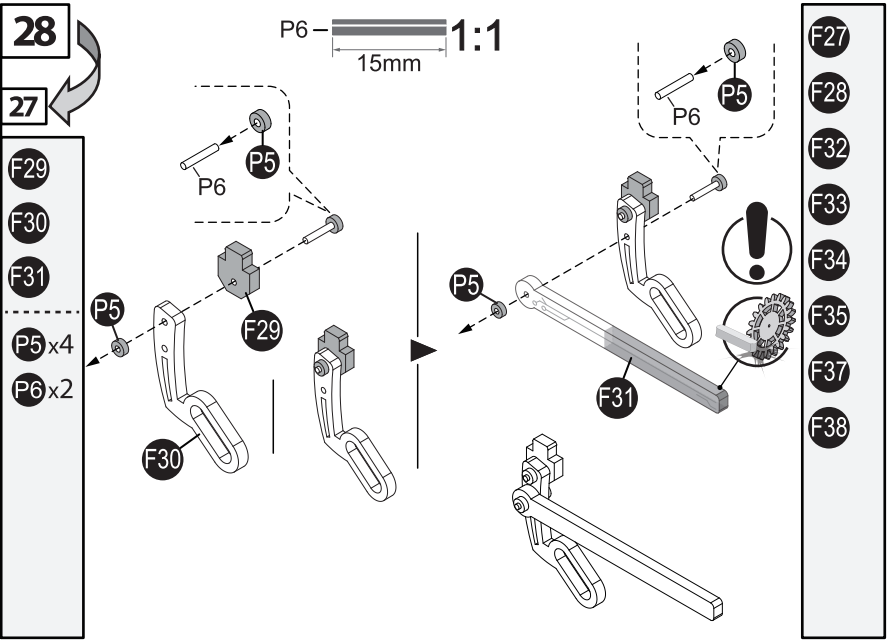
F33

F34

F35

F37

F38



29

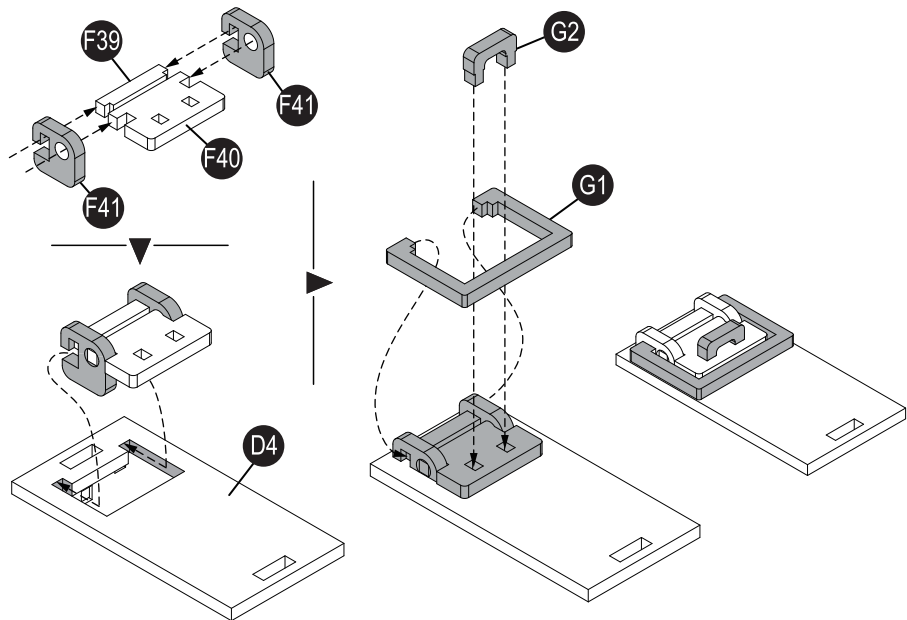
- F39
- F40
- F41 x2

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- D4

