

**⚠ Please read before assembly.** (The following parts are for examples and are not included with this product.)

**⚠ CAUTION**

- For advanced users 15 and up. Do not give to children under the age of 15.
- Be careful not to mistakenly swallow small parts. May cause suffocation. Do not give to small children.
- Due to the production process, the parts have sharp edges which may poke eyes or skin.
- Take care not to inhale the plastic shavings when assembling.
- Make sure to paint in a well-ventilated area.
- Be cautious while using cutting tools when building.
- Be gentle when handling the product to avoid accidental injury.
- There may be unannounced changes to the final product.

**■ READ BEFORE ASSEMBLING**

○ Make sure all of the necessary parts are included before assembling. ○ Use nippers or a hobby knife to cleanly cut the parts (take care to avoid injury). ○ Model kit may require extra materials such as a hobby knife or plastic model paint. ○ We recommend you use water-based paint to safely paint this model. ○ Tools and other materials can be purchased at model shops and do-it-yourself carpentry shops. ○ We may be unable to answer some questions regarding paint.

**CONNECTING PARTS**

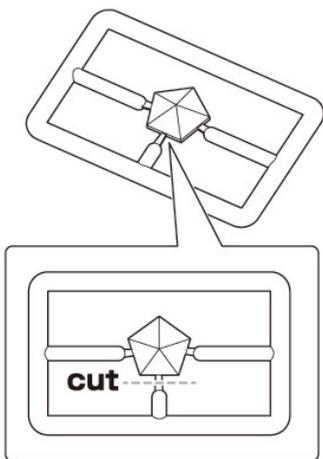
This kit has insertion-type connections: utilizing plastic model glue (sold separately) will make the connections even more secure.  
※ Please use glue for ABS plastic on the ABS plastic parts.

**記号の説明** Symbol Explanation

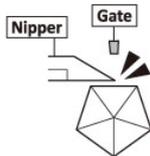
- |                |  |                           |   |                  |   |                 |                              |   |  |   |   |  |
|----------------|--|---------------------------|---|------------------|---|-----------------|------------------------------|---|--|---|---|--|
|                |  |                           |   |                  |   |                 |                              |   |  |   |   |  |
| はめ込み<br>Insert | ○の中の数字の順にはめ込み<br>Insert in order according to the number indicated | 強く押し込み<br>Insert strongly | パーツの向きに注意<br>Be careful with the way the parts are facing | 破損に注意<br>Fragile | 接着剤の使用を推奨<br>Usage of glue is recommended | 切り取る<br>Cut off | 選択式<br>Interchangeable parts | 数字の個数作る<br>Make as many as the number indicated | パーツの下にあるゲートを取り除く<br>Cut off the gate from under the part | ピンセットの使用を推奨<br>Usage of tweezers is recommended | 使用しないパーツ<br>Parts that will not be used | 切り取る位置に注意<br>Do not cut the connector part |

**CUTTING PARTS**

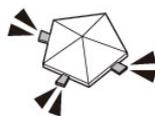
① Cut a little bit away from the parts.



② Cleanly cut off remaining gate with nippers.

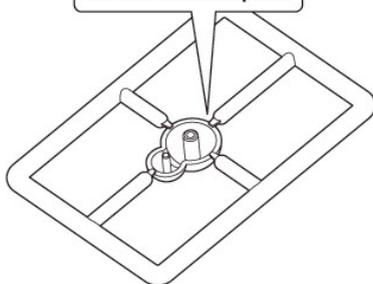


✗ Assembly will become more difficult if there is gate remaining on the parts.

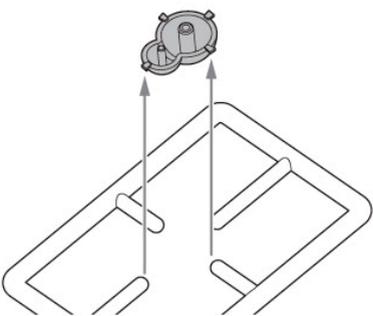


**How to Cut Off Parts with**

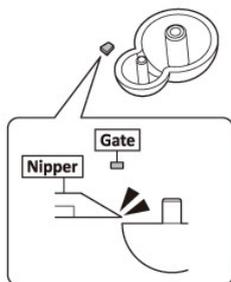
Gates are attached on the bottom of the parts.



① Cut a little bit away from the parts.



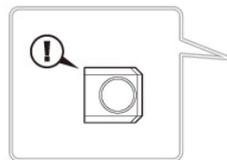
② Cleanly cut off remaining gate with nippers.



**About Instruction Bubbles Shown With Double Lines**

Instruction bubbles shown with double lines are supplement images such as "Side View" and "Assembly Example." Refer to images when assembling.

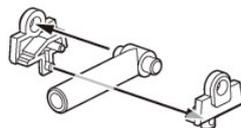
**(Assembly Example)**



**About Gray Parts Shown in Assembly Instructions**

The gray parts are used for parts that will pass through other parts when being assembled and when there are hidden connecting points.

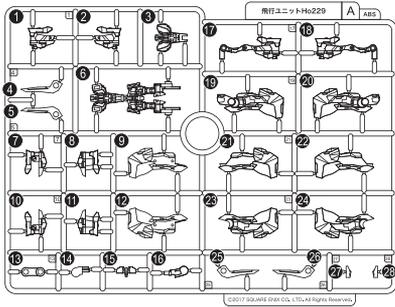
**(Assembly Example)**



# Flight Unit Ho229 Type-B & 2B (YoRHa No. 2 Type B) PARTS LIST

\*Grayed out parts will not be used.

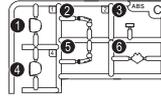
**SPRUE A**  
(ABS)



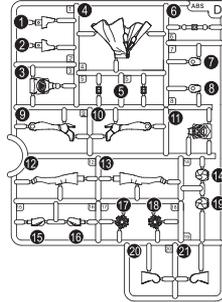
**SPRUE B**  
(POLYSTYRENE/PS)



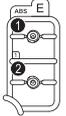
**SPRUE C**  
(ABS)



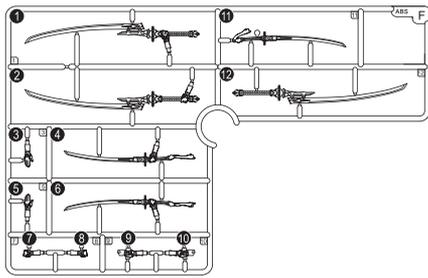
**SPRUE D**  
(ABS)



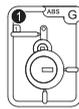
**SPRUE E**  
(ABS)



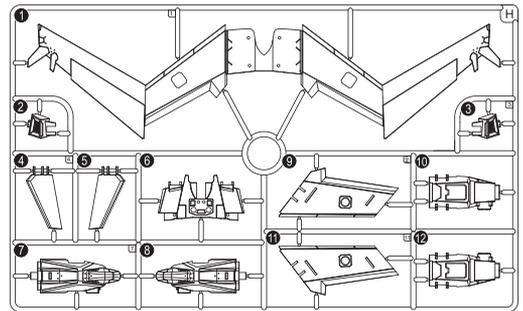
**SPRUE F**  
(ABS)



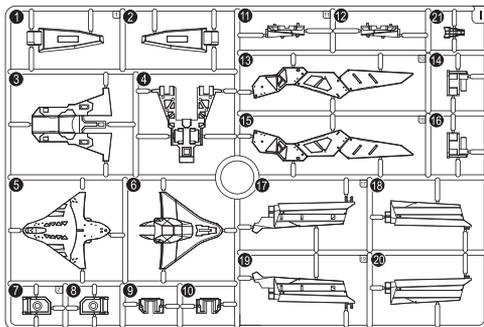
**SPRUE G**  
(ABS)



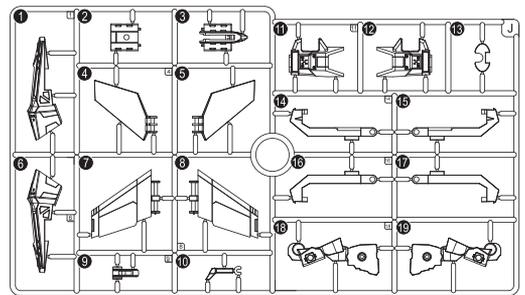
**SPRUE H**  
(POLYSTYRENE/PS)



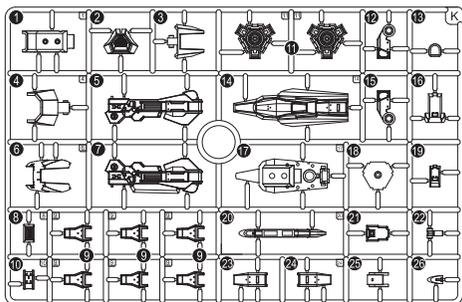
**SPRUE I**  
(POLYSTYRENE/PS)



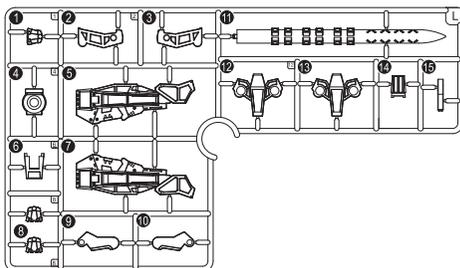
**SPRUE J**  
(POLYSTYRENE/PS)



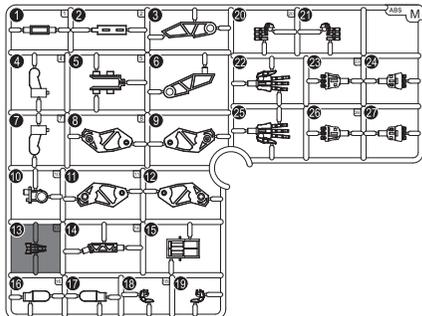
**SPRUE K x2**  
(POLYSTYRENE/PS)



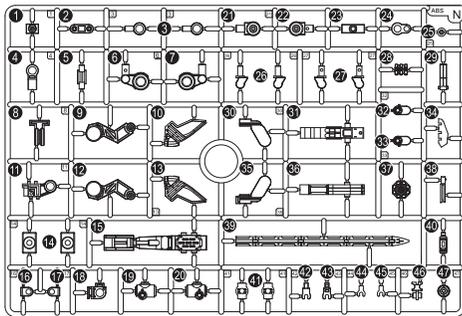
**SPRUE L x2**  
(POLYSTYRENE/PS)



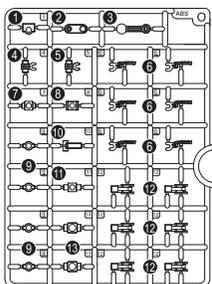
**SPRUE M**  
(ABS)



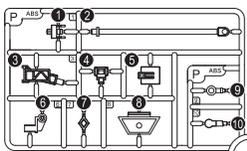
**SPRUE N x2**  
(ABS)



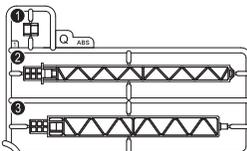
**SPRUE O x2**  
(ABS)



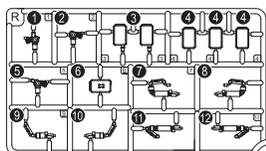
**SPRUE P**  
(ABS)



**SPRUE Q x2**  
(ABS)

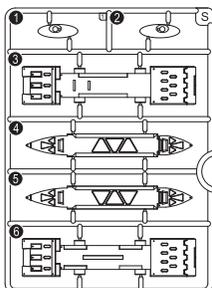


**SPRUE R**  
(POLYSTYRENE/PS)



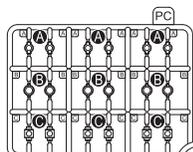
\*The extra pieces of O② are spares.

**SPRUE S x2**  
(POLYSTYRENE/PS)



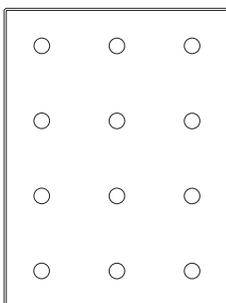
\*The extra pieces of S① and S② are spares.

**PC (POLY CAP) PARTS**  
(POLYETHYLENE/PE)



\*The extra pieces of PC ①, PC ②, and PC ③ are spares.

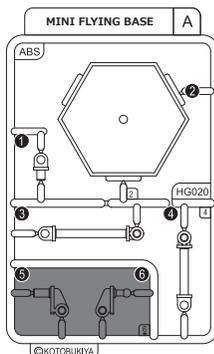
**BASE**  
(ABS)



**MINI FLYING BASE**

\*The parts are used to assemble the mini flying base.

**SPRUE A**  
(ABS)



**PRE-PAINTED PARTS**  
(ABS)

Head

Hip ①

Hip ②



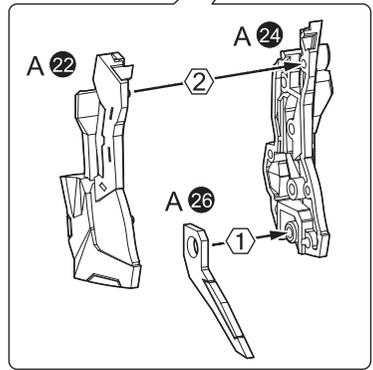
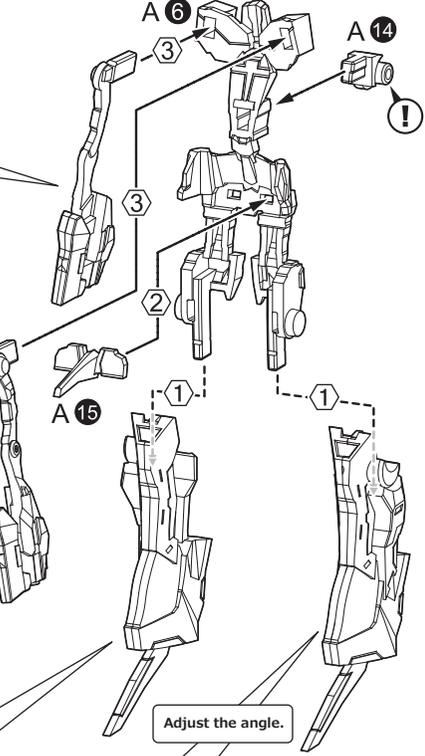
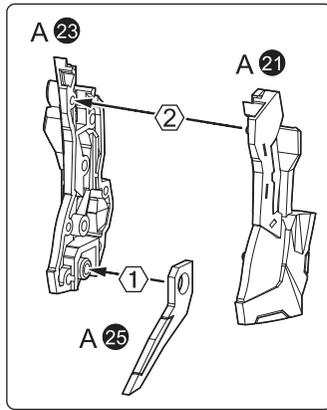
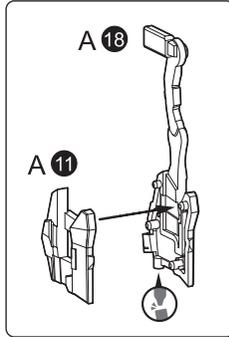
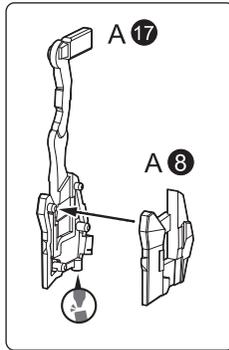
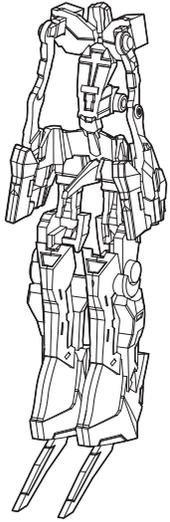
**OWater Slide Decal**

\*Pre-painted areas can be removed with model paint thinner.

# Flight Unit Ho229 Type-B (Mobile Form)

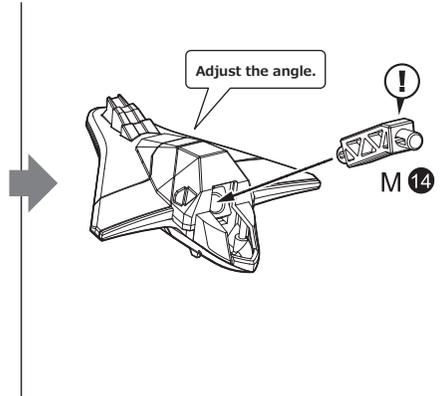
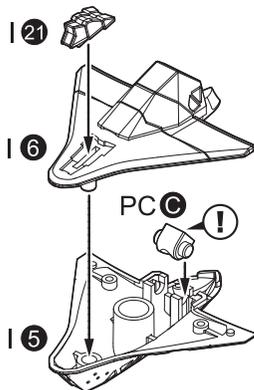
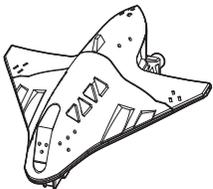
## Assemble the Interface Suit

<Completed Assembly>



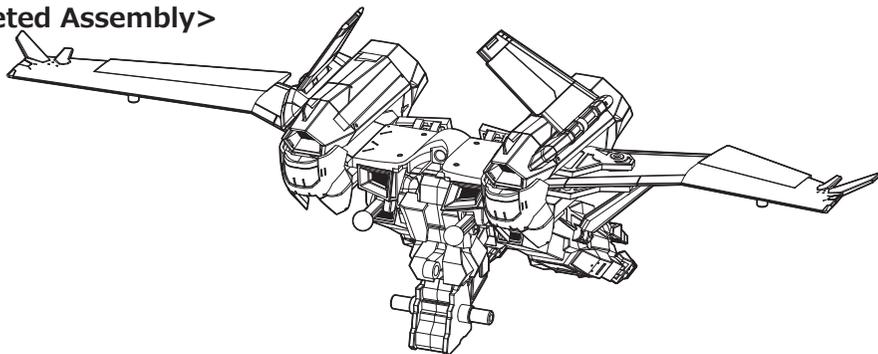
## Assemble the Nose

<Completed Assembly>

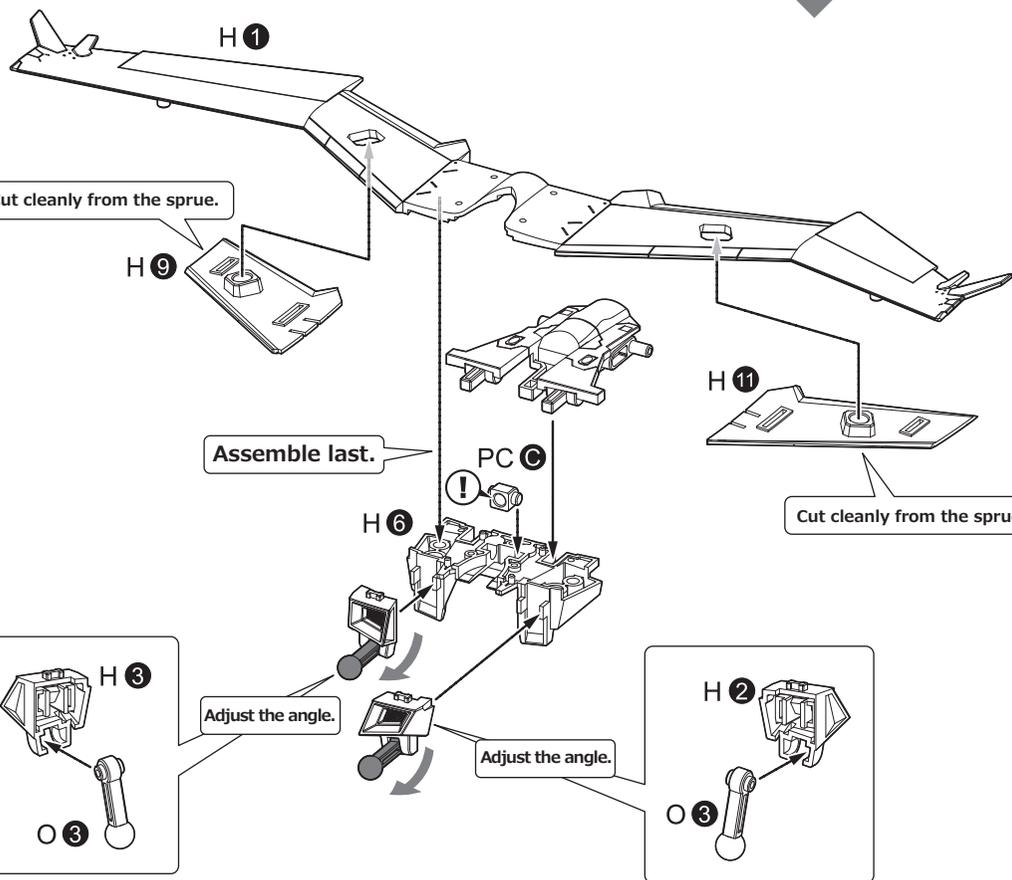
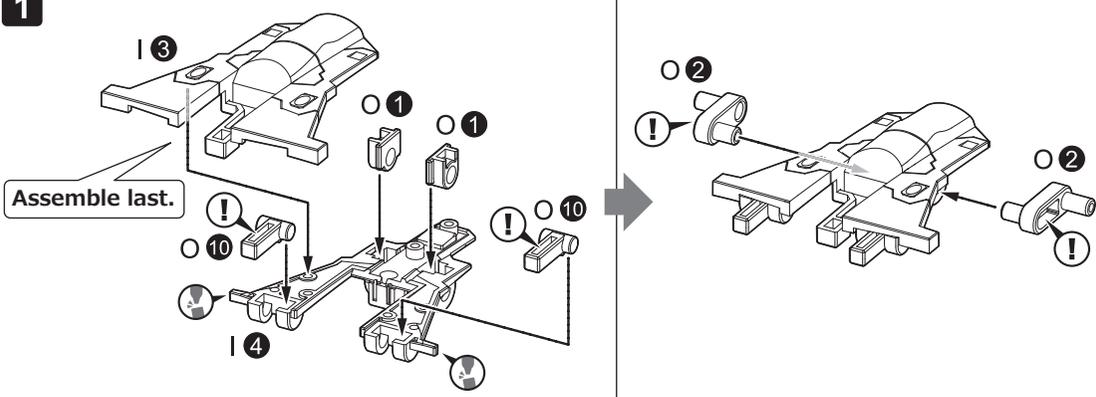


# Assemble the Torso

<Completed Assembly>



1



**2**

M 3 + M 6

Assemble last.

