

TRANSFORMERS
BUMBLEBEE

volopark | 乐高技能



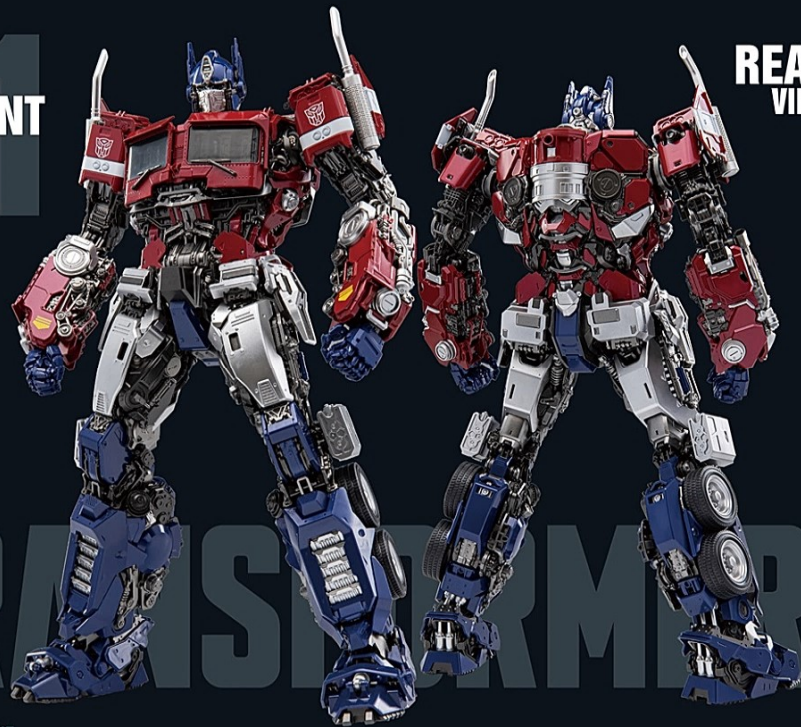
EARTH MODE
OPTIMUS PRIME

变形金刚地球形态擎天柱

PLASTIC MODEL KITS SERIES 拼装模型PMK系列

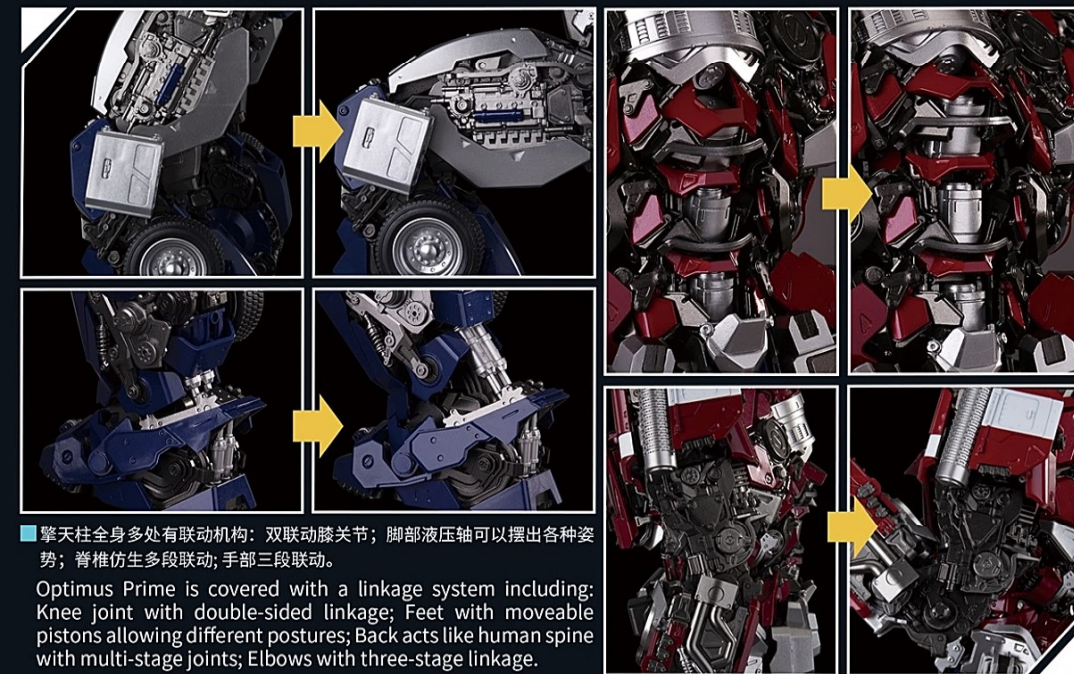


TRANSFORMERS and all related characters are trademarks of Hasbro and are used with permission. ©2022 Hasbro. All Rights Reserved. ©2022 DreamWorks LLC and Paramount Pictures Corporation. All Rights Reserved. Licensed by Hasbro.

FRONT
VIEWREAR
VIEW

TRANSFORMERS

PRODUCT DETAILS



擎天柱拥有独立关节的手指，
可以摆出各种手势。
Optimus prime with in-
dividually joint fingers
that allows for any
hand posture.





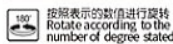
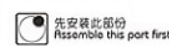
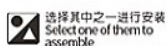
警告
WARNING

- 本品含有小零件, 请勿让3岁及以下儿童玩耍, 建议使用年龄为15岁以上。
- 本产品含有尖锐零件, 小心取拿以免造成伤害。
- 禁止把塑料袋套在头上, 细小零件请勿吞食, 避免窒息危险。
- This product contains small parts. It is strictly forbidden for children under 3 years and the recommended age for use is 15 years or above.
- This product contains parts with sharp edge. Please use them carefully to avoid injury.
- Do not cover the head with plastic bags. Do not swallow small parts to avoid the risk of suffocation.