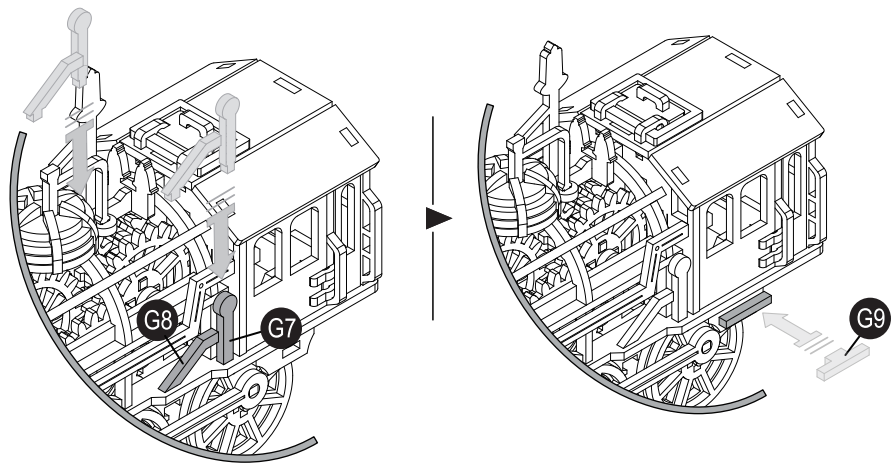
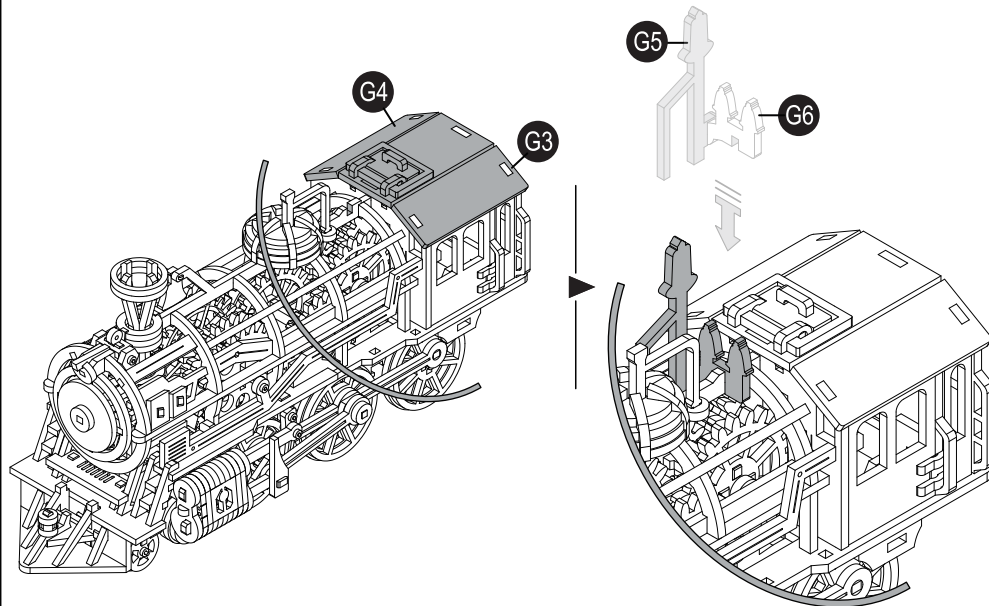
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- G1
- G2