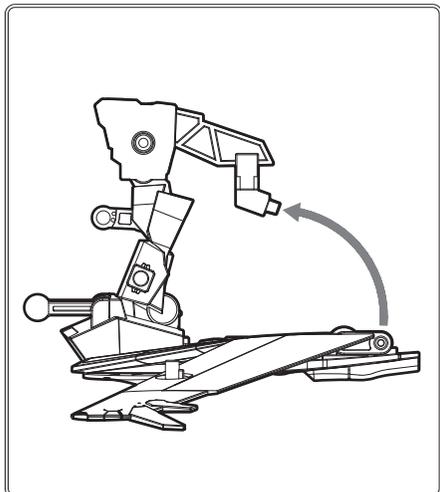
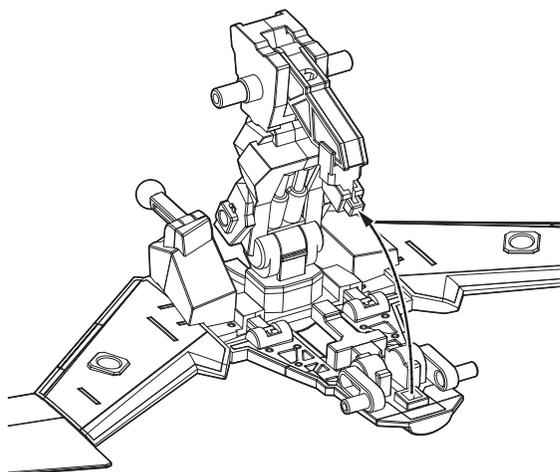
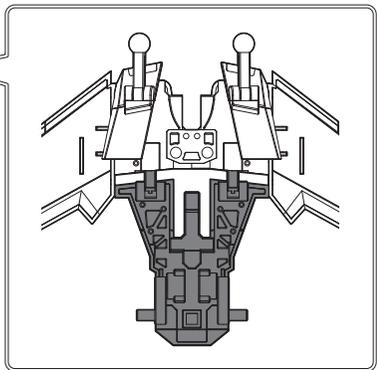
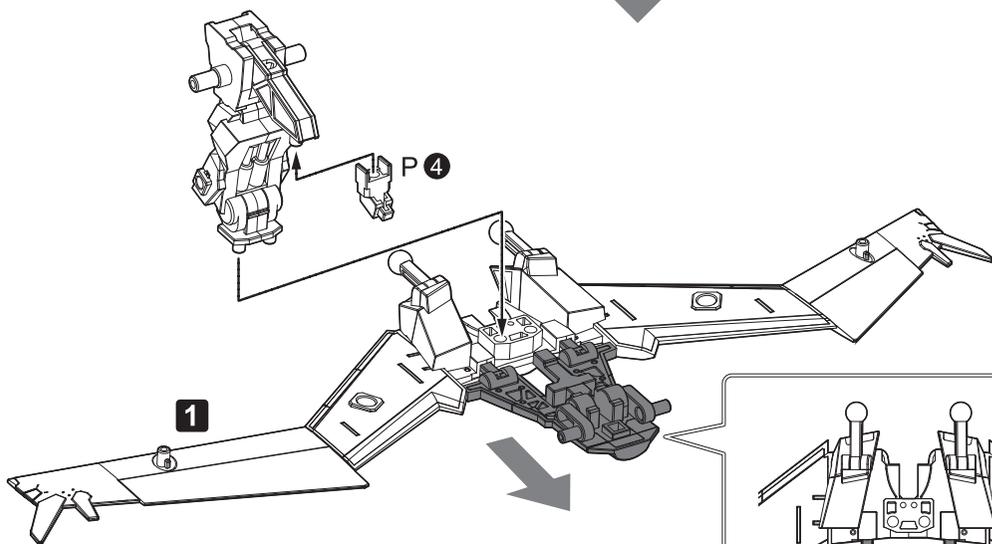
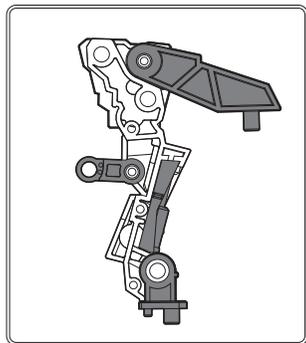
J 19

J 18

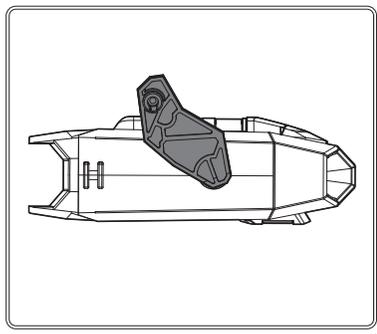
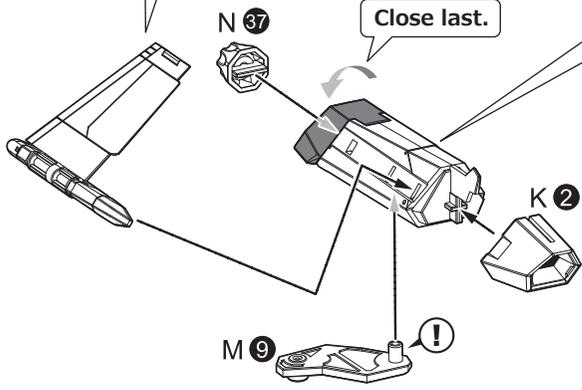
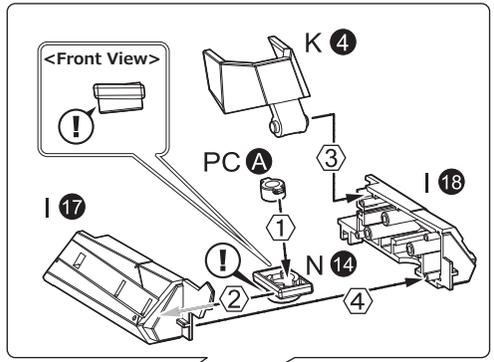
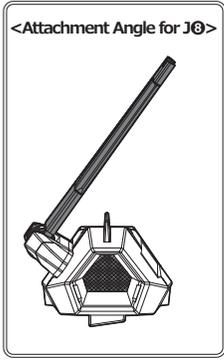
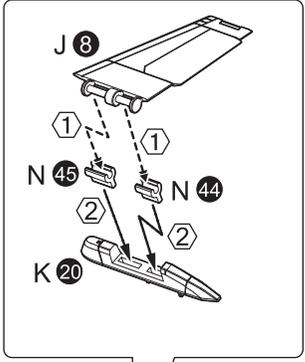
A 13

M 15

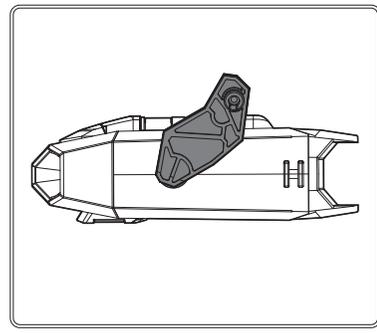
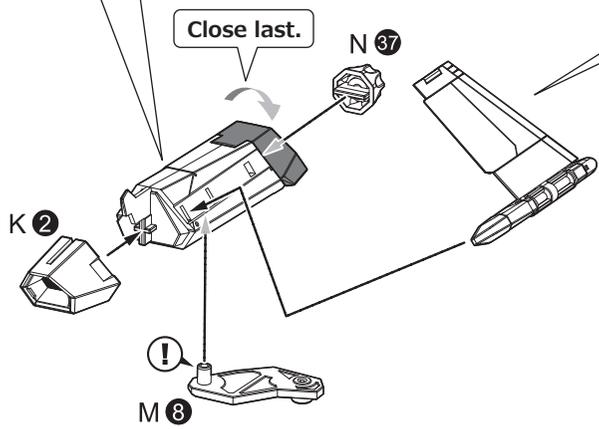
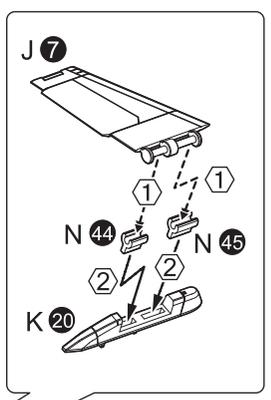
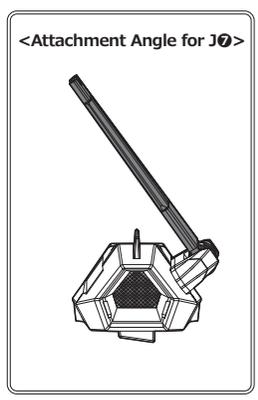
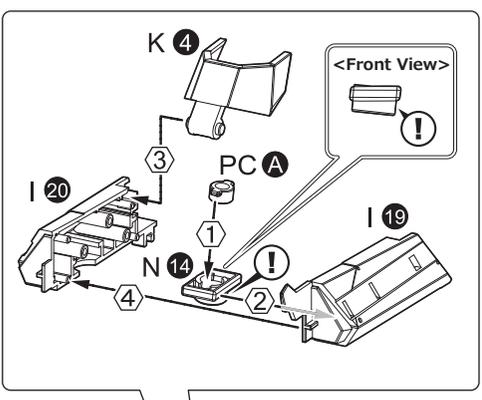
M 10



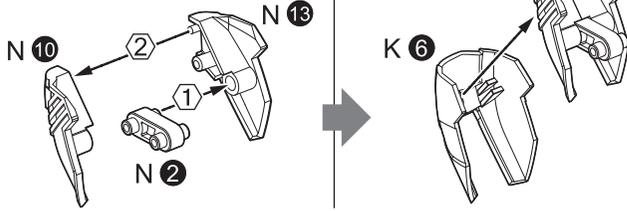
3



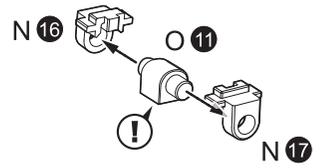
4



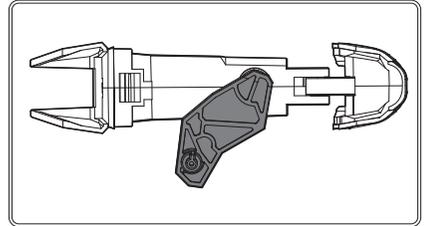
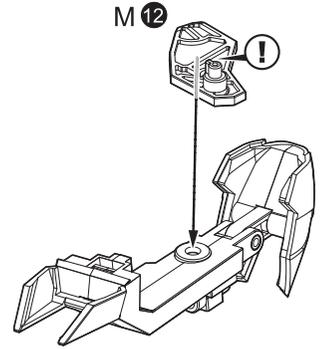
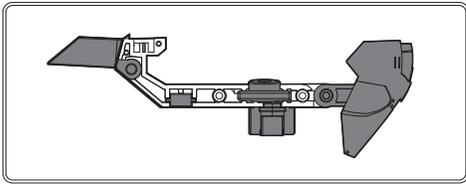
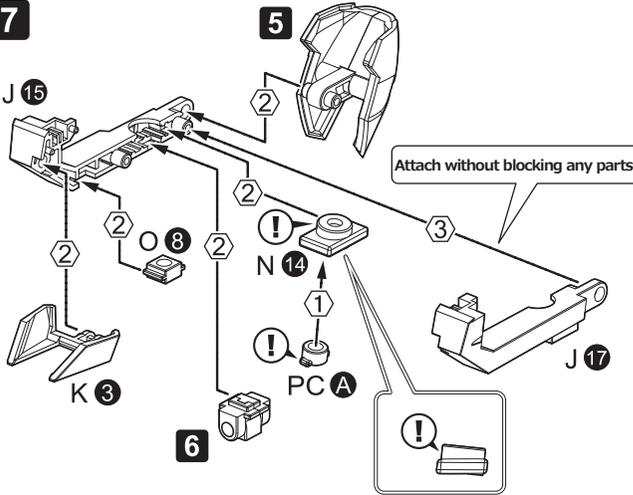
**5** X2



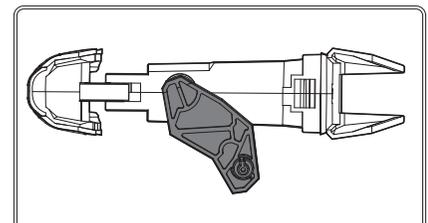
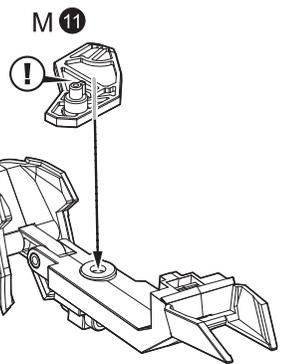
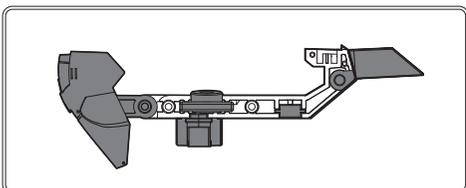
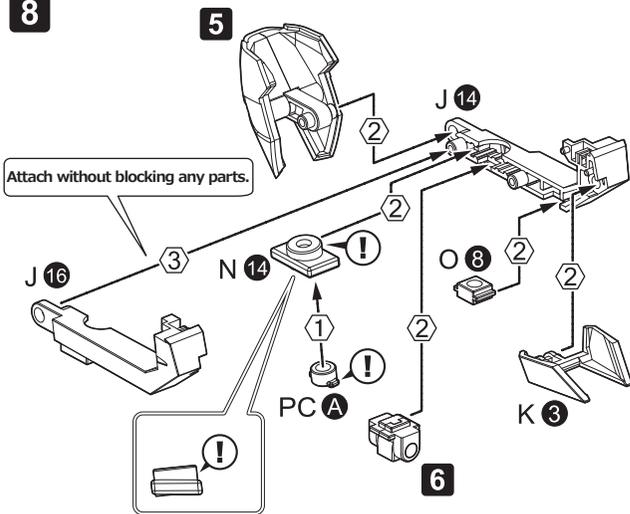
**6** X2



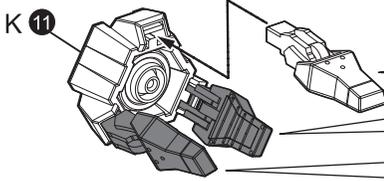
**7**



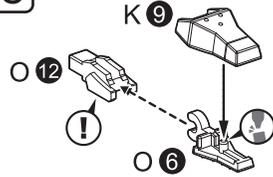
**8**



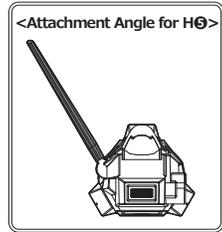
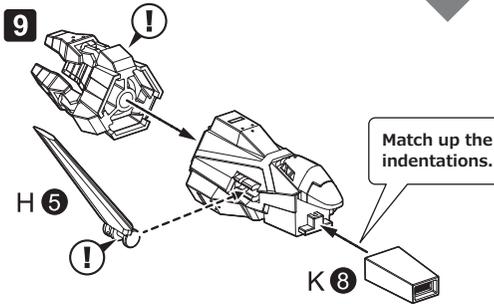
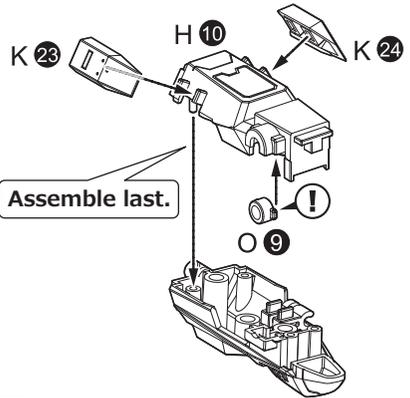
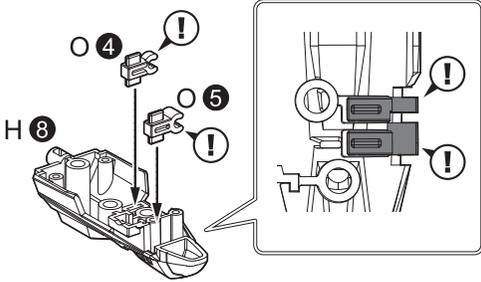
**9** **X2** \*Attach the gray parts in the same manner.