注意事项 POINTS TO NOTE

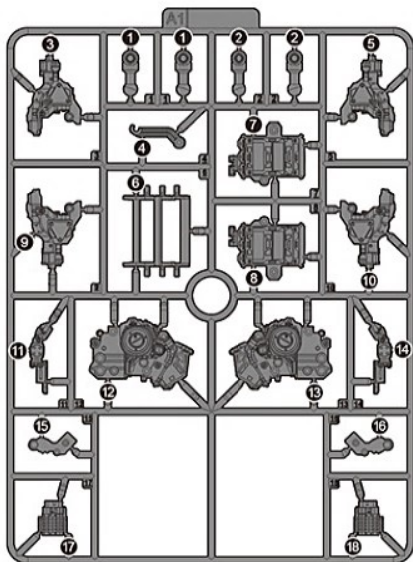
- 清洁请使用干布抹擦干净。
- 对拆除后的包装物, 请不要随地丢弃, 以免污染环境。
- 不要置于高咸度和高温、潮湿的地方储藏。
- 参照包装盒图样或说明, 可自行操作。
- Clean with dry cloth.
- Don't litter any waste material as to protect environment.
- Do not store in place with high saltiness, high temperature or high humidity.
- For building, refer to the box drawings and instructions manual.

记号说明 MARK DESCRIPTION

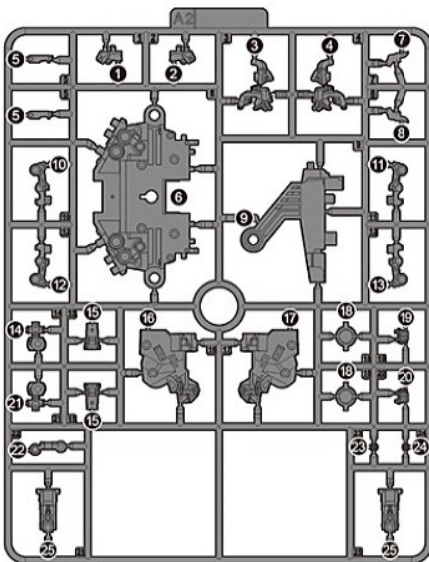


零件目录 PARTS LIST

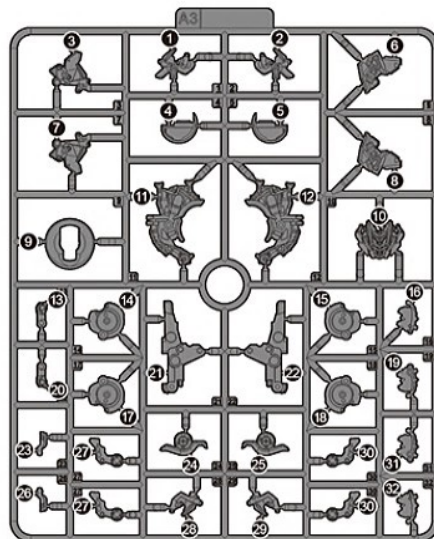
A1 PARTS MATERIAL: ABS



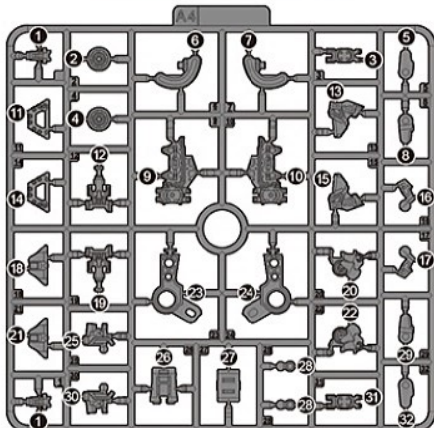
A2 PARTS MATERIAL: ABS



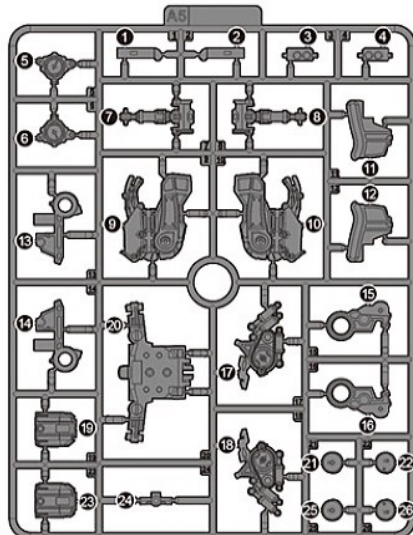
A3 PARTS MATERIAL: ABS



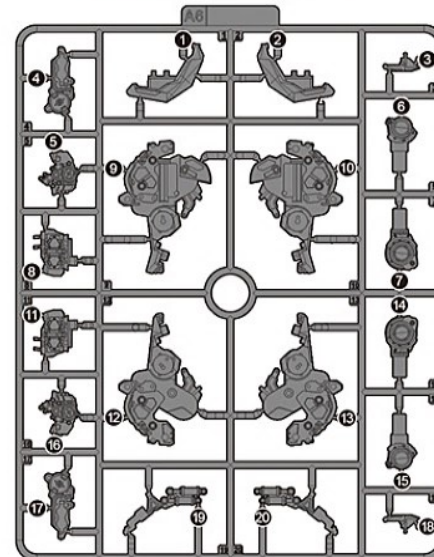
A4 PARTS MATERIAL: ABS



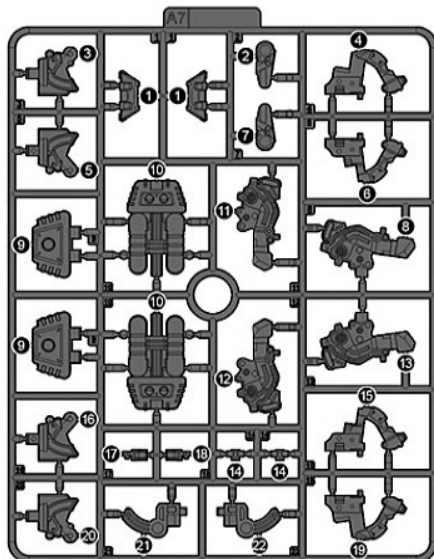
A5 PARTS MATERIAL: ABS



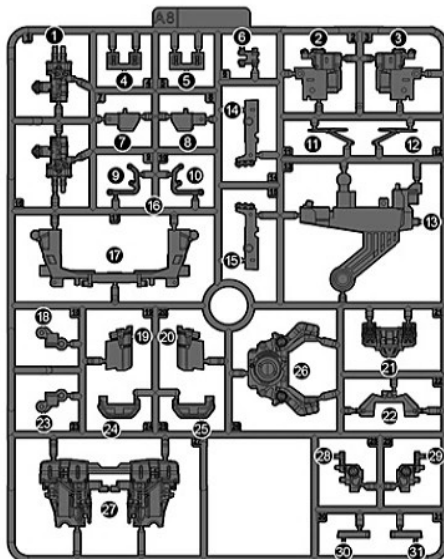