30

- G3
- G4
- G5
- G6
- G7 x2
- G8 x2
- G9

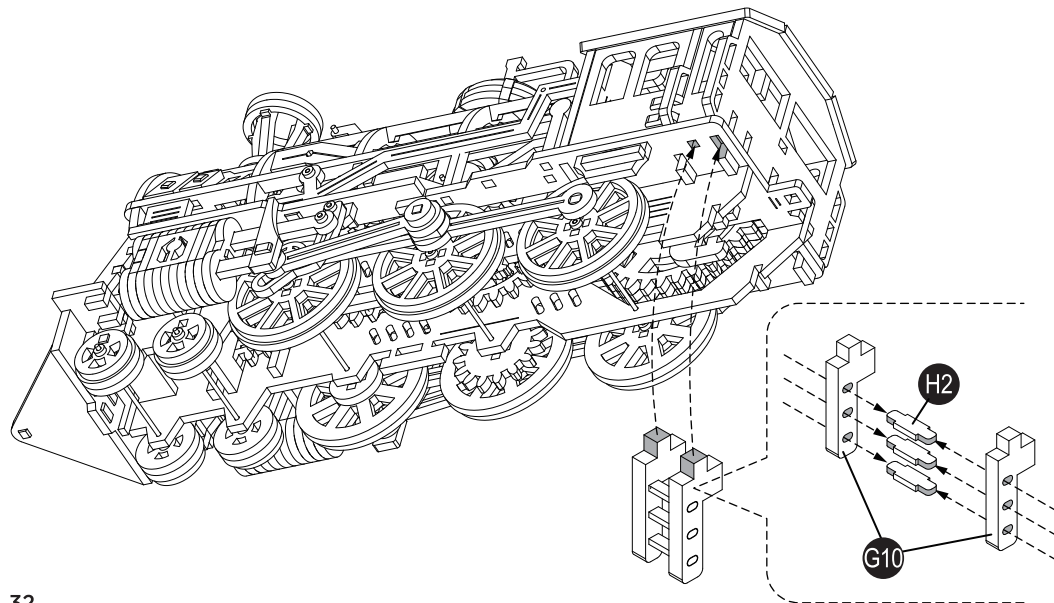


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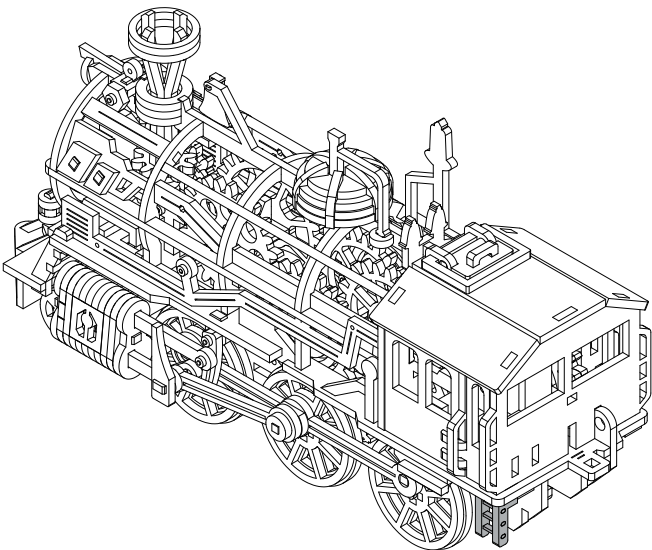
- G10 x2