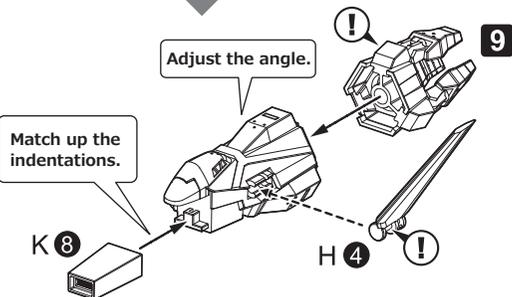
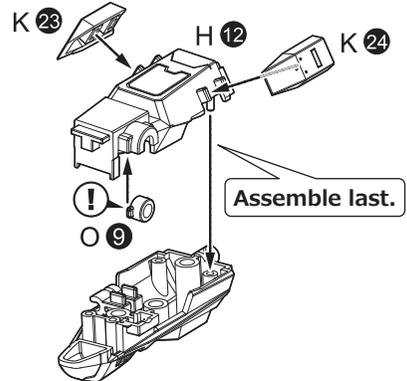
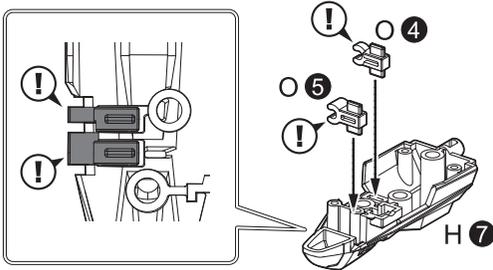
**X3**



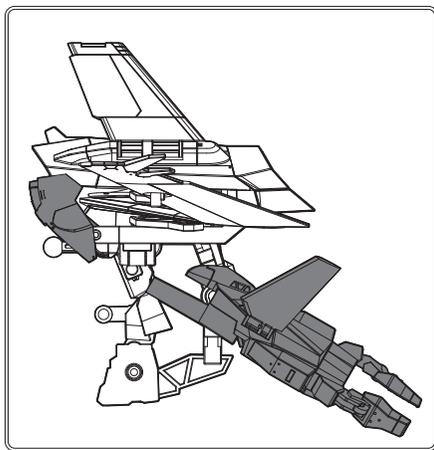
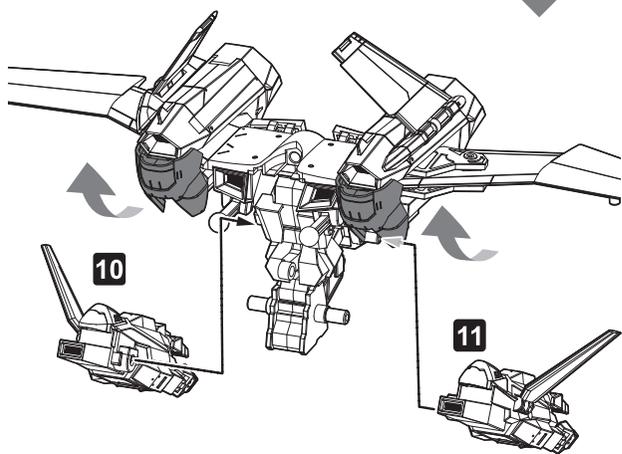
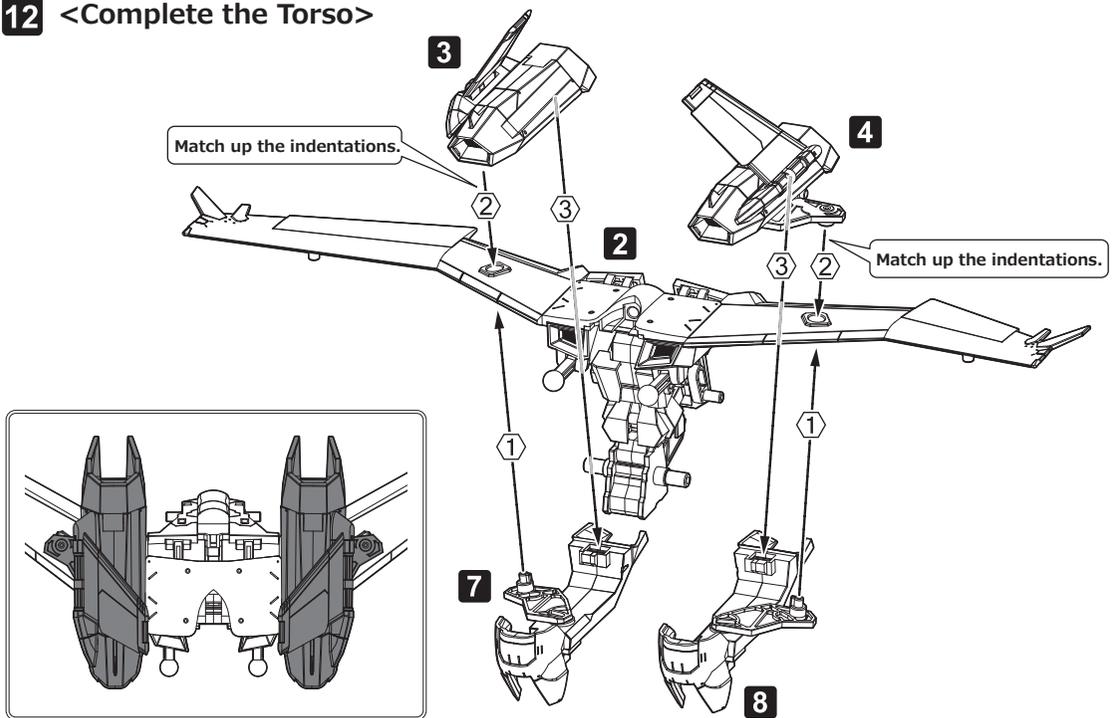
**10**



**11**

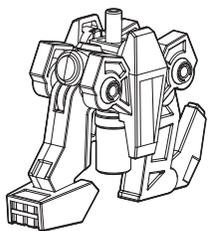


## 12 <Complete the Torso>

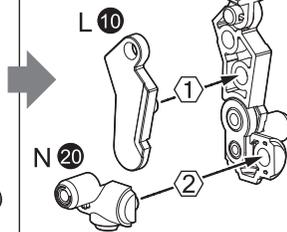
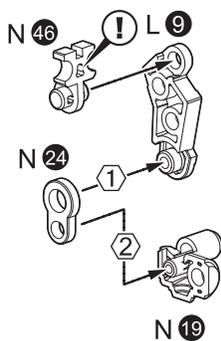


## X2 Assemble the Ankles

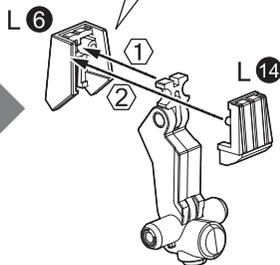
<Completed Assembly>



1



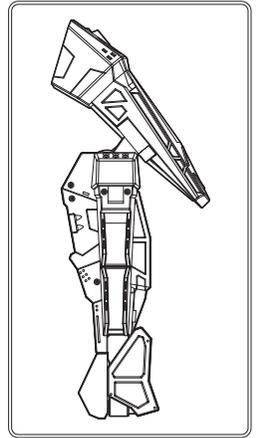
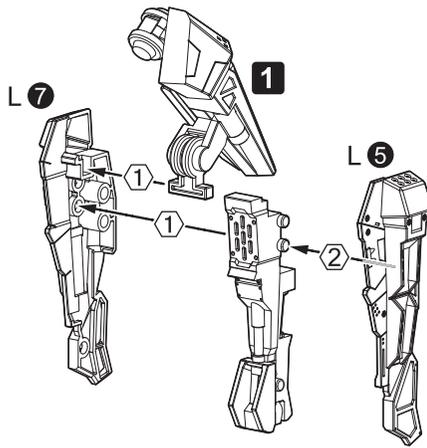
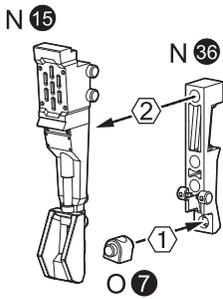
Cut cleanly from the sprue.





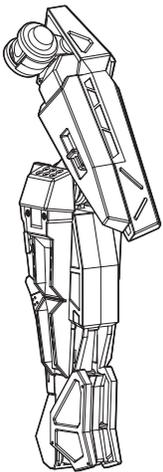
2

<Complete the Right Leg>

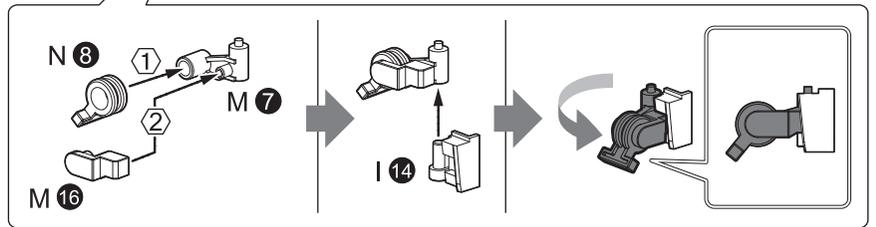
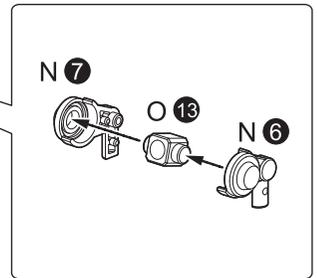
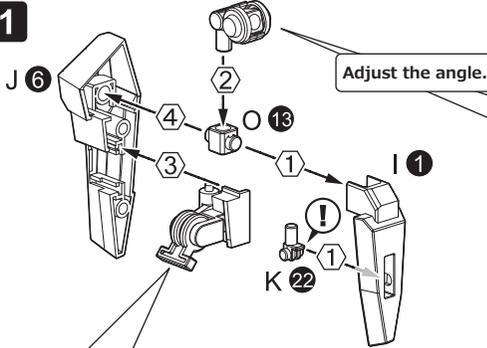


## Assemble the Left Leg

<Completed Assembly>

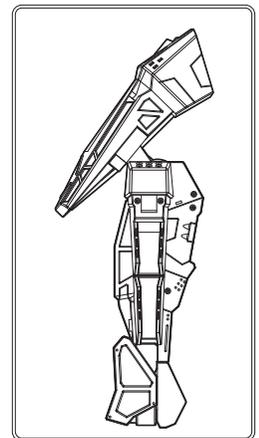
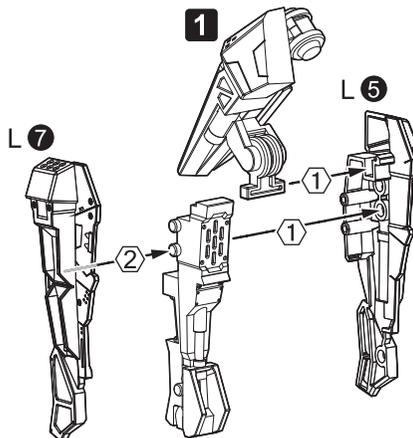
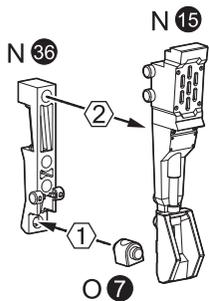


1



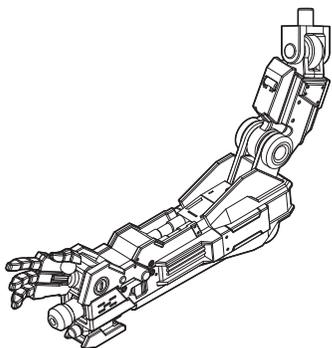
2

<Complete the Left Leg>

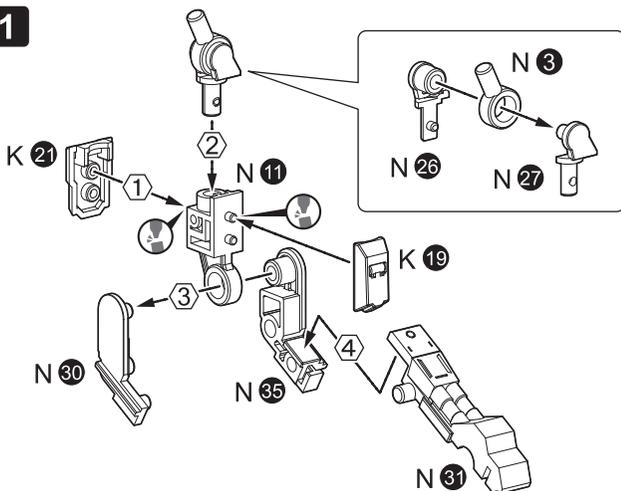


# Assemble the Right Arm

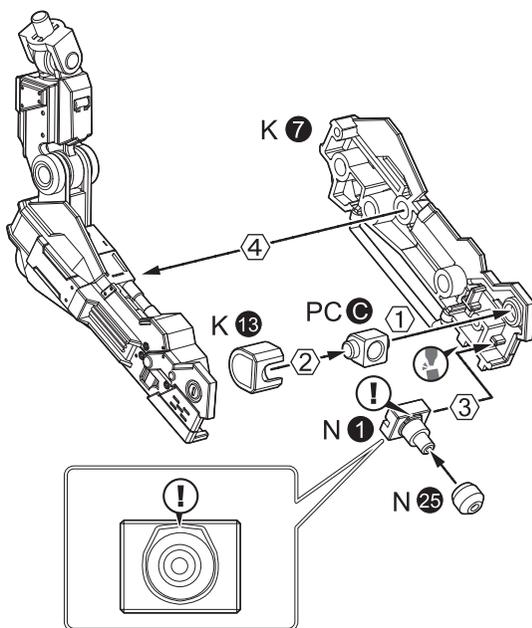
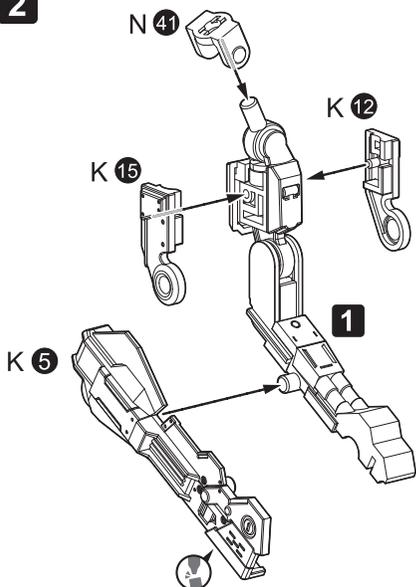
<Completed Assembly>



**1**



**2**

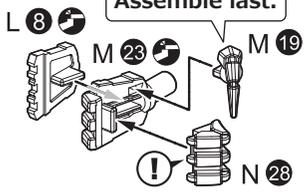


**3**

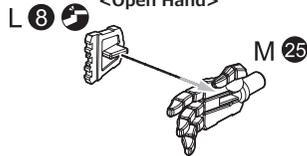
<Complete the Right Arm>

<Weapon Holding Hand>

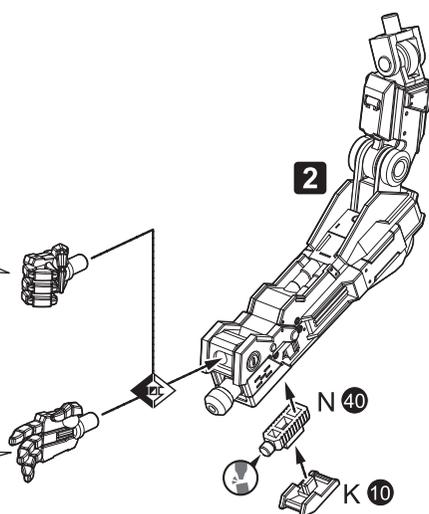
Assemble last.



<Open Hand>

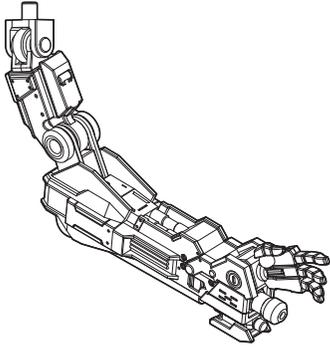


**2**

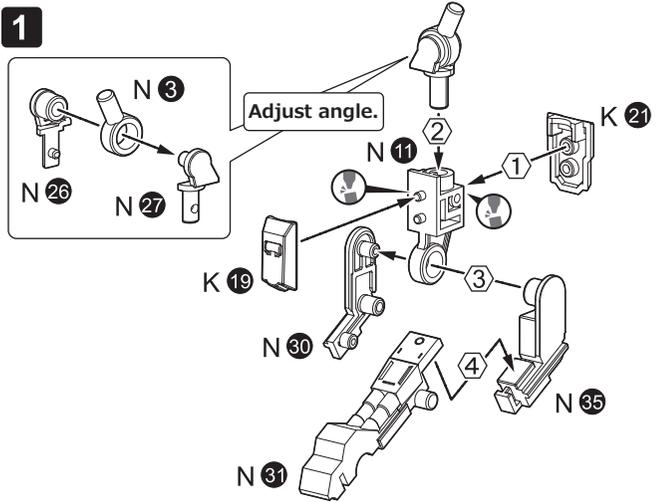


# Assemble the Left Arm

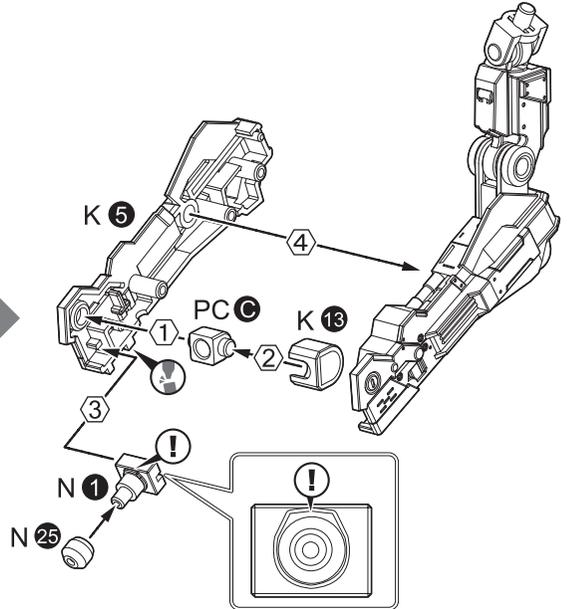
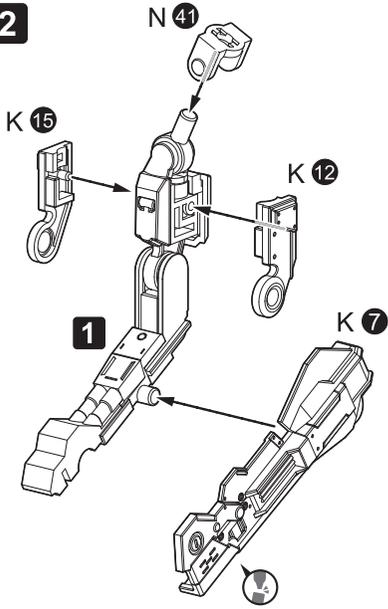
<Completed Assembly>



**1**

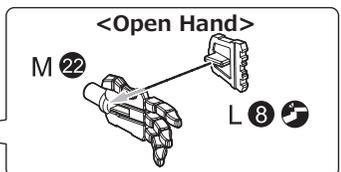
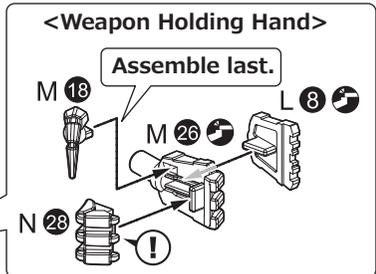
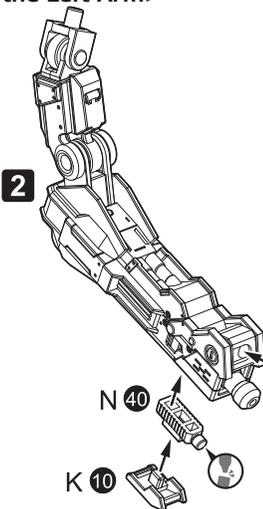


**2**



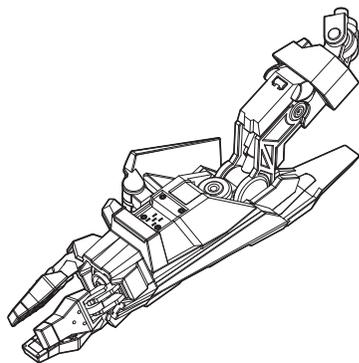
**3**

<Complete the Left Arm>

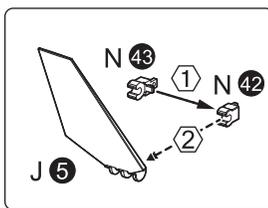
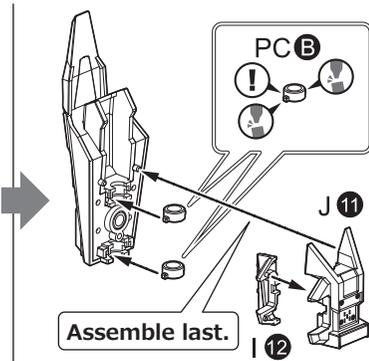
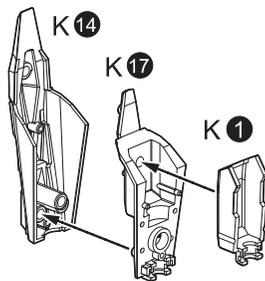


# Assemble the Right Sub-Arm

<Completed Assembly>

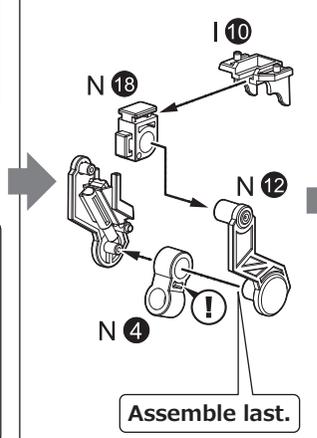
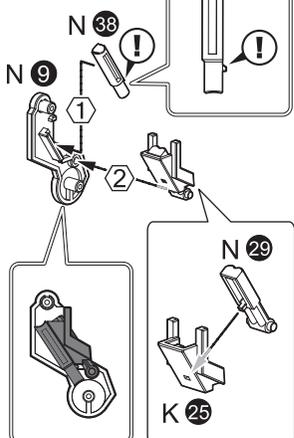


**1**

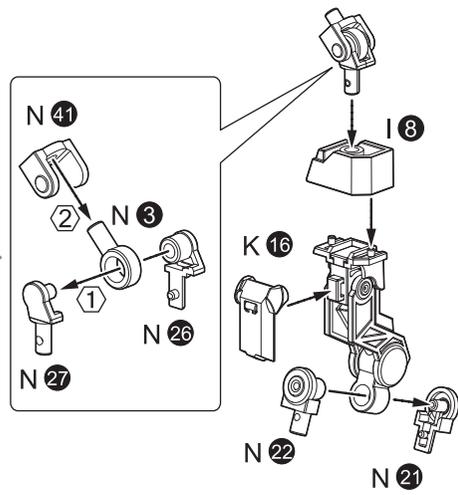


Assemble last.