A6 PARTS MATERIAL: ABS



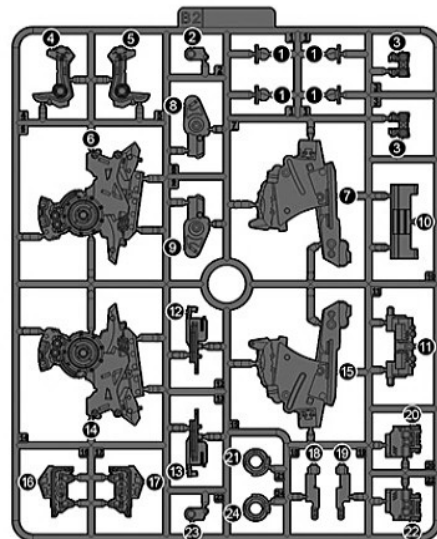
A7 PARTS MATERIAL:ABS



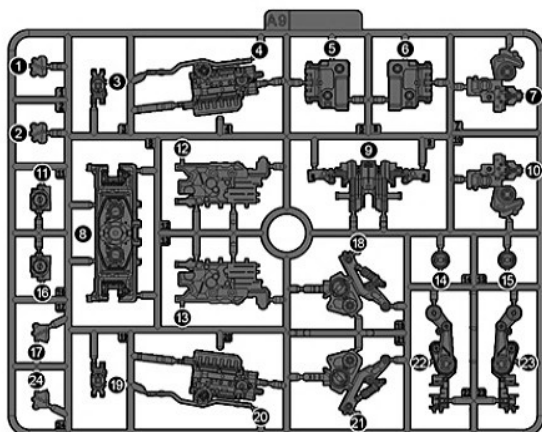
A8 PARTS MATERIAL:ABS



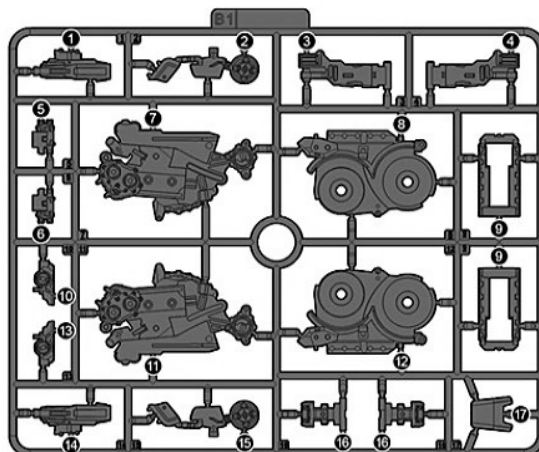
B2 PARTS MATERIAL:ABS



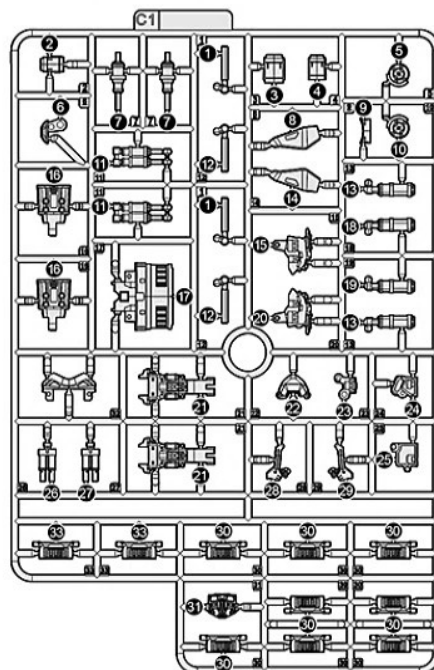
A9 PARTS MATERIAL:ABS



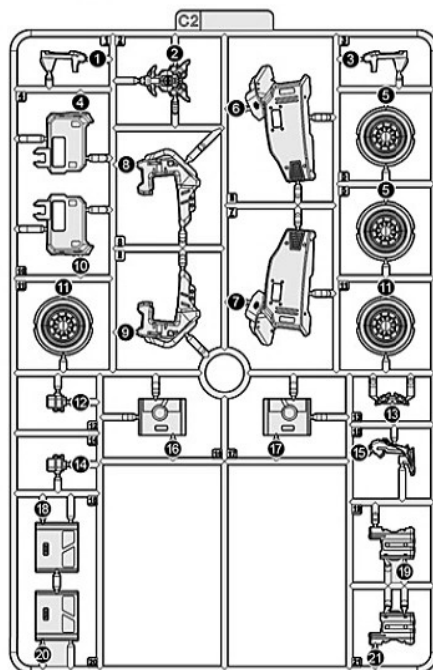
B1 PARTS MATERIAL:ABS



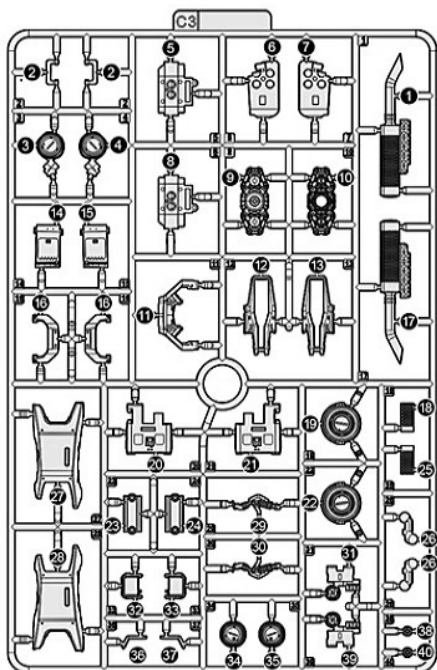
C1 PARTS MATERIAL:ABS



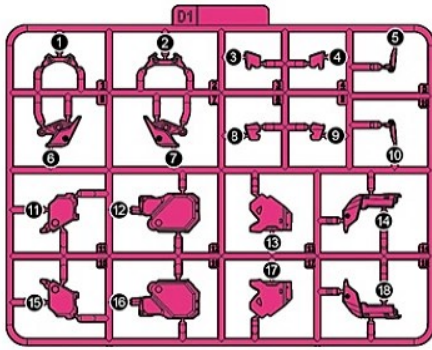
C2 PARTS MATERIAL:ABS



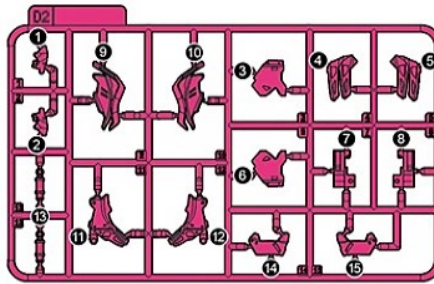
C3 PARTS MATERIAL:ABS



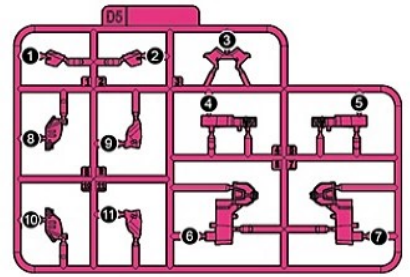
D1 PARTS MATERIAL:ABS



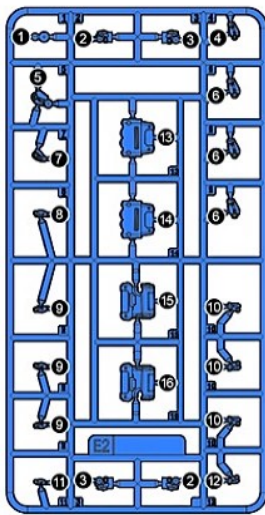
D2 PARTS MATERIAL:ABS



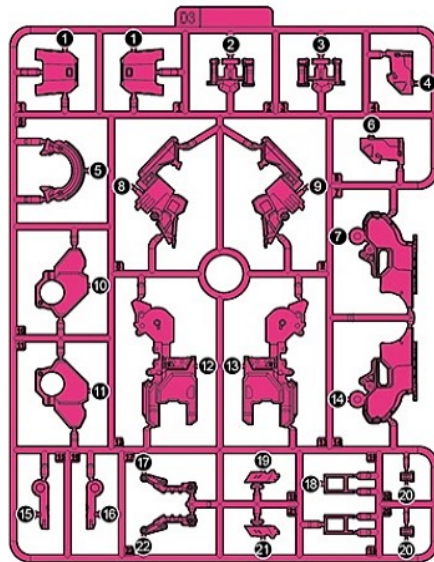
D5 PARTS MATERIAL:ABS



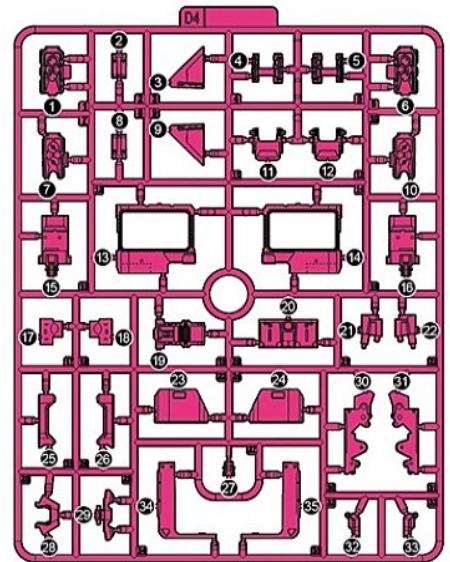
E2 PARTS MATERIAL:ABS



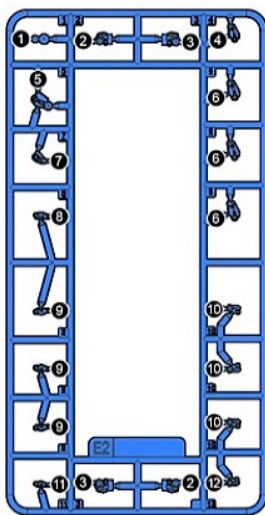