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- H2 x3







**31**

G11

G12

G13

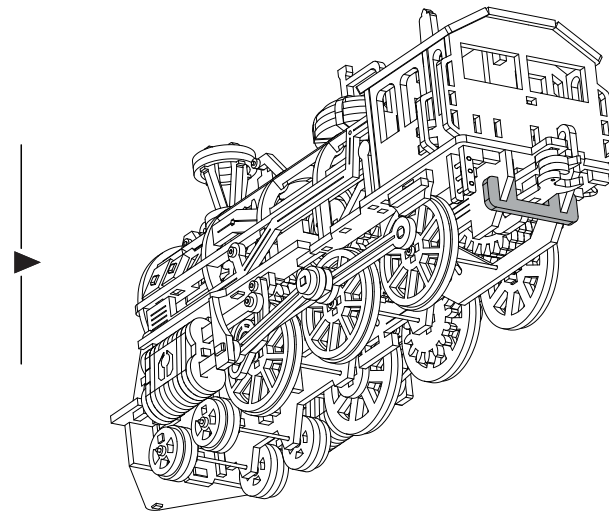
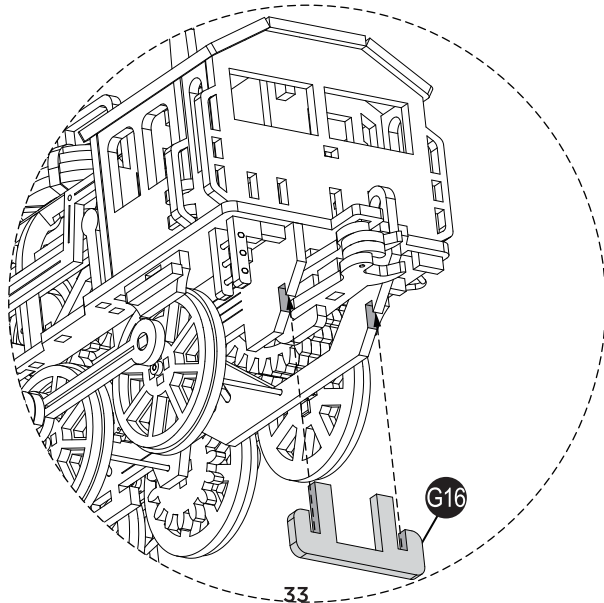
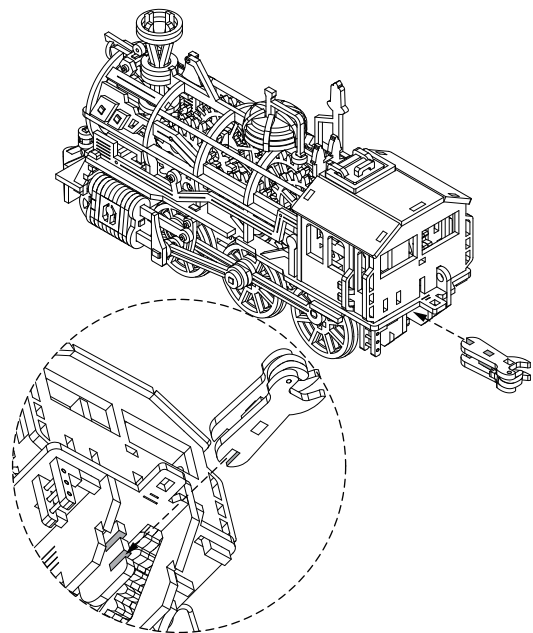
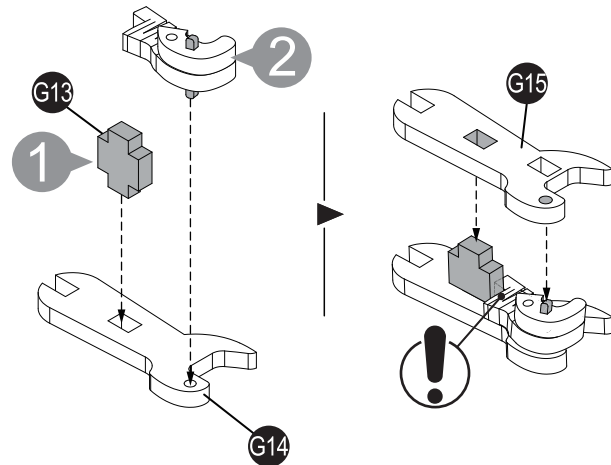
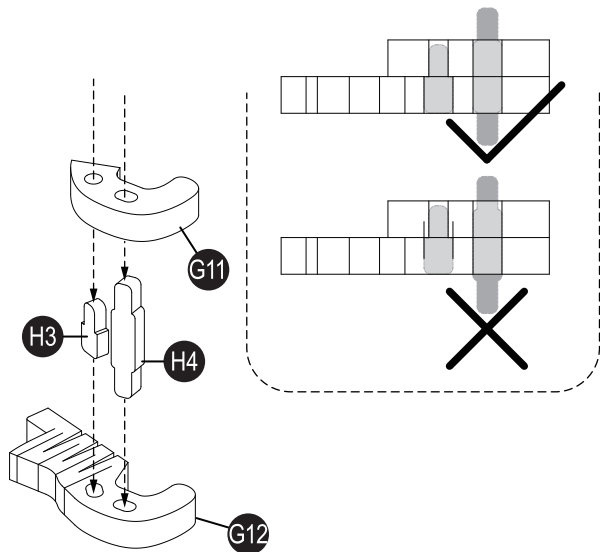
G14