**2**

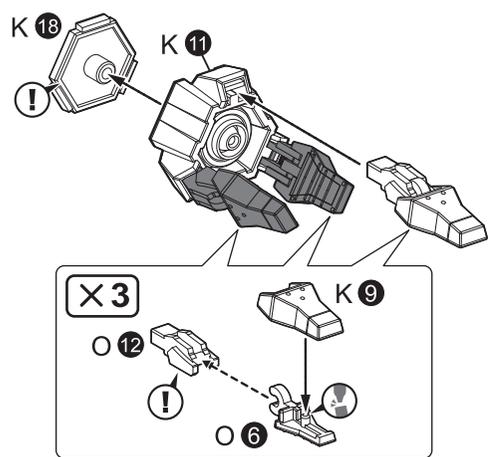


Assemble last.

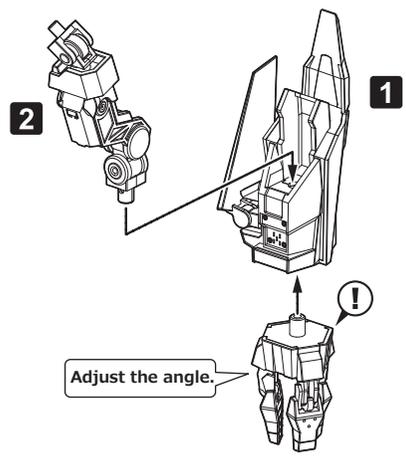


**3**

\*Attach the gray parts in the same manner.

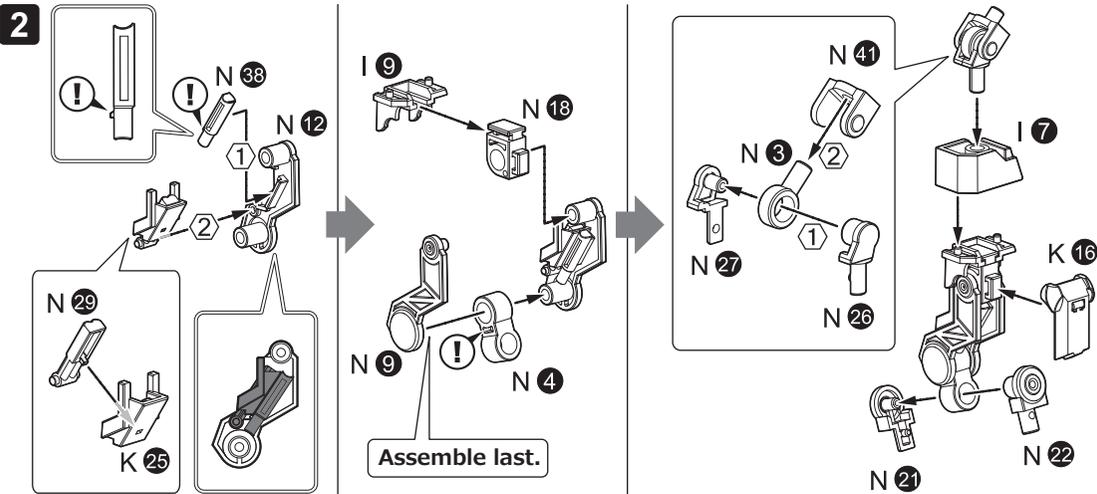
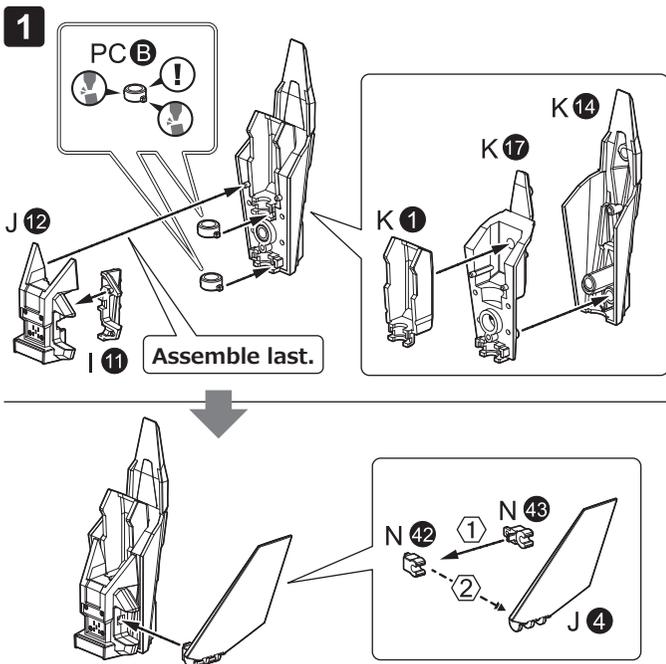
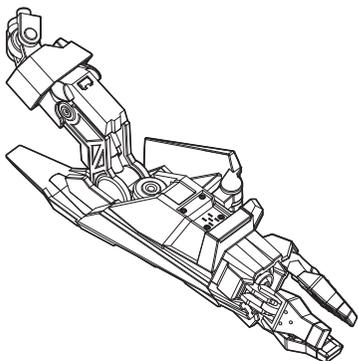


<Complete the Right Sub-Arm>

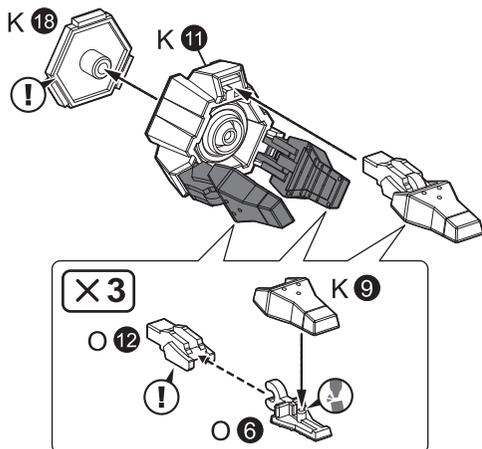


# Assemble the Left Sub-Arm

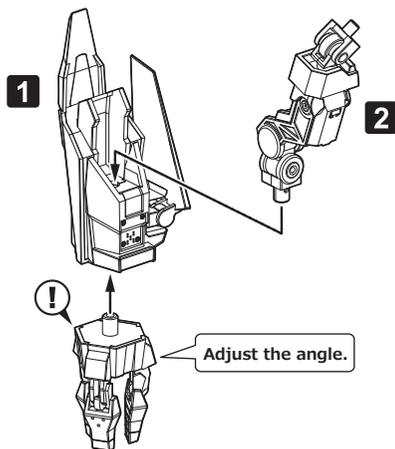
<Completed Assembly>



**3** \*Attach the gray portion in the same manner.

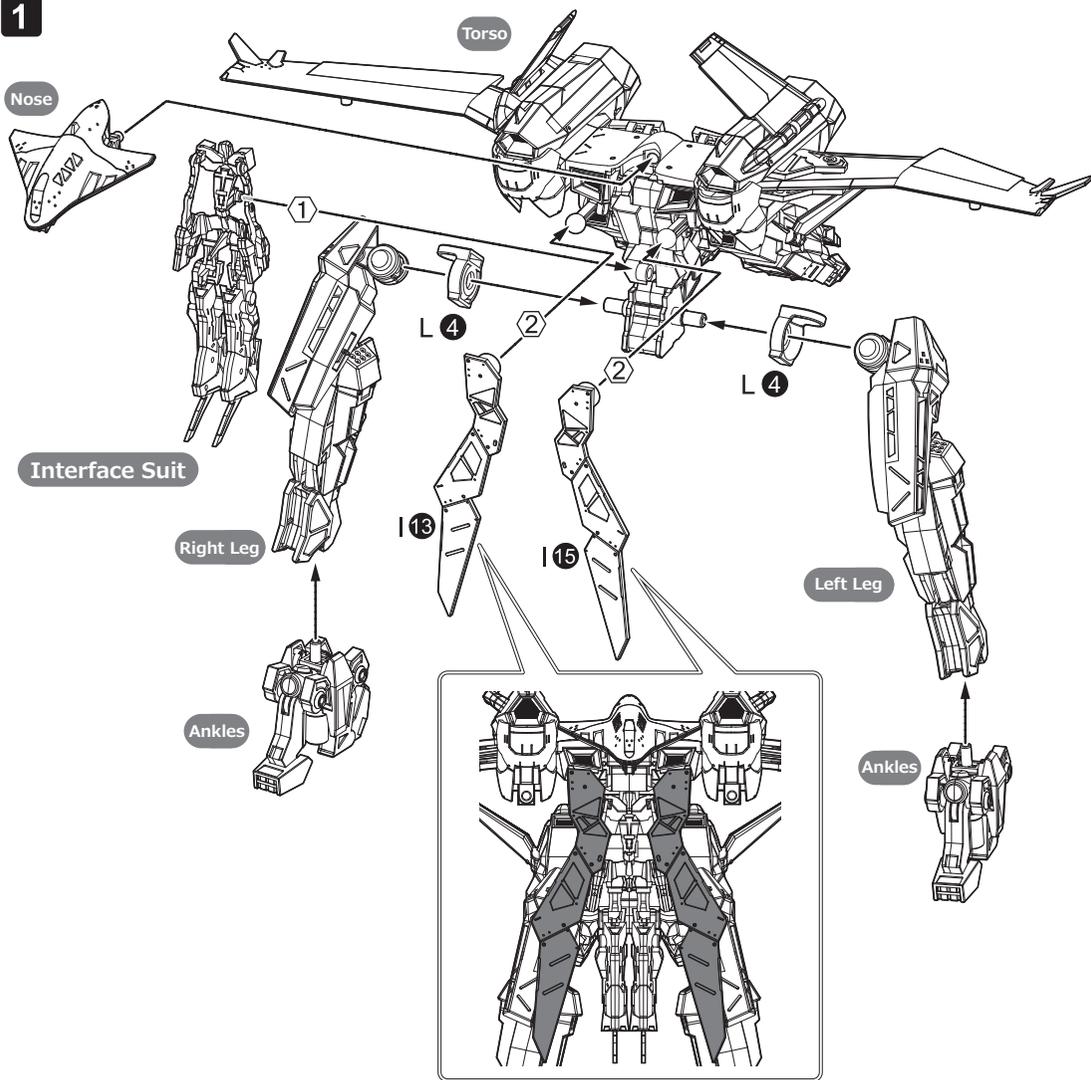


<Complete the Left Sub-Arm>

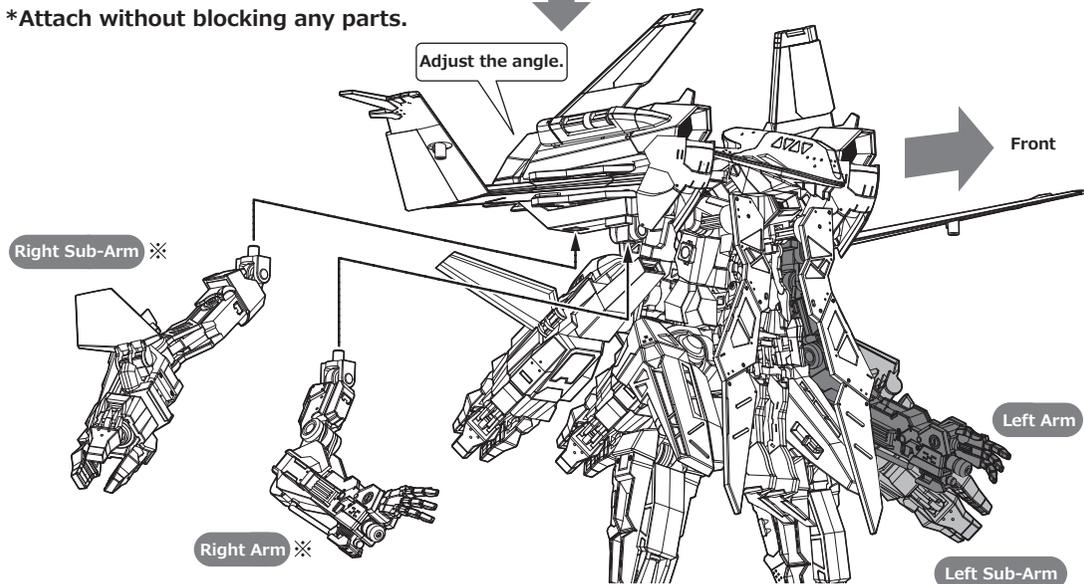


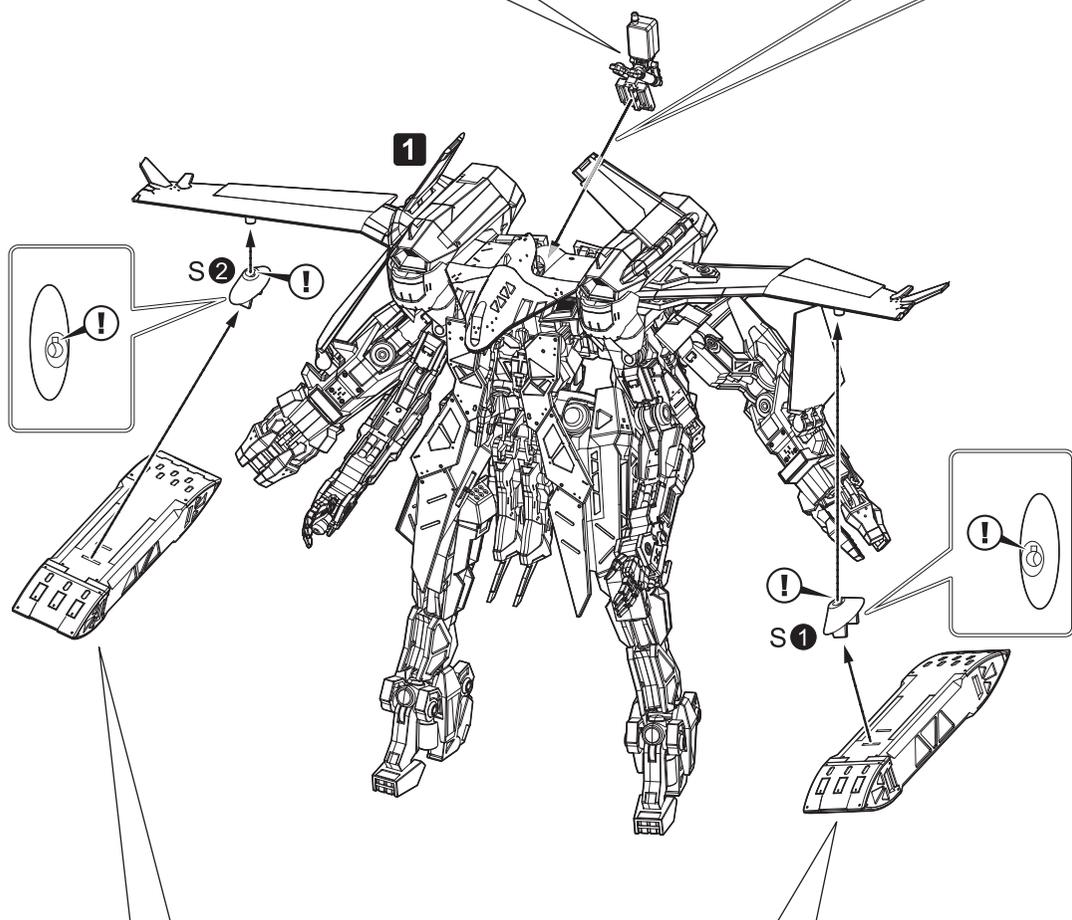
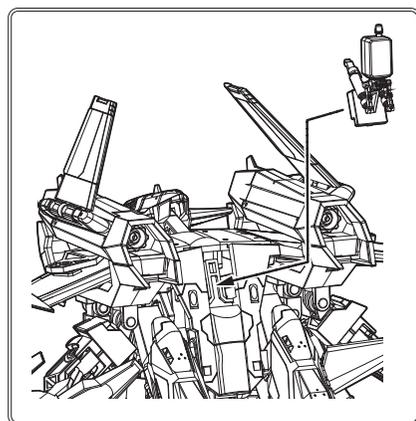
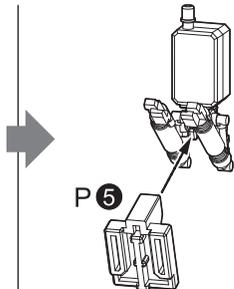
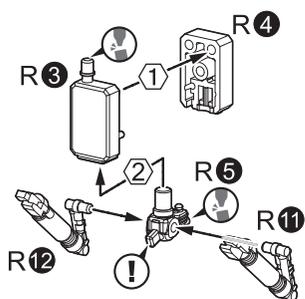
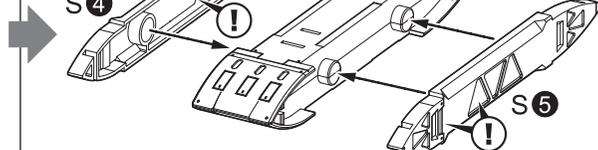
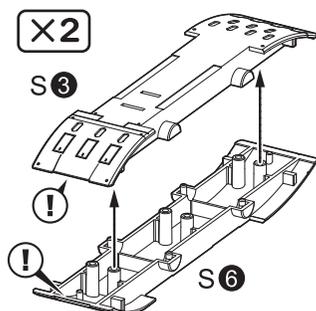
# Assemble the Flight Unit Ho229 Type-B (Mobile Form)