D3 PARTS MATERIAL:ABS



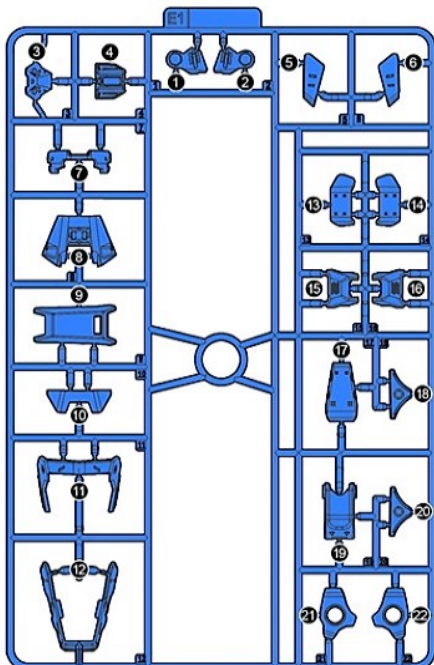
D4 PARTS MATERIAL:ABS



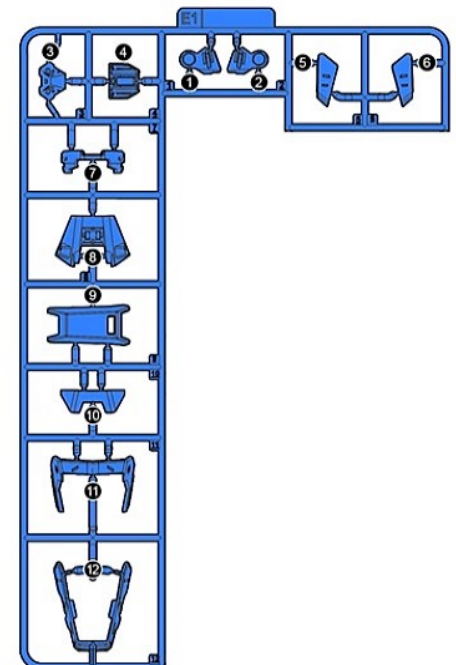
E2 PARTS MATERIAL:ABS



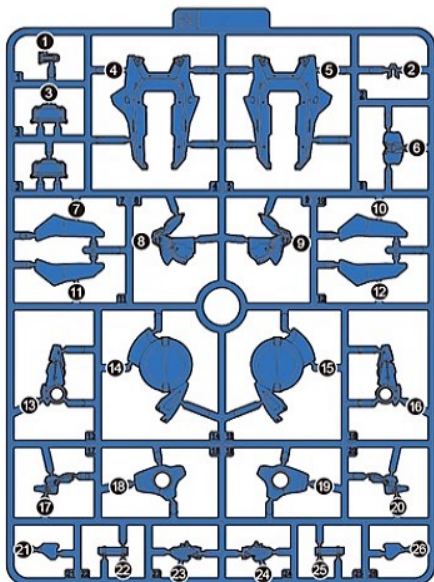
E1 PARTS MATERIAL:ABS



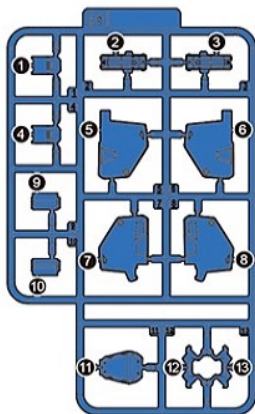
E1 PARTS MATERIAL:ABS



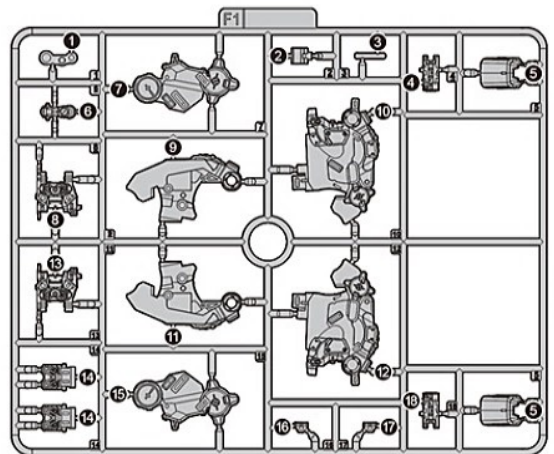
E3 PARTS MATERIAL: ABS



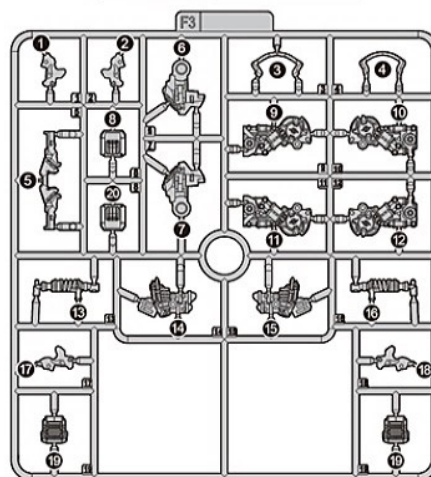
E4 PARTS MATERIAL: ABS



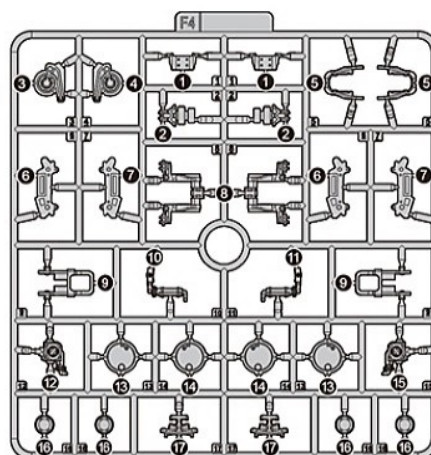
F1 PARTS MATERIAL: ABS



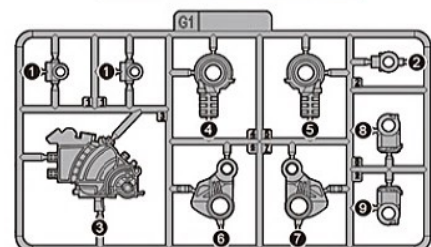
F3 PARTS MATERIAL: ABS



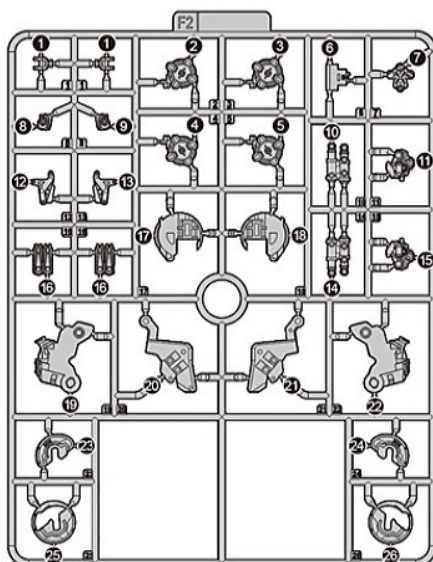
F4 PARTS MATERIAL: ABS



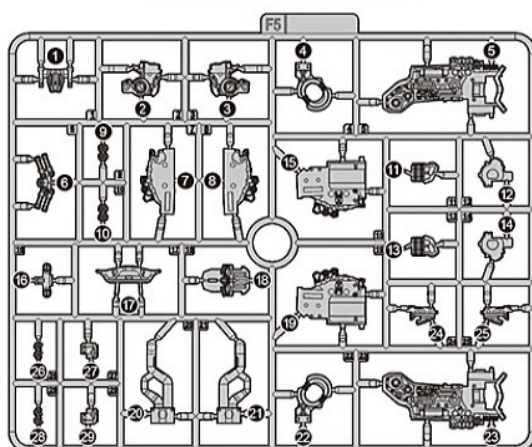
G1 PARTS MATERIAL: POM



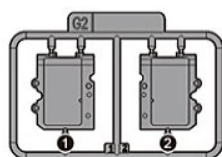
F2 PARTS MATERIAL: ABS



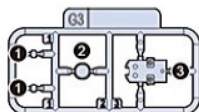
F5 PARTS MATERIAL: ABS