G15

G16

H3

H4



32

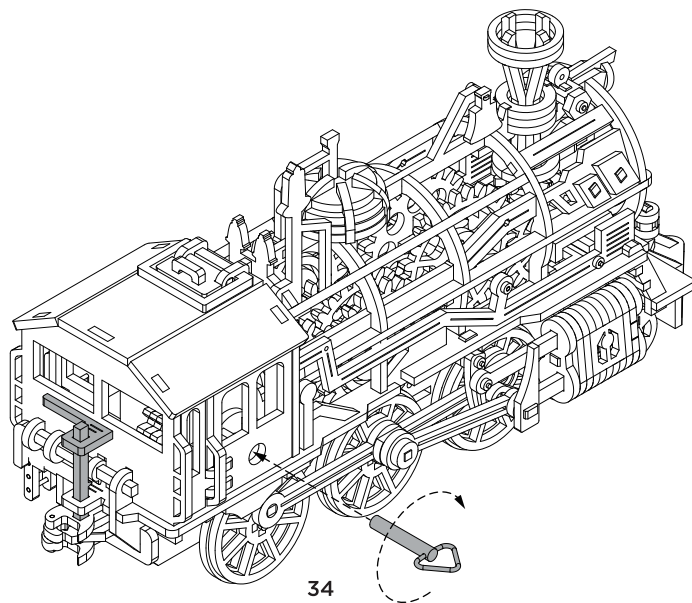
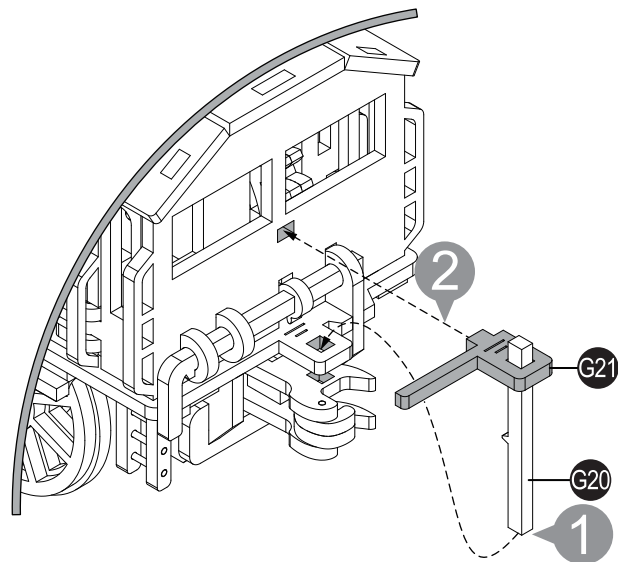
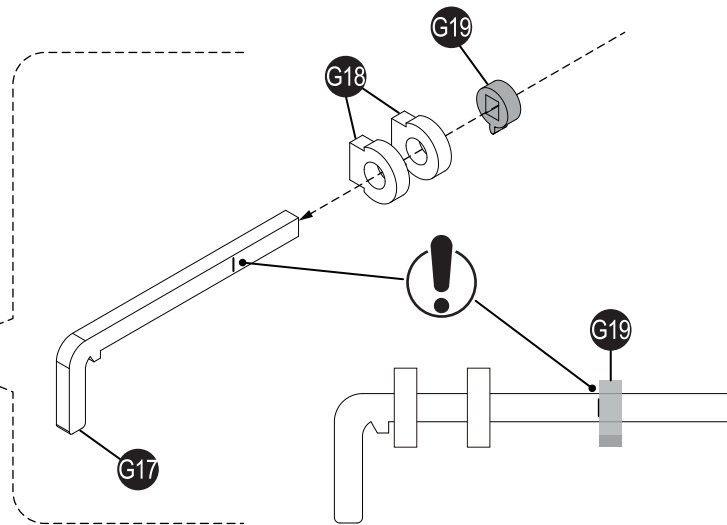
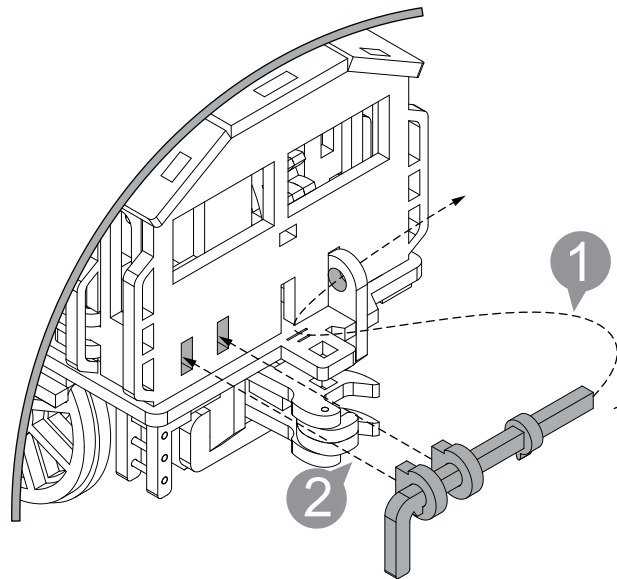
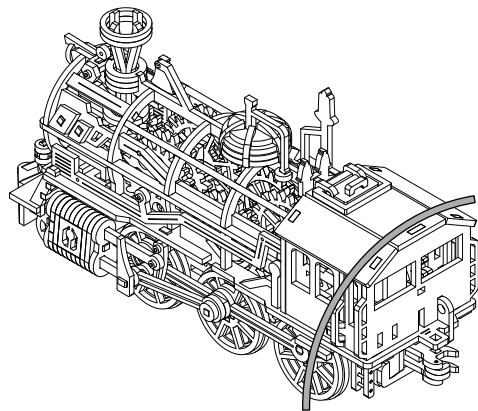
G17