1

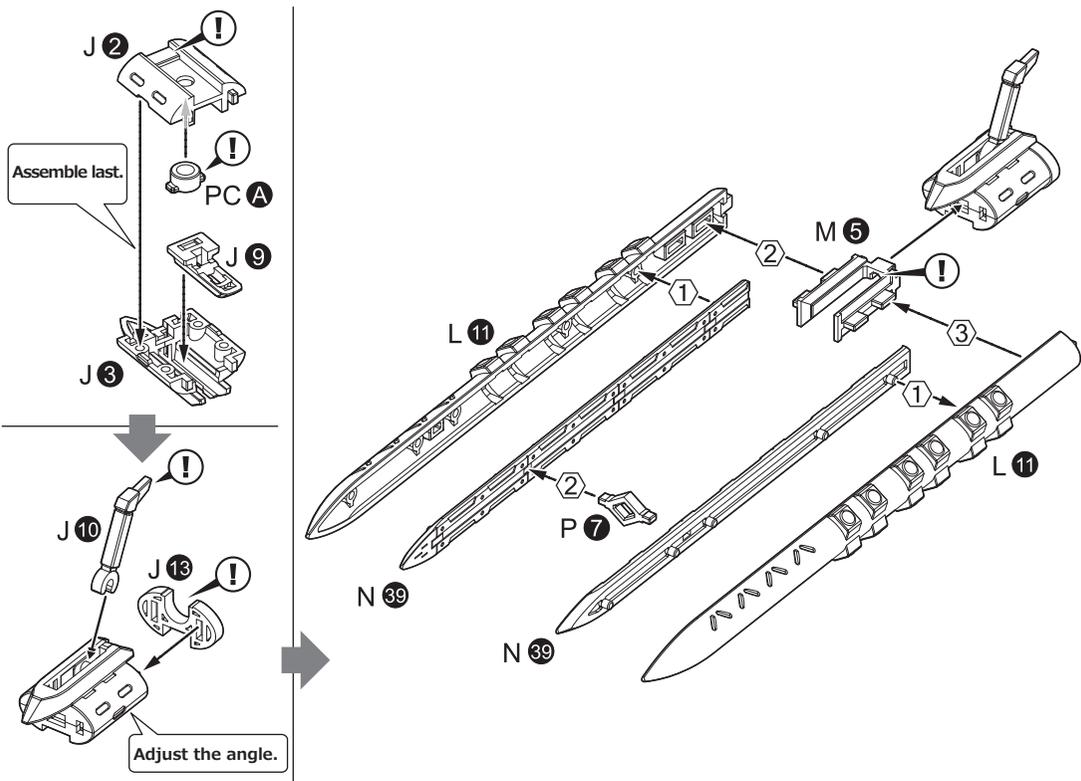


\*Attach without blocking any parts.



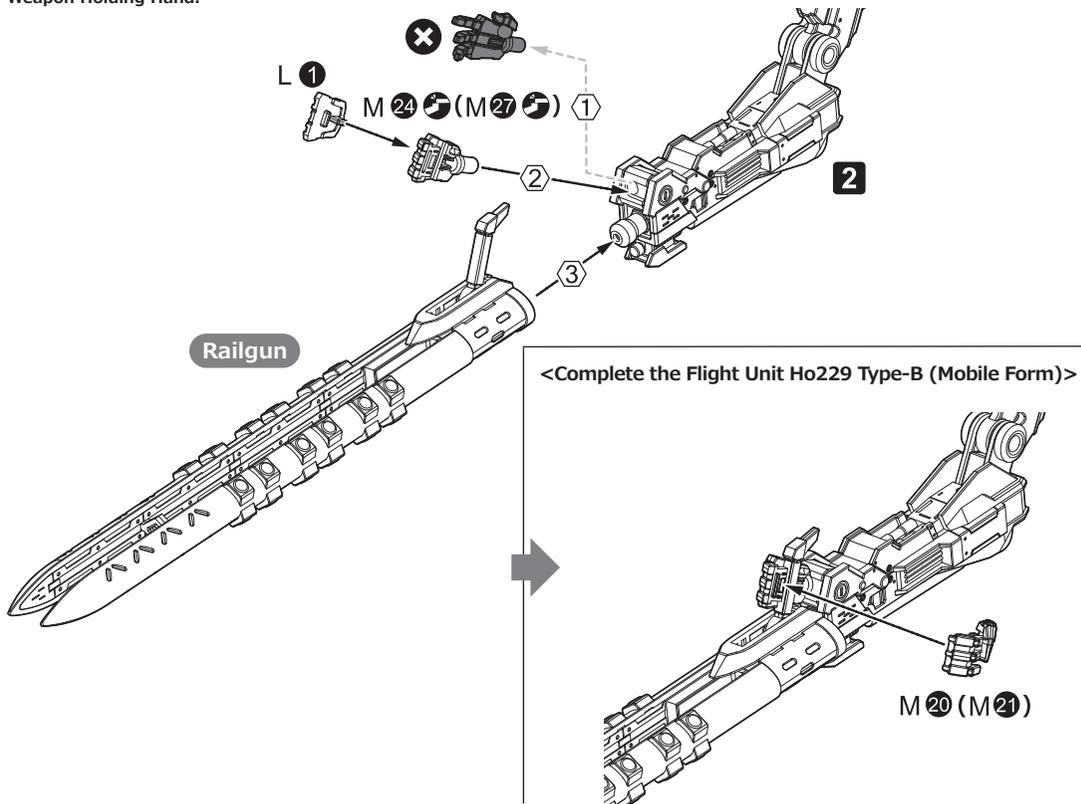
**2****<Pod (For Flight Unit Ho229 Type-B Mobile Form)>****<Missile Pod>****X2**

### 3 <Railgun>

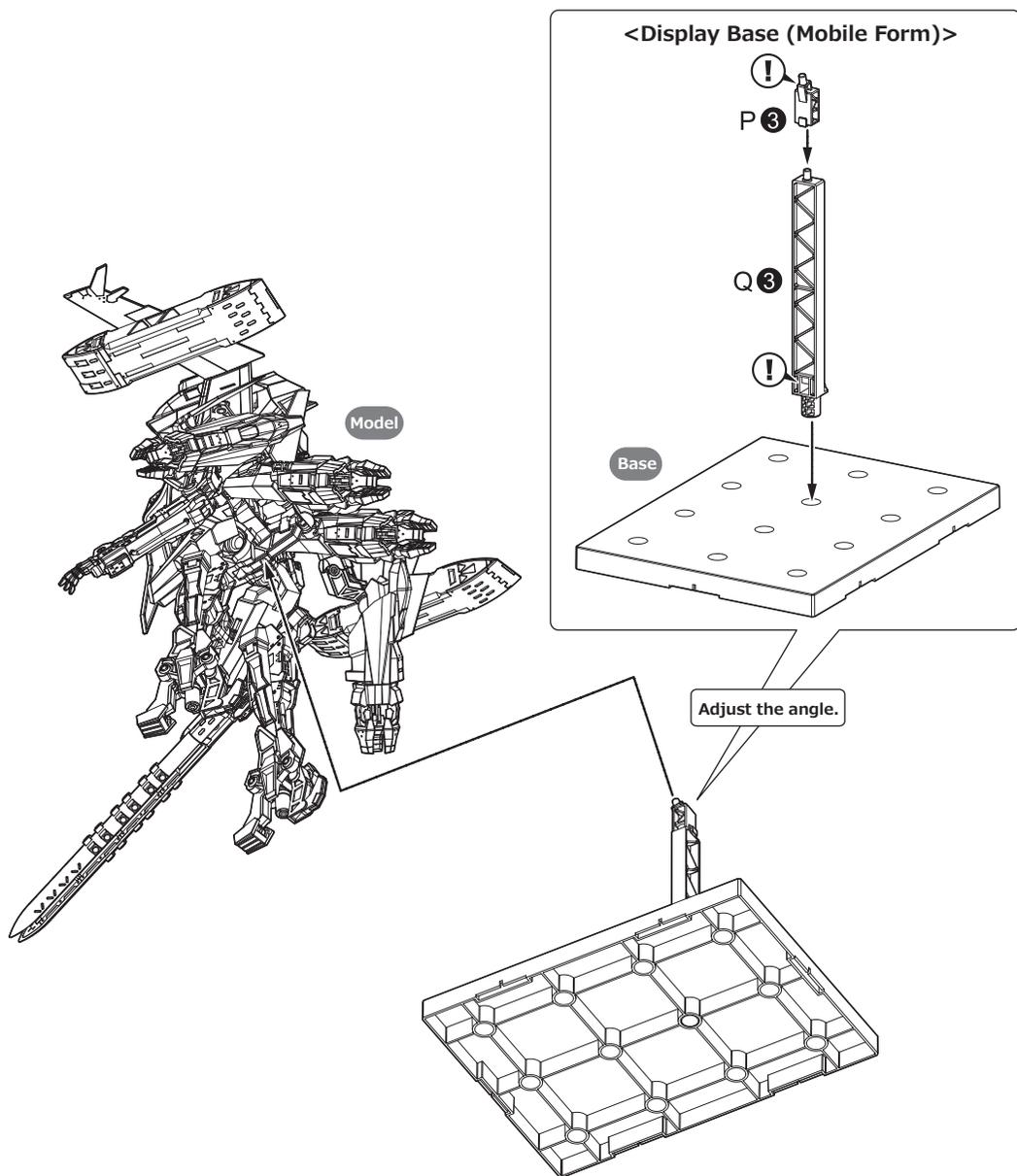


### 4 <How to Hold the Railgun>

\*The diagram shows instructions for attaching the Railgun to the right arm. Attach to the left arm in the same manner.  
 \*The diagram shows instructions for assembling the Right Weapon Holding Hand. Use the parts in parantheses for the Left Weapon Holding Hand.



## Assemble the Flight Unit Ho229 Type-B (Mobile Form) Display Base

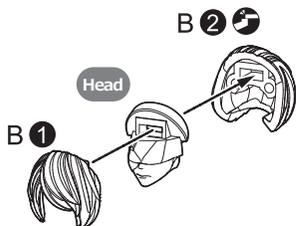


## Adjust the Engine Nozzle Cover

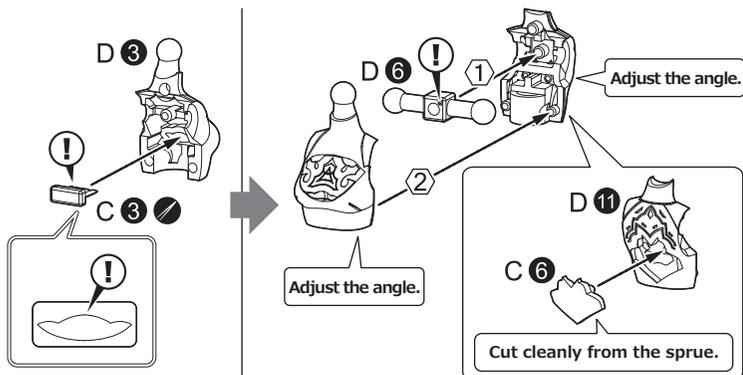


## 2B (YoRHa No. 2 Type B)

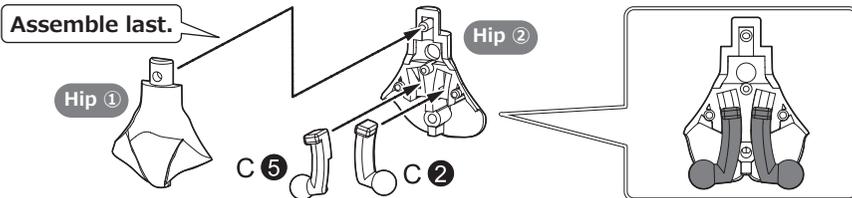
### Assemble the Head



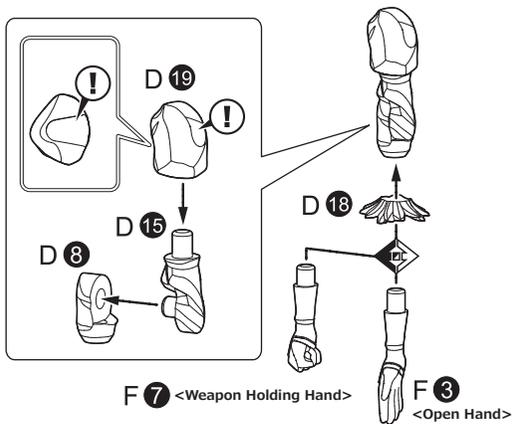
### Assemble the Chest



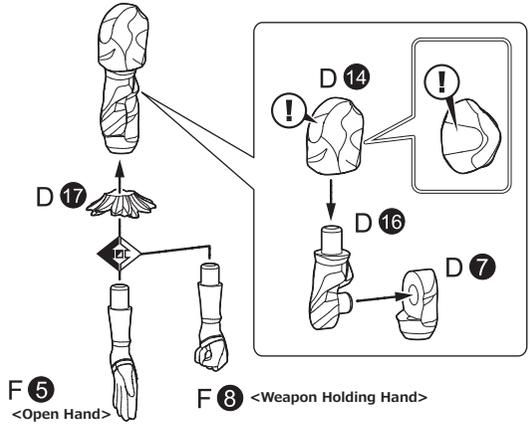
### Assemble the Hip



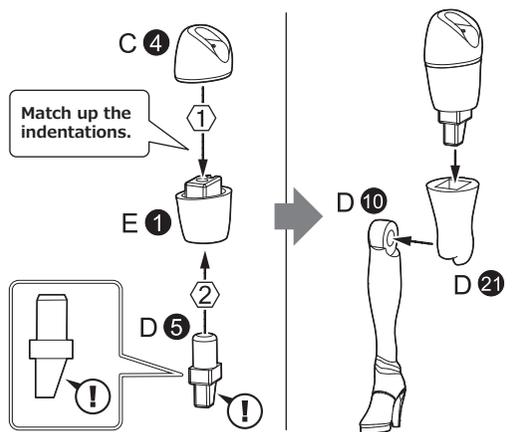
### Assemble the Right Arm



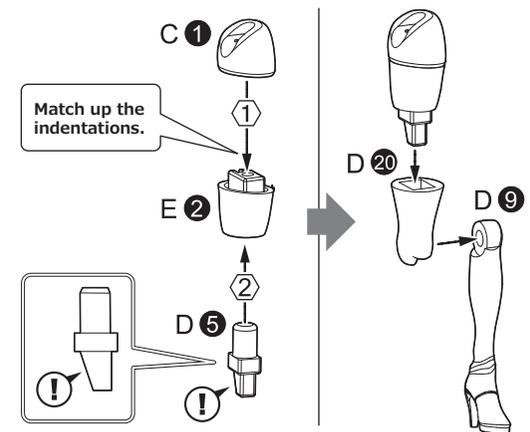
### Assemble the Left Arm



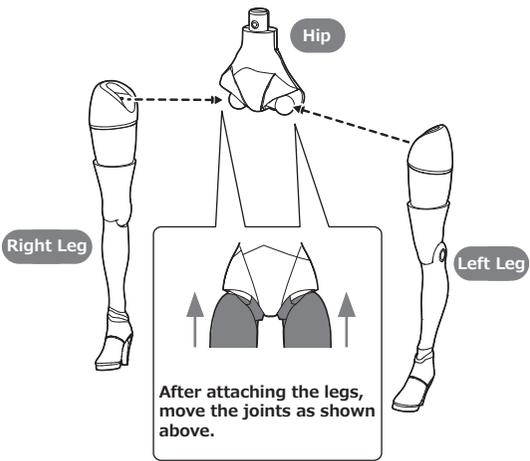
### Assemble the Right Leg



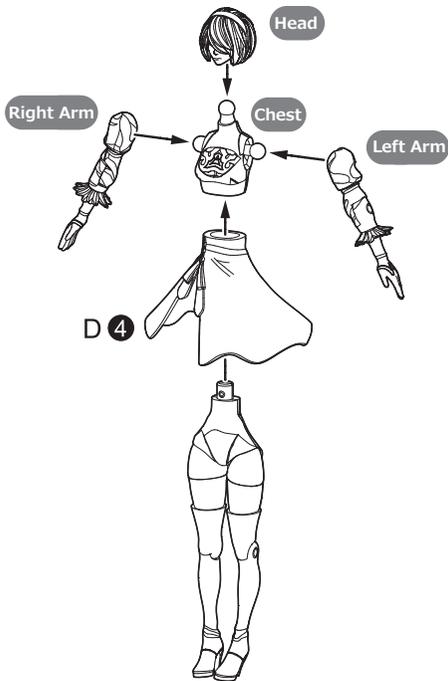
### Assemble the Left Leg



## Assemble the Model

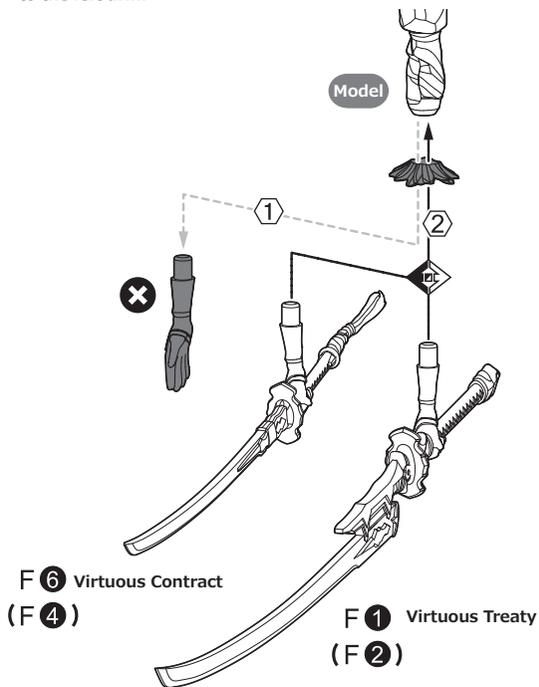


<Complete the Model>

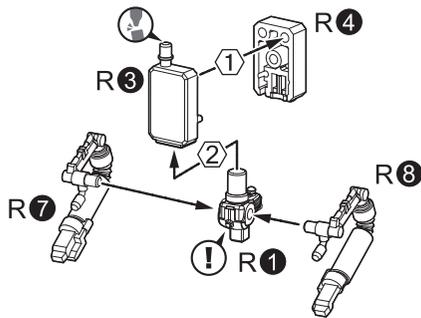


## Assemble the Weapons

\*The diagram shows instructions for attaching to the right arm. Use the part numbers in parantheses when attaching to the left arm.

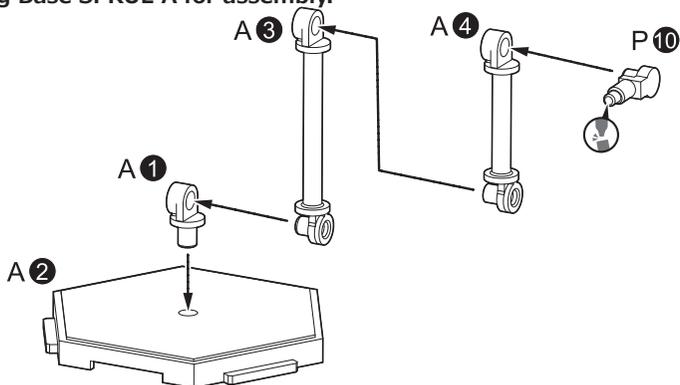


## Assemble the Pod



## Assemble the Mini Flying Base

\*Uses Mini Flying Base SPRUE A for assembly.