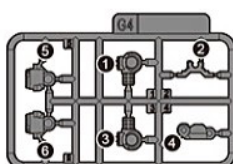
G2 PARTS MATERIAL: ABS



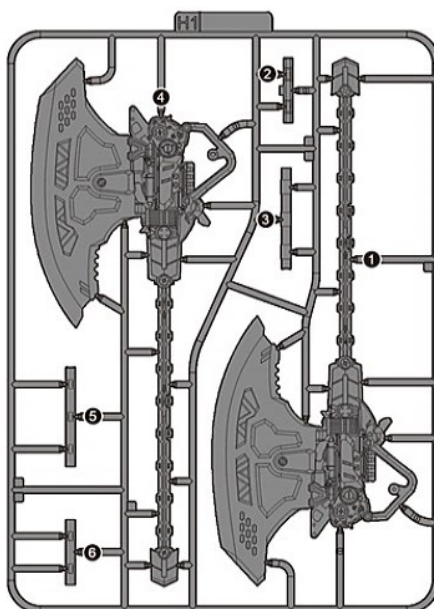
G3 PARTS MATERIAL: ABS



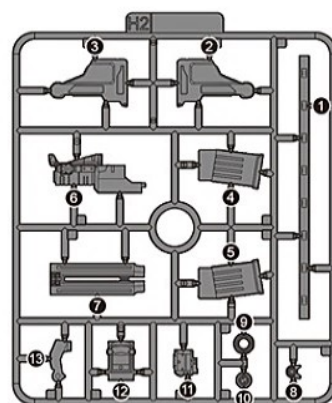
G4 PARTS MATERIAL: POM



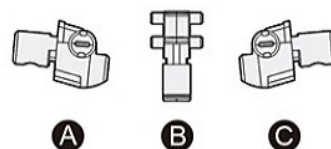
H1 PARTS MATERIAL: ABS



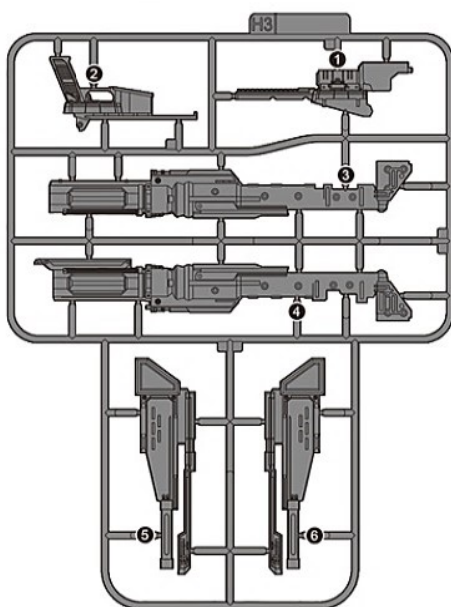
H2 PARTS MATERIAL: ABS



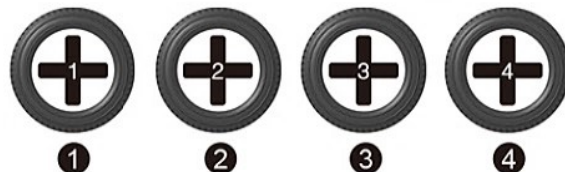
METAL PARTS MATERIAL: METAL



H3 PARTS MATERIAL: ABS



TYRE PARTS MATERIAL: RUBBER



SPRING PARTS MATERIAL: IRON



DECALS



WARNING

- 不适合15岁以下儿童使用；● 组装前请详细阅读说明书；● 请将零件按编号整齐组装，组装后把边角料丢弃；
- 零配件当中有带尖锐或刺手的，在组装时请小心；请在成人指导下正确使用；
- 建议在涂装粘贴时使用安全的“水性涂料”；● 含有细小零件，请勿吞食，以免造成窒息；
- 内有尖端物，小心使用请勿刺人，以免造成危害；● 为免产生窒息或其他危险，请将盒内胶袋销毁。
- Only for children over 15 years old. ● Please read the instructions carefully before assembling.
- Please assemble the parts according to serial number and discard the leftover materials after assembling.