G18x2

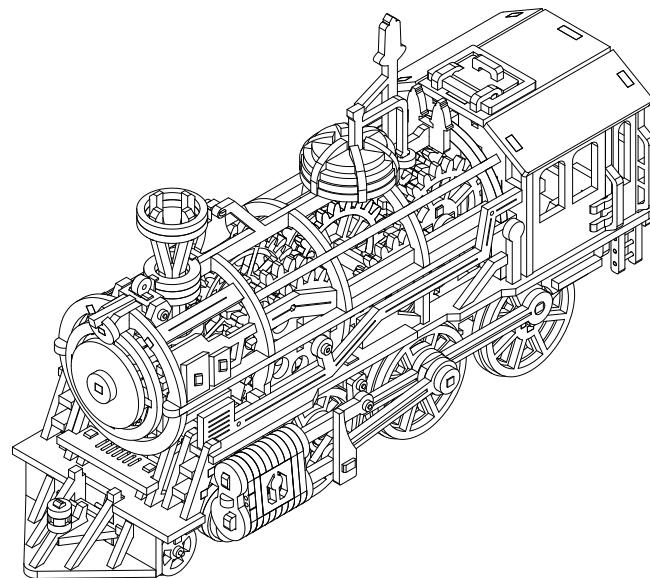
G19

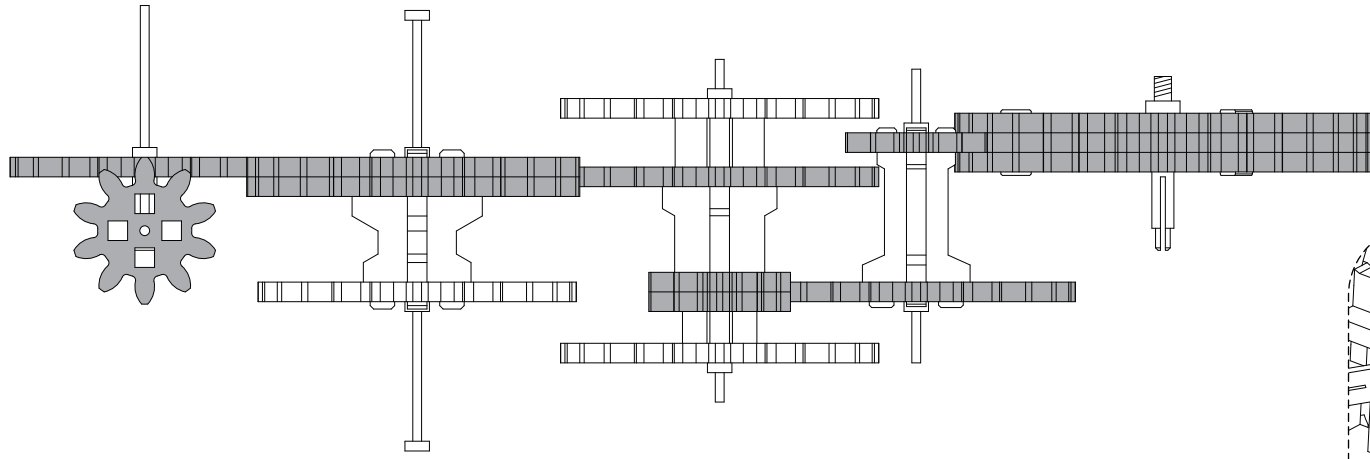
G20

G21

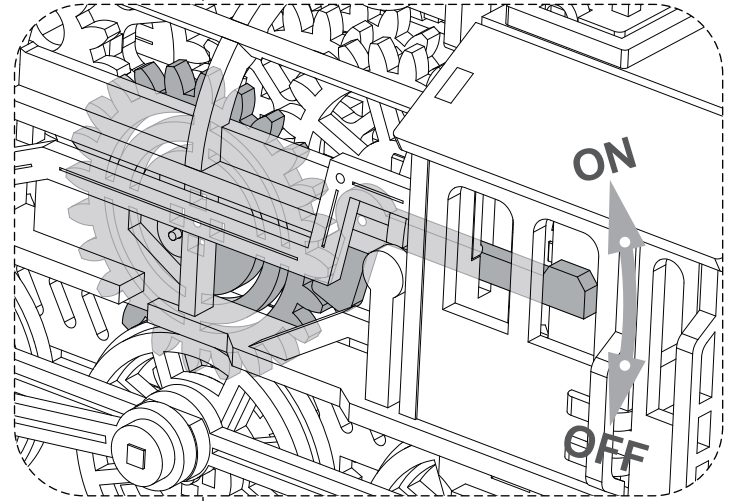