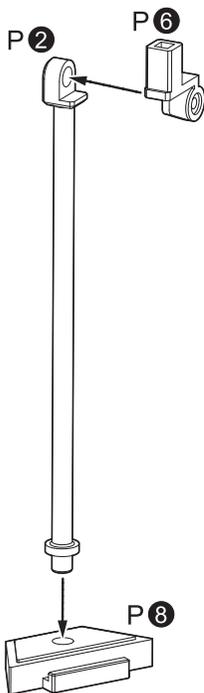


# Assemble the 2B (YoRHa No. 2 Type B) + Pod (Normal State) Display Base

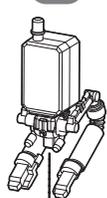
F 12 Virtuous Treaty

F 11 Virtuous Contract

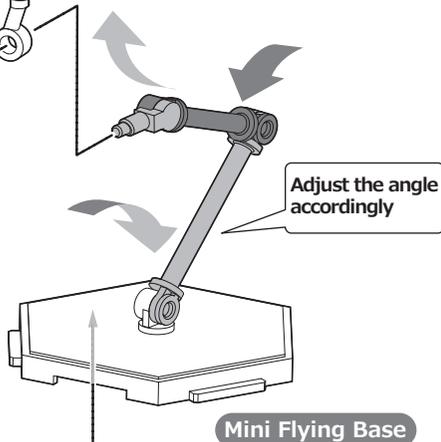
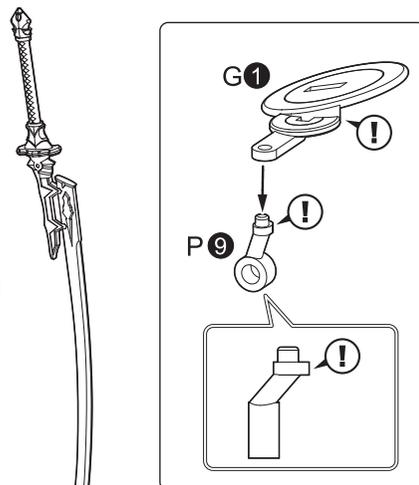
<Pod Display Base>



Pod



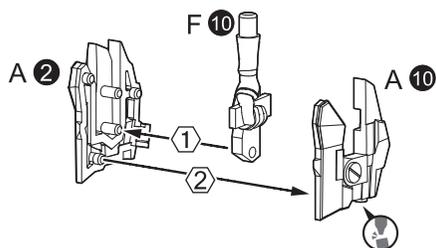
Model



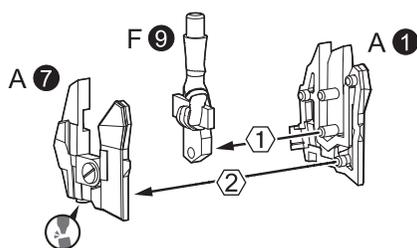
Mini Flying Base

## How to Attach 2B (YoRHa No. 2 Type B) to Flight Unit Ho229 Type-B (Mobile Form)

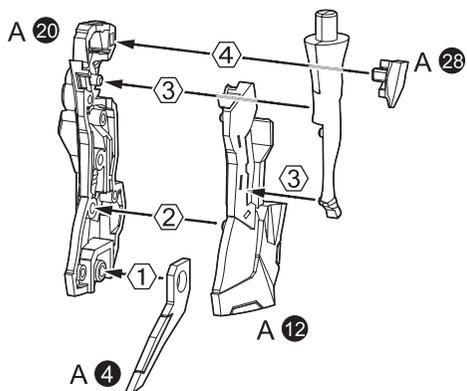
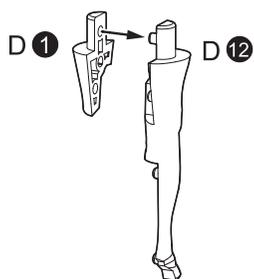
1 <Right Hand>



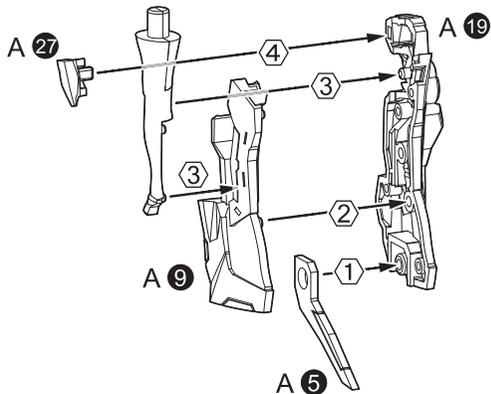
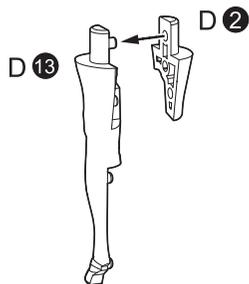
2 <Left Hand>



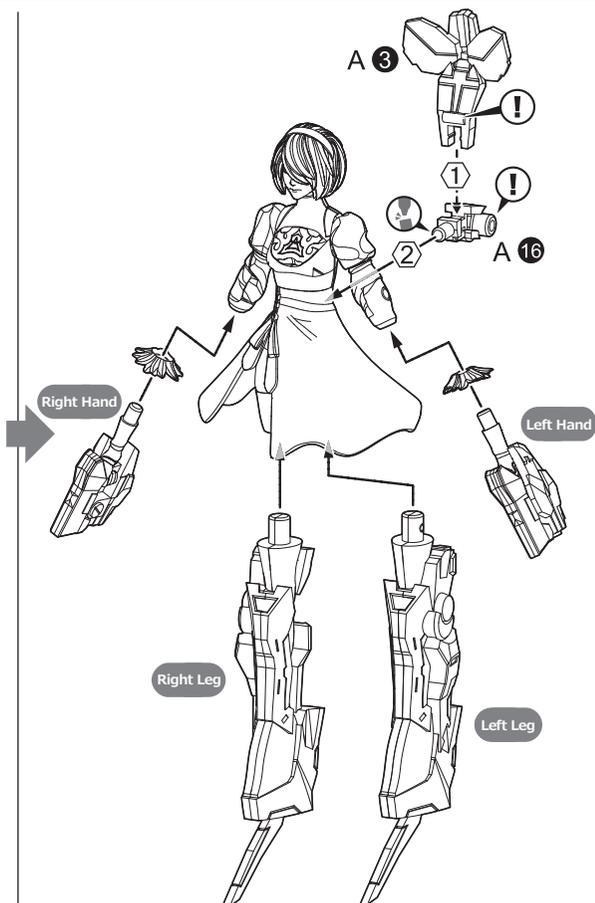
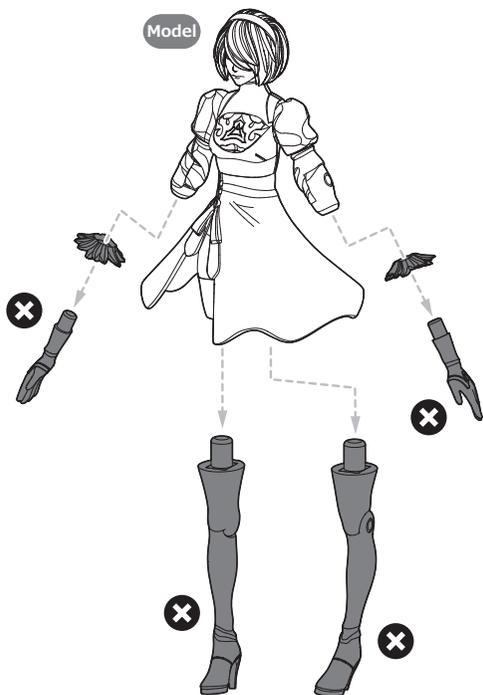
### 3 <Right Leg>



### 4 <Left Leg>

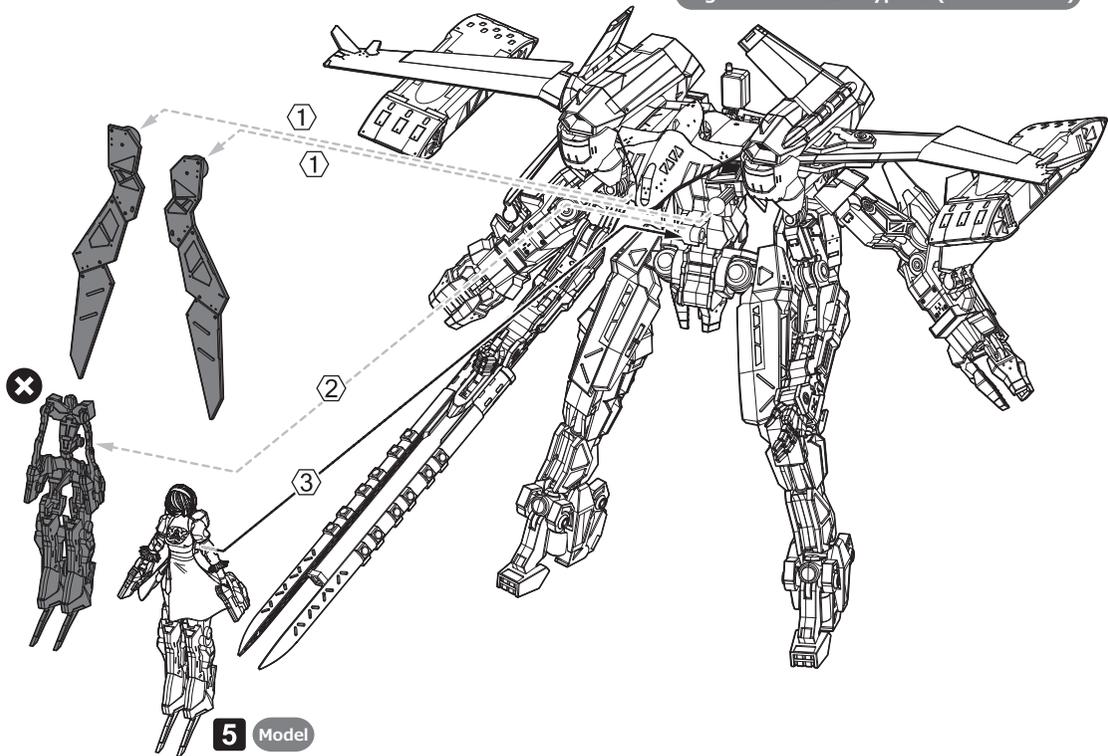


### 5

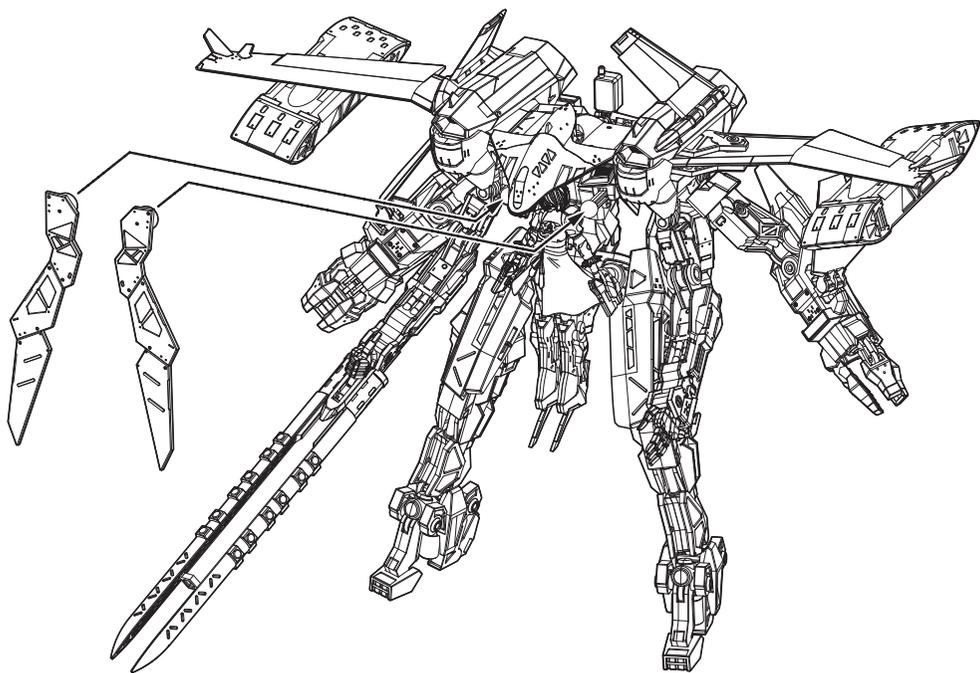


6

Flight Unit Ho229 Type-B (Mobile Form)



<Complete Attaching 2B (YoRHa No. 2 Type B) to Flight Unit Ho229 Type-B (Mobile Form)>

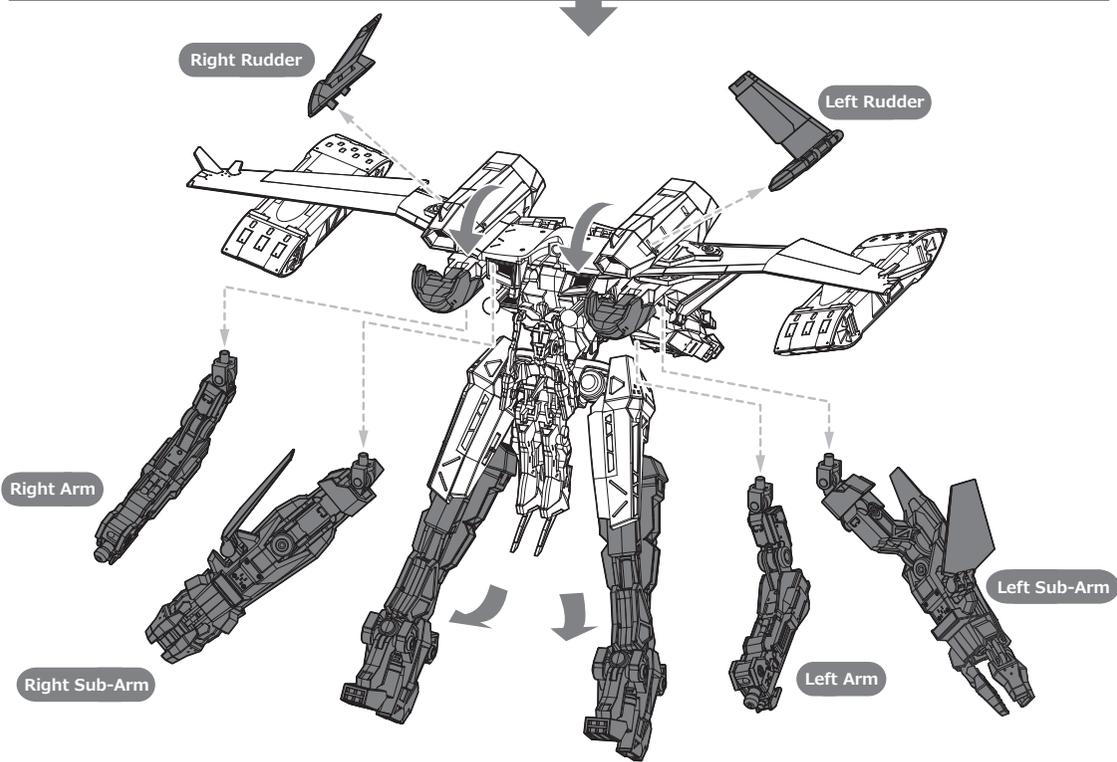
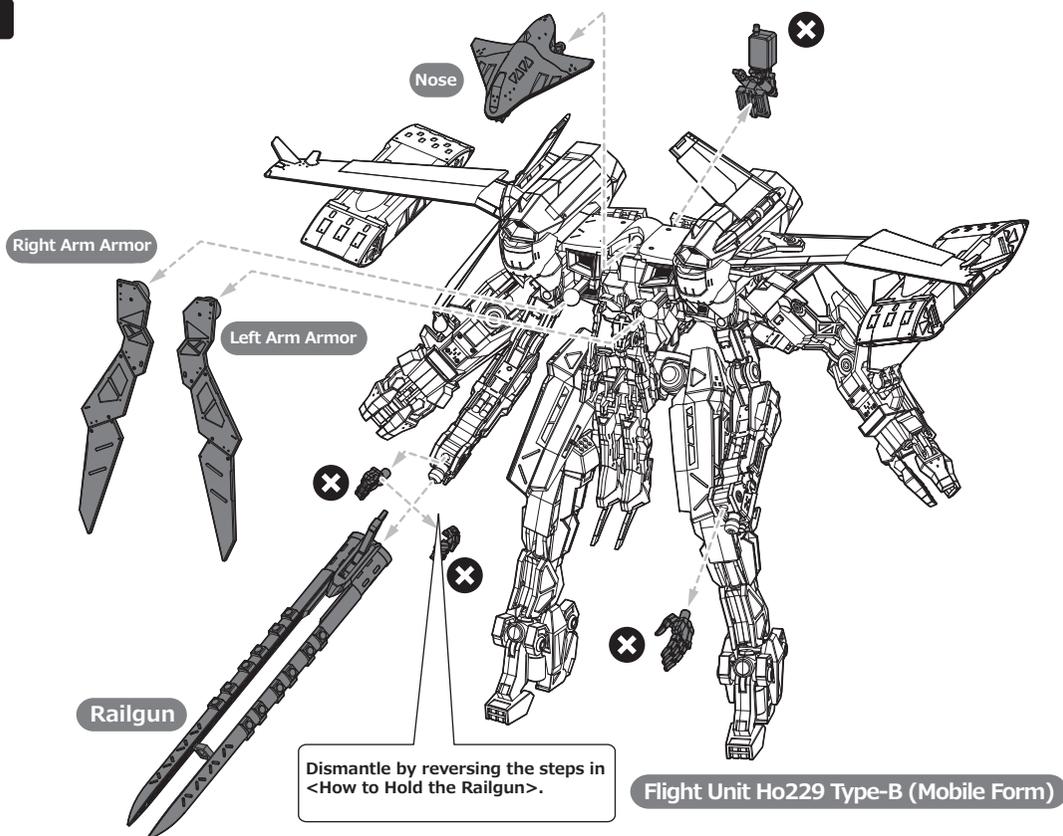