- Please be careful for the parts with sharp edge when assembling and use them properly under the guidance of an adult.
- It is recommended to use safe “water-based paint” when assembling and gluing the parts.
- This products contains small parts. Please do not swallow the small parts to avoid the risk of suffocation.
- This products contains parts with sharp edge. Please use them carefully and do not use them to stab people.
- Please dispose the plastic bags in the box as soon as possible to avoid suffocation or other potential risks.

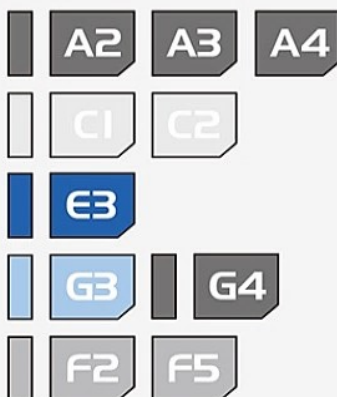


圣斯基
SOSKILL

PART I HEAD UNIT 头部组装



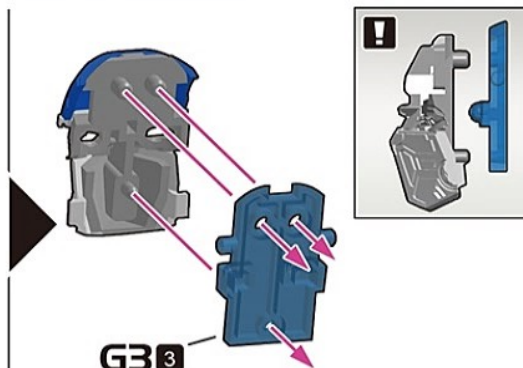
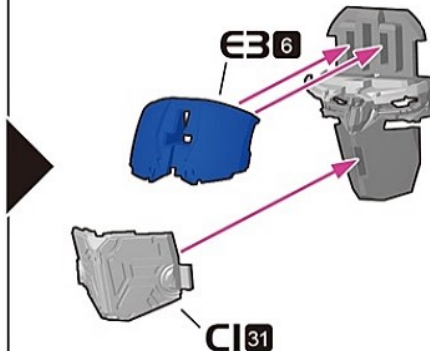
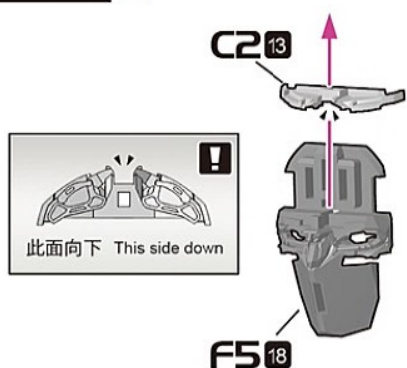
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件