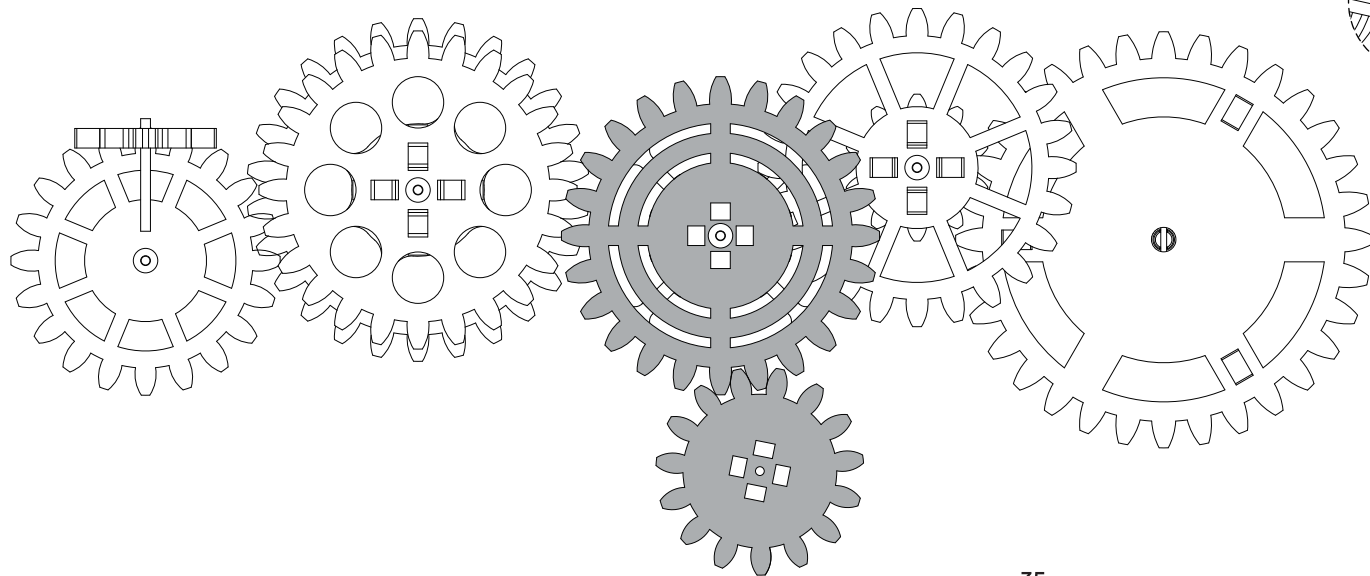


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Check The Gears



**14+**

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