# Flight Unit Ho229 Type-B (Flight Form)

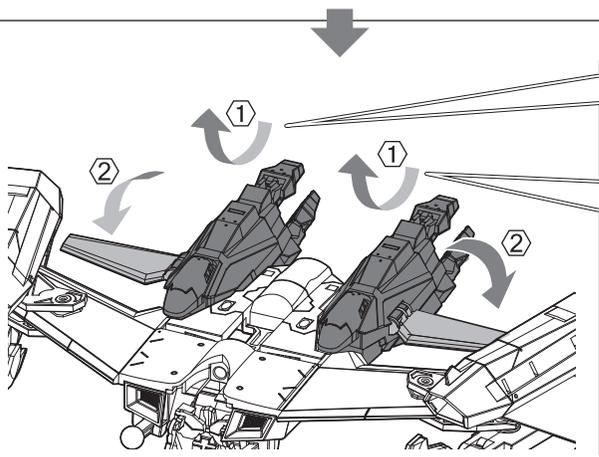
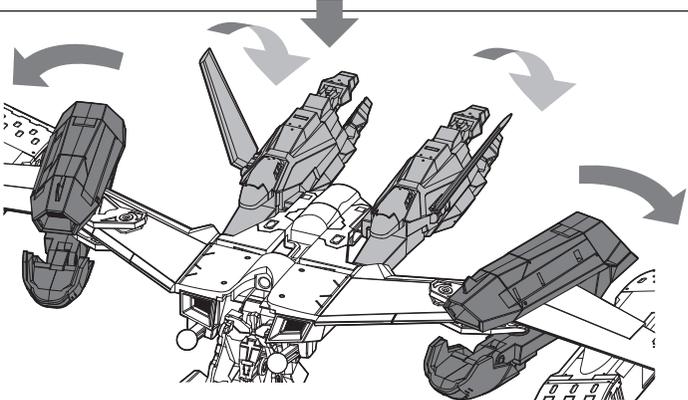
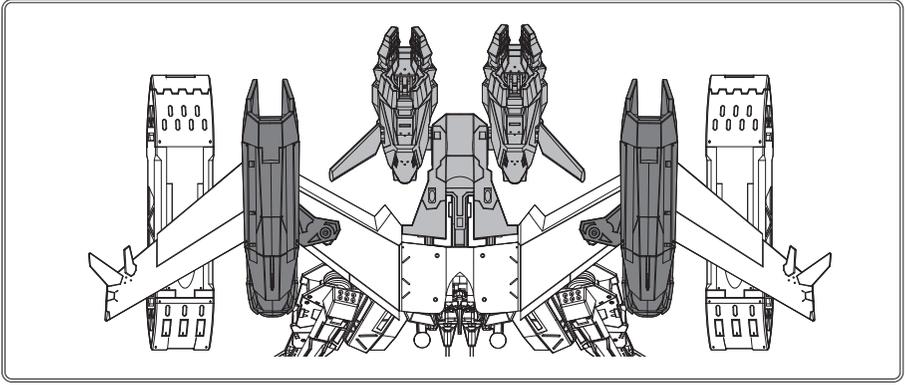
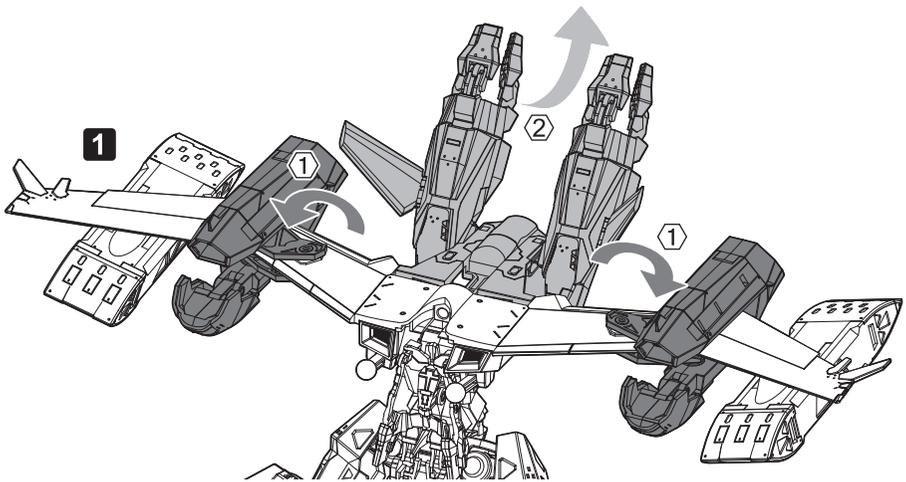
\*This section provides instructions for when 2B (YoRHa No. 2 Type B) is not attached to Flight Unit Ho229 Type-B (Mobile Form). Transformation is possible in the same manner even with 2B (YoRHa No. 2 Type B) attached.

## Transform the Torso

1



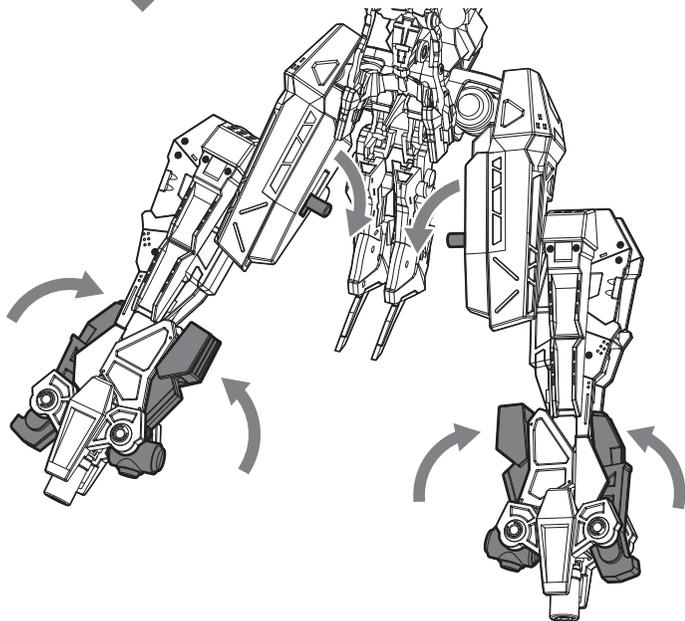
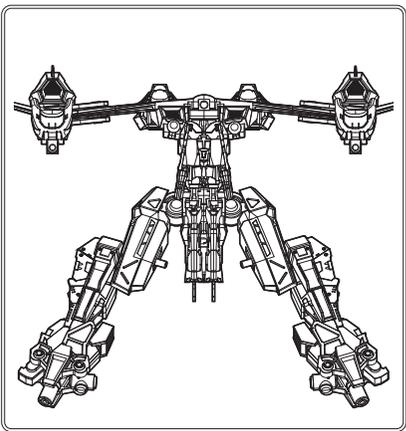
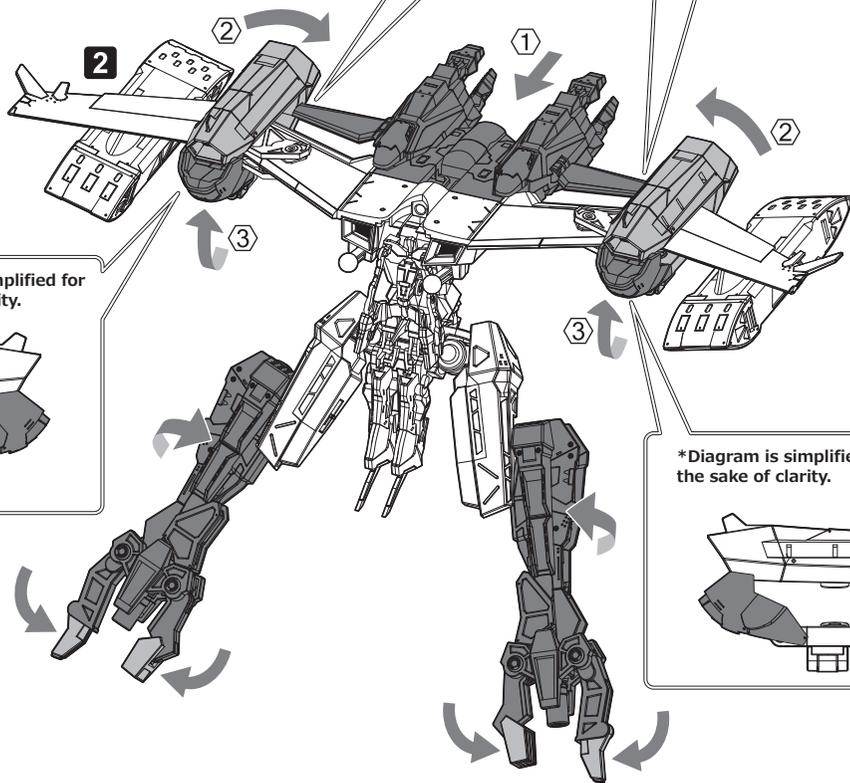
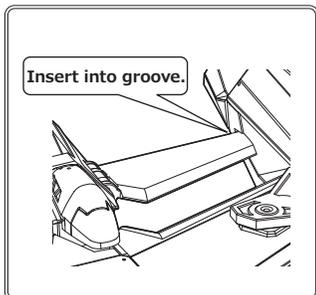
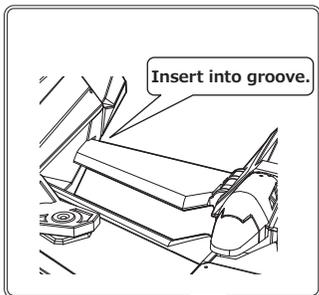
2



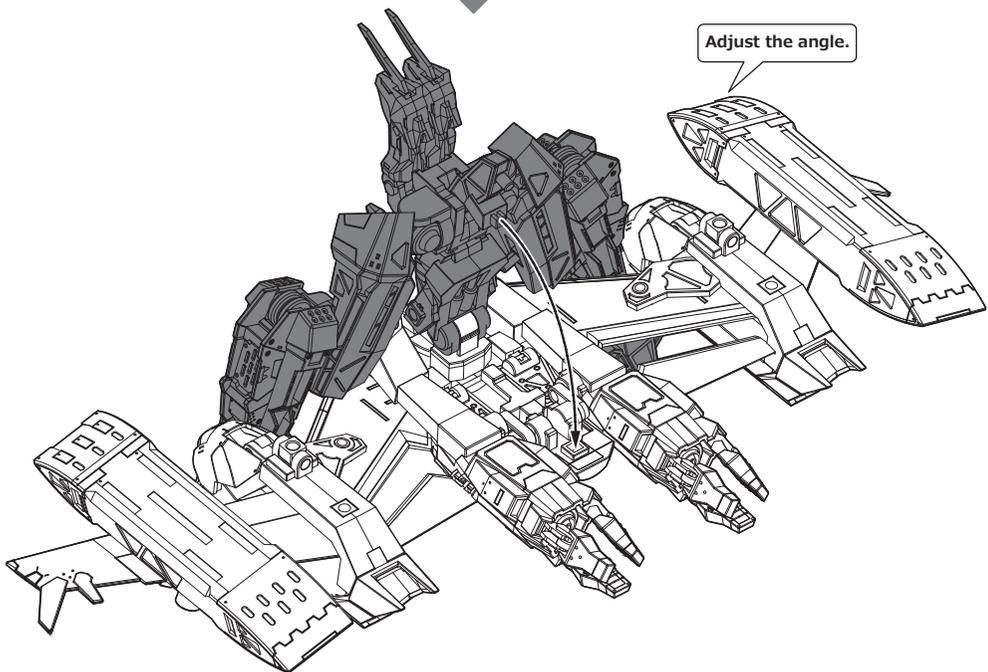
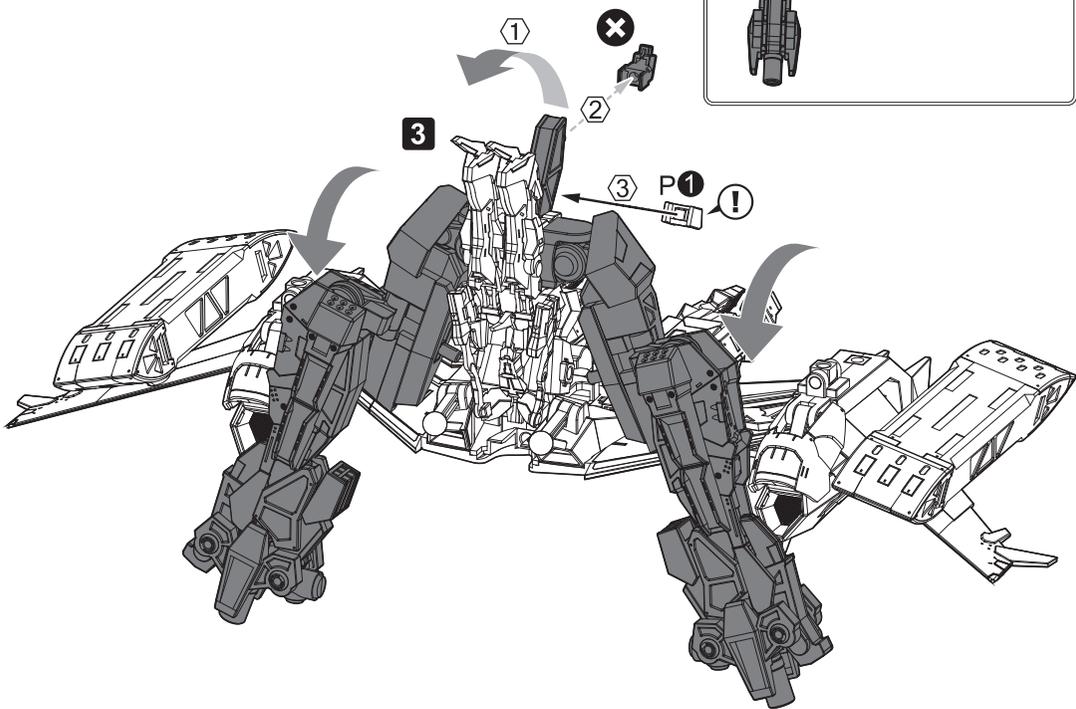
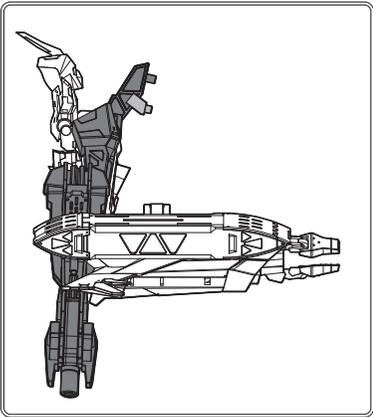
\*Diagram is simplified for the sake of clarity.

This block contains a simplified diagram of the hand assembly. It shows two views of the hand, separated by a horizontal line. The top view shows the hand in an open position, and the bottom view shows it in a closed, fist-like position. A downward-pointing arrow indicates the transition between the two states. A curved arrow below the bottom view indicates the rotation of the hand.

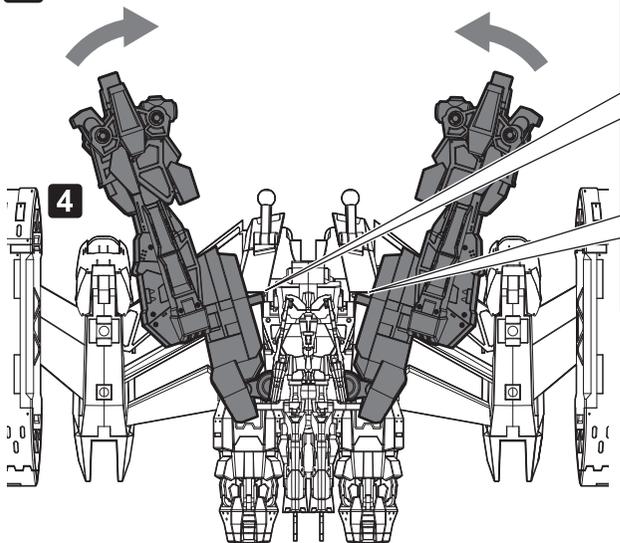
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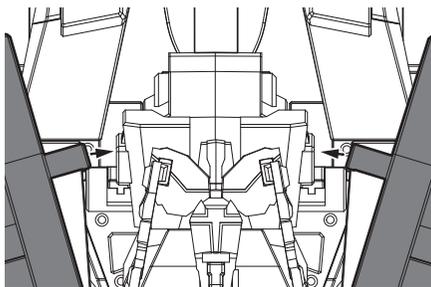
4



5

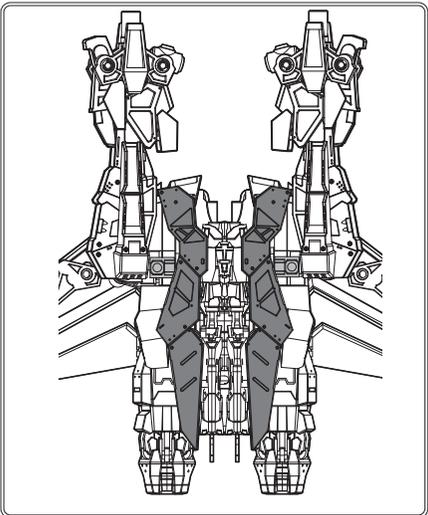
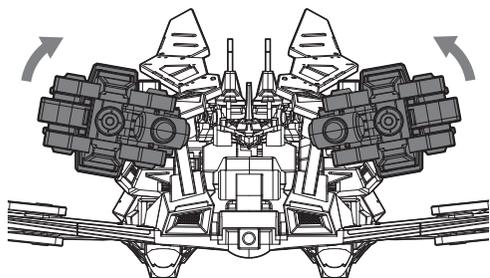


Insert into the holes on the torso.



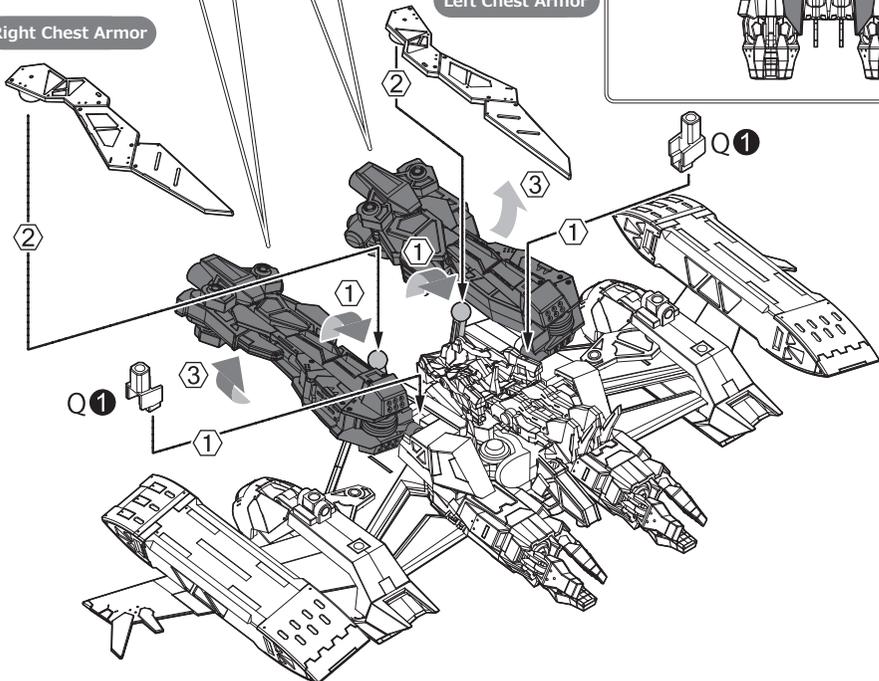
### <Complete the Torso>

<Back View>

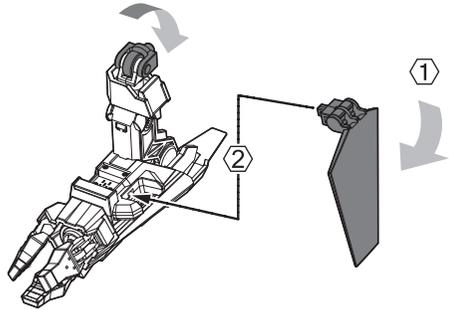
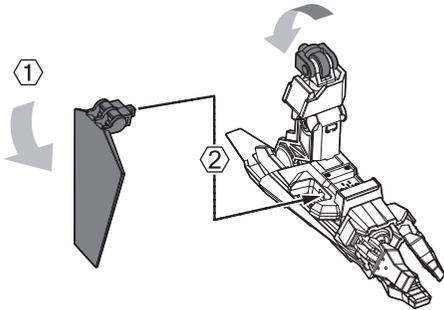
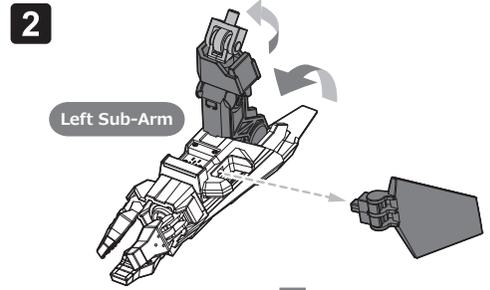
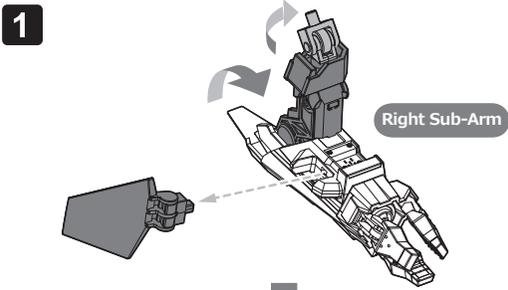