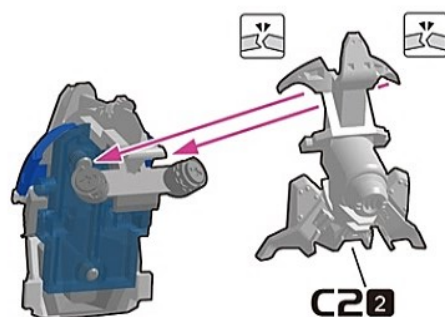
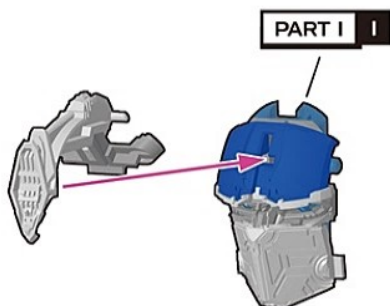
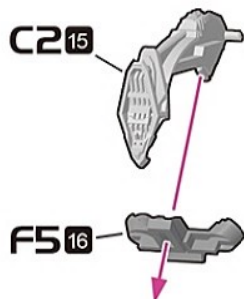
需要板件总数量
QUANTITY OF PLATE

10

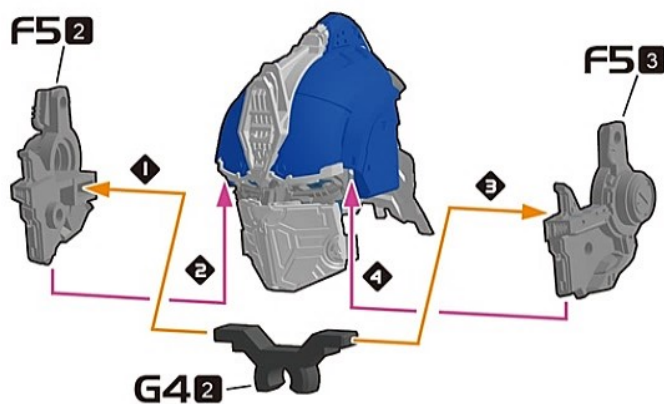
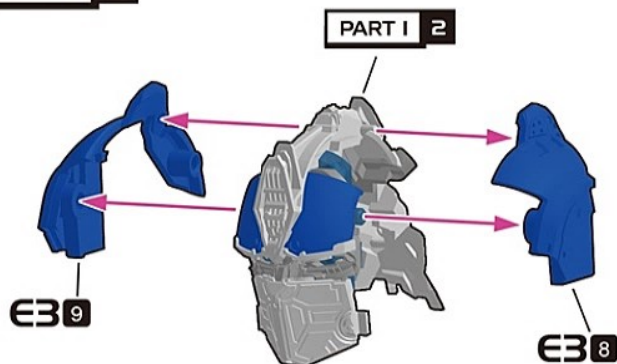
PART I 1



PART I 2

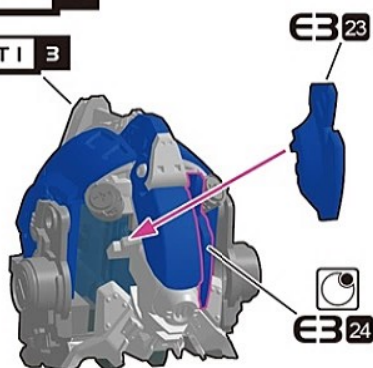


PART I 3

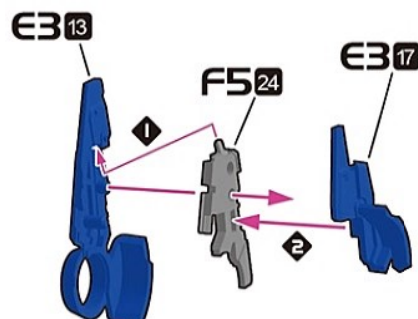


PART I 4

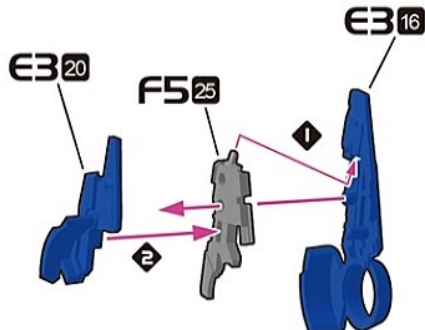
PART I 3



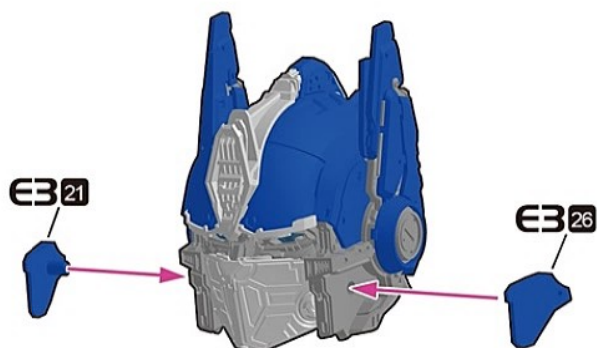
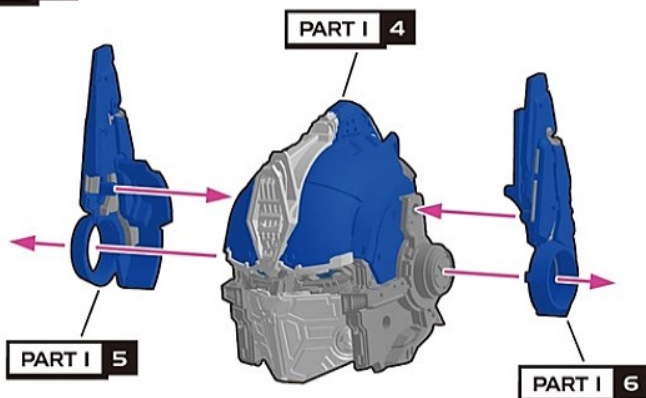
PART I 5