Left Chest Armor

Right Chest Armor

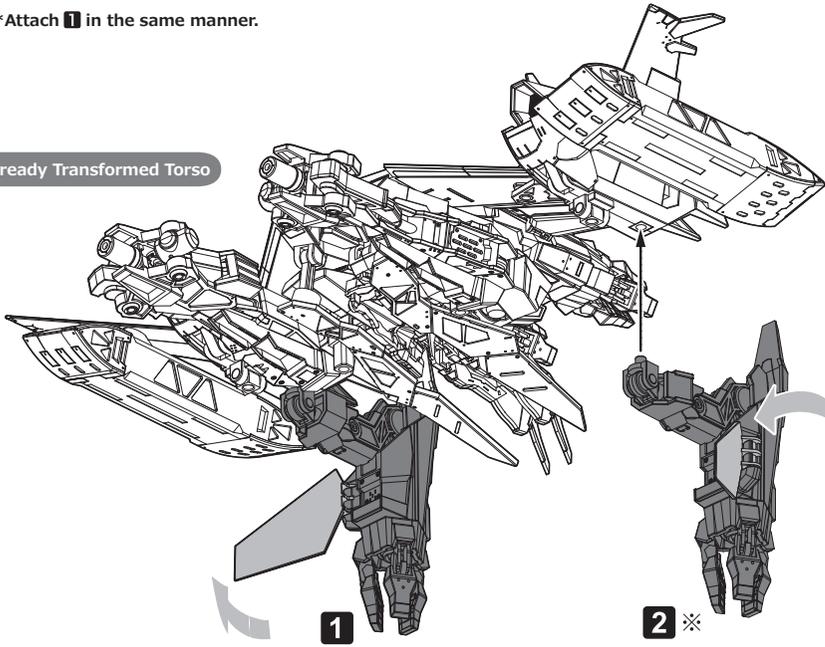


# Transforming the Arms

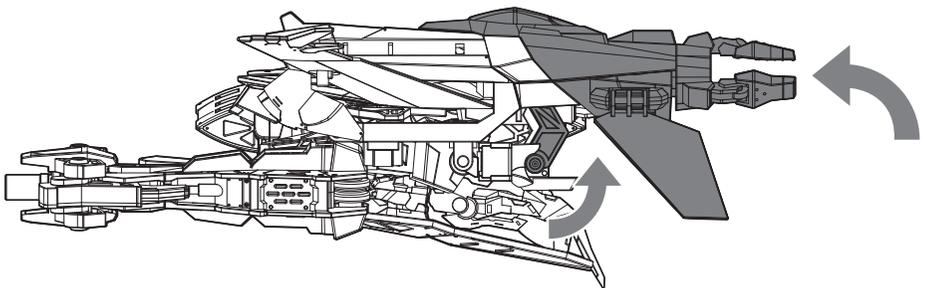


**3** \*Attach **1** in the same manner.

Already Transformed Torso

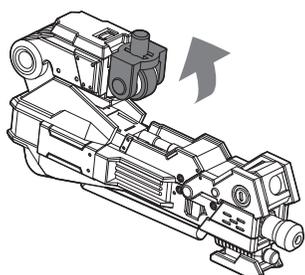
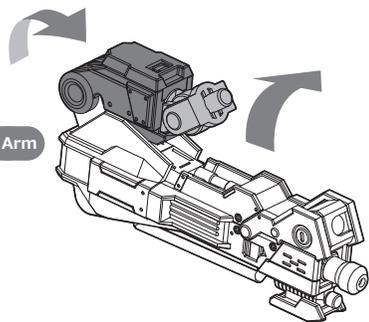


\*Move the opposite side in the same manner.  
\*Diagram is simplified for the sake of clarity.



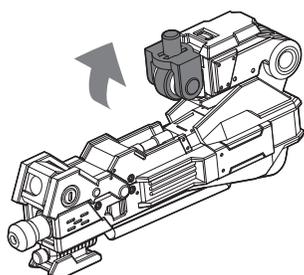
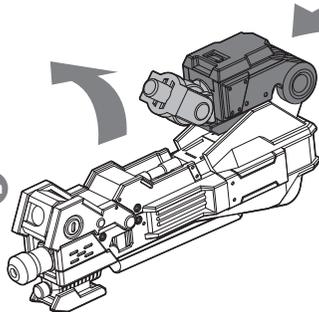
4

Right Arm



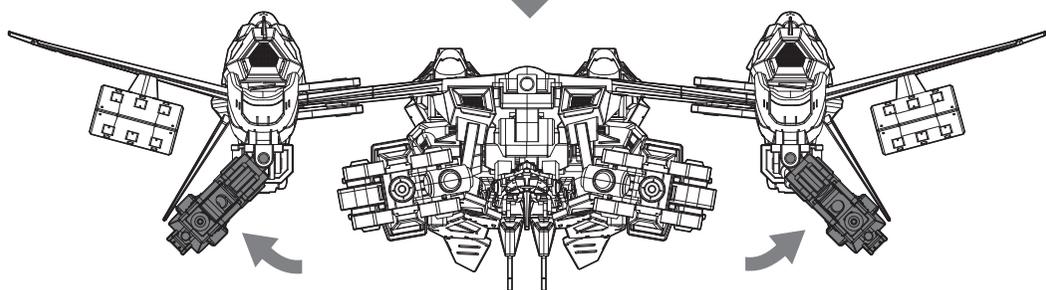
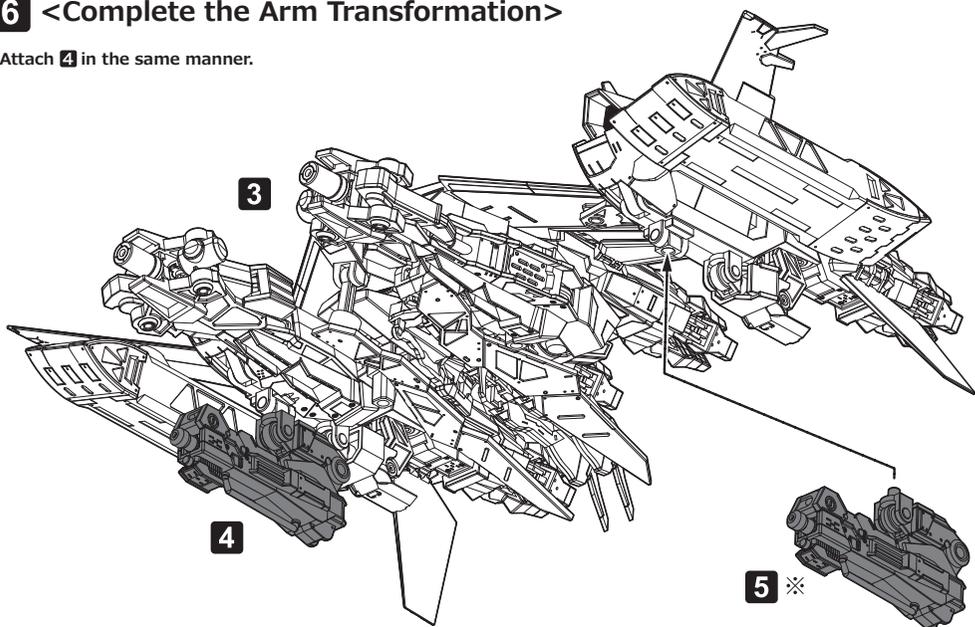
5

Left Arm

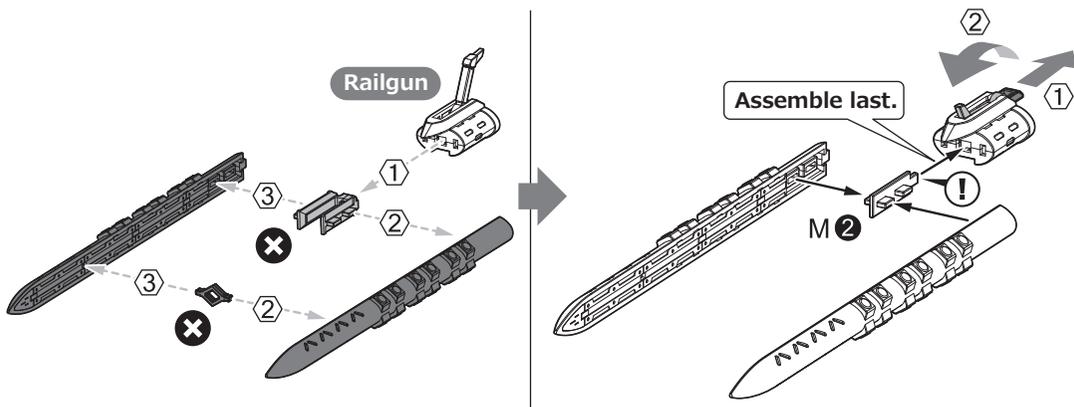


### 6 <Complete the Arm Transformation>

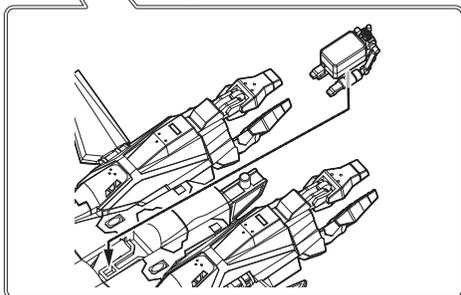
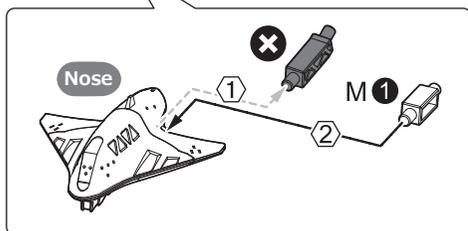
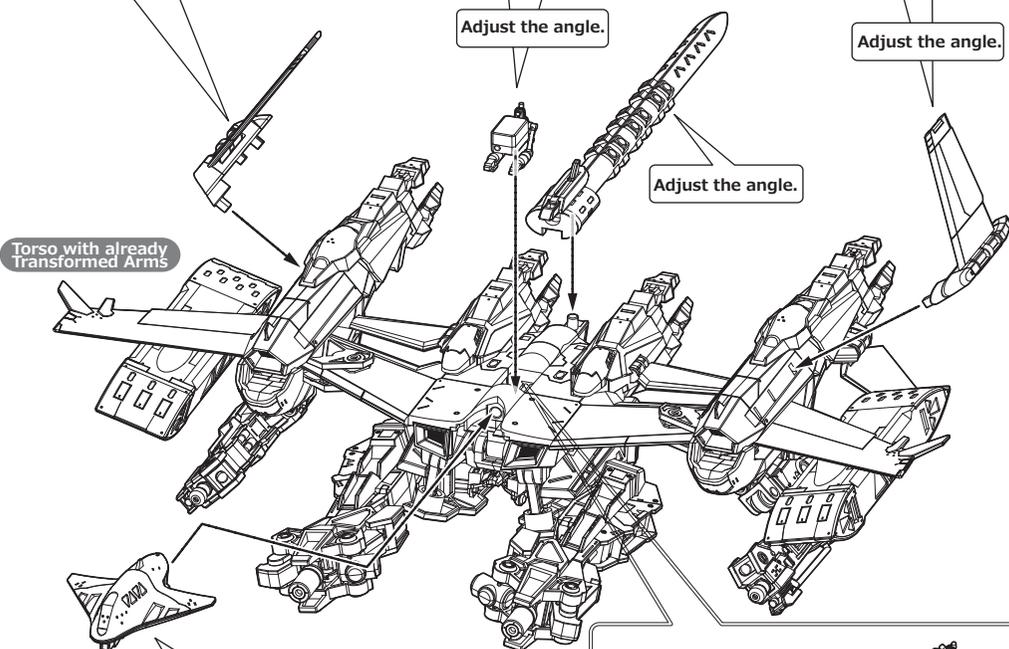
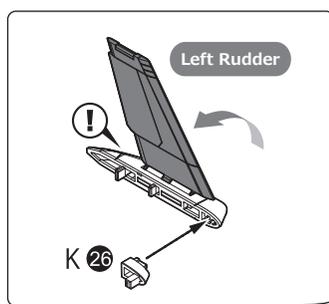
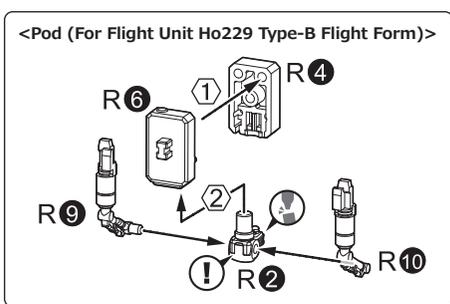
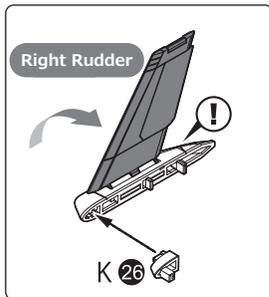
\*Attach 4 in the same manner.



# Assemble the Flight Unit Ho229 Type-B (Flight Form)

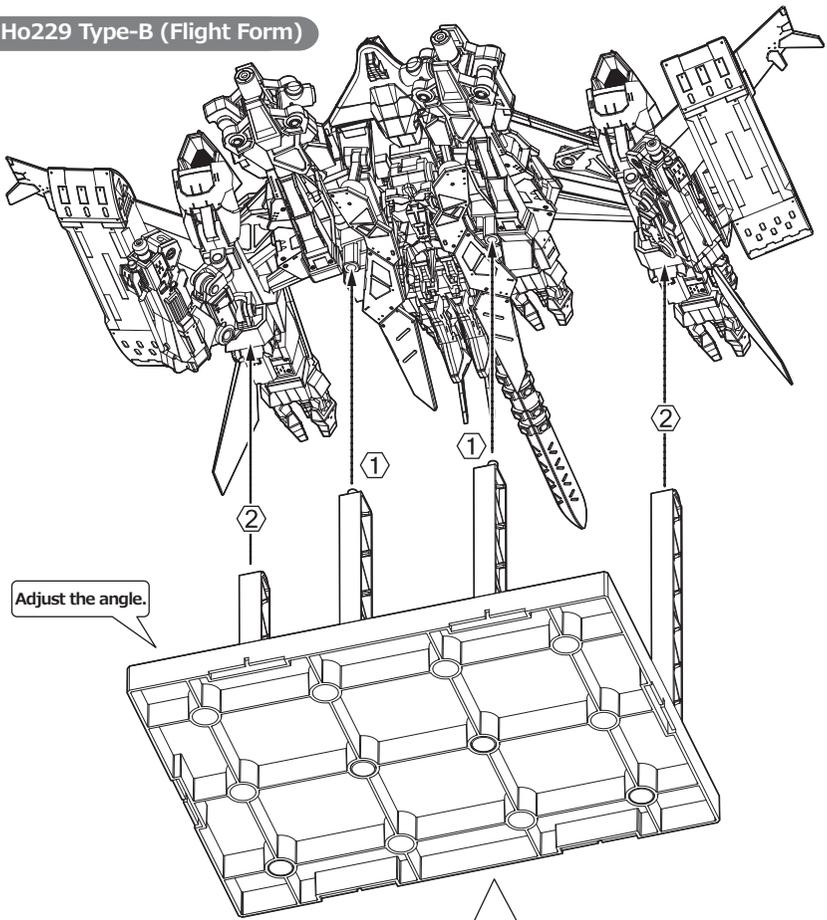


## <Complete the Flight Unit Ho229 Type-B (Flight Form)>

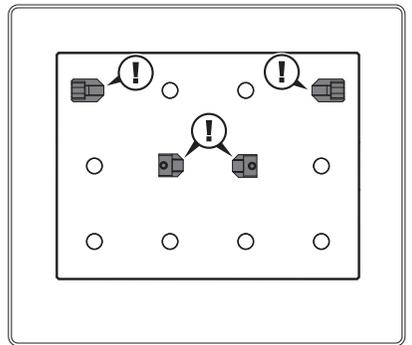
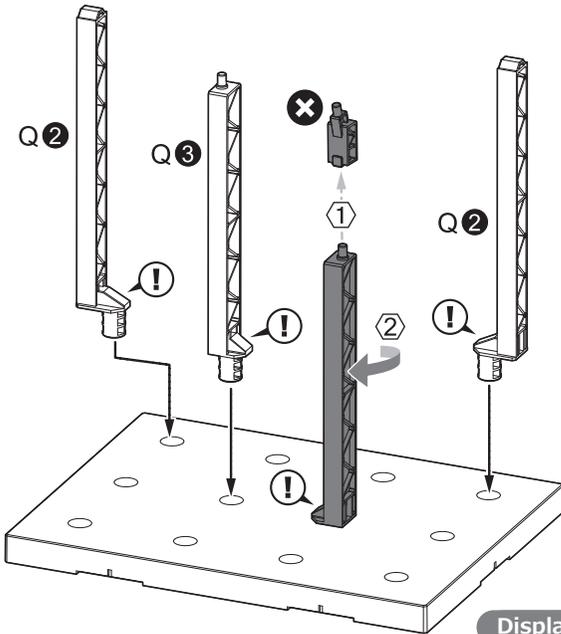


# Assemble the Flight Unit Ho229 Type-B (Flight Form) Display Base

## Flight Unit Ho229 Type-B (Flight Form)



### <Display Base (For Flight Form)>



### Display Base (For Mobile Form)

<Flight Unit Ho229 Type-B (Mobile Form) & 2B (YoRHa No. 2 Type B)>



<2B (YoRHa No. 2 Type B) + Pod>



## <Flight Unit Ho229 Type-B (Flight Form) & 2B (YoRHa No. 2 Type B)>

\*Pre-painted models are used as an example.



### Attaching Decals

- Prepare scissors or a hobby knife, tweezers, and cotton swabs.
- The decal sticks on easily if the oil on the surface is removed with detergent first.



Do not touch the decal until it has dried completely.

- ① Cut the decal and backing with scissors or a hobby knife.
  - ② Float the decal in cold or lukewarm water for 10 seconds and then remove with tweezers.
  - ③ Remove the decal from the backing, and attach while adjusting the position.
  - ④ Gently push on the decal with the cotton swab to remove remaining water. It is complete when the decal is completely dry.
- Decals cannot be attached to rough surfaces or surfaces that absorb water (i.e. rough, unpainted wooden materials).
  - To remove a mistakenly attached decal, place a thoroughly wet towel over it for 10 minutes and lightly rub the decal off.

### <Tips for Attaching Decals to Curved Surfaces>

Decals attach smoothly to curved surfaces when softened first with decal softener (sold separately). Additionally, through the use of surface finishing spray (sold separately), you can ensure that the decal does not get ripped.

- ※ When removing and attaching parts to your model, make sure to not touch the surface you have attached the decal to.
- ※ Decals rip easily after the use of decal softener. Make sure to not touch the decal until it has fully dried. If a white space appears, you can either cut it out along the shape of the part, or fold it to the inside.
- ※ When using decal softener and surface finishing spray, make sure to follow the product's directions.