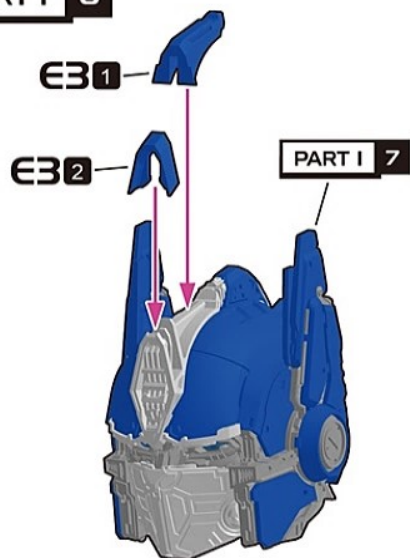
PART I 6



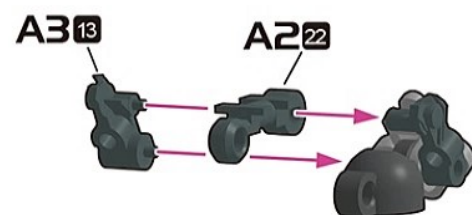
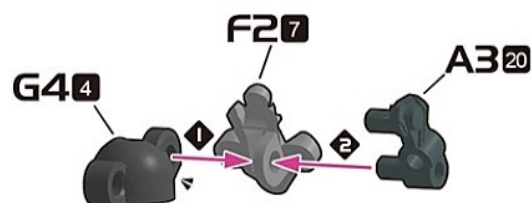
PART I 7



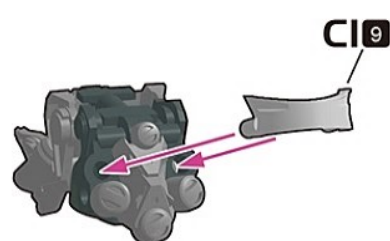
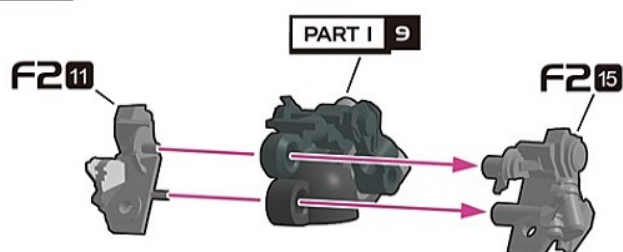
PART I 8



PART I 9



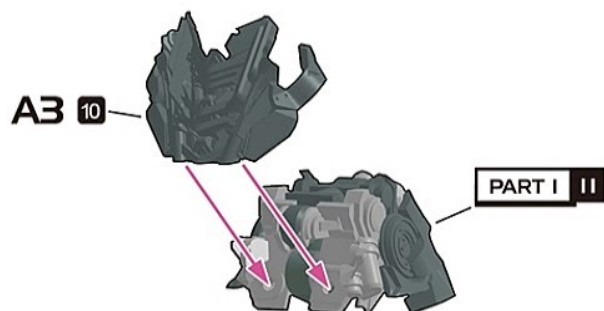
PART I 10



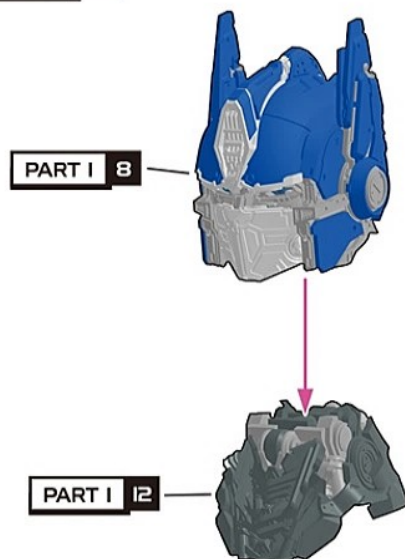
PART I 11



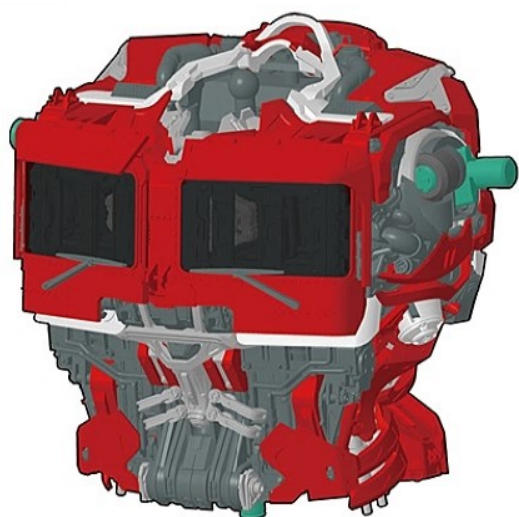
PART I 12



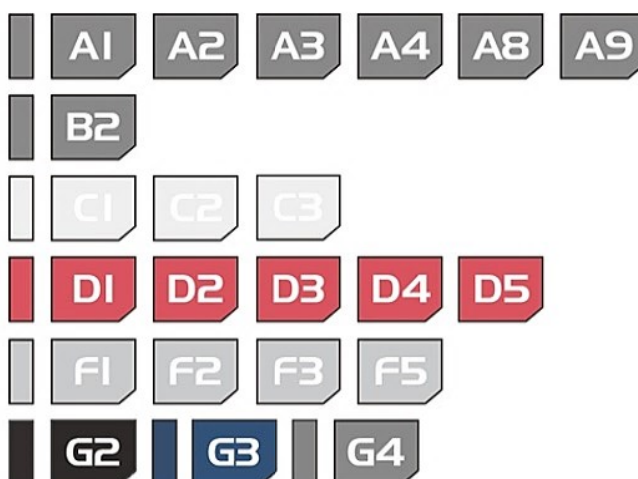
PART I 13



PART 2 BOBY UNIT 身体组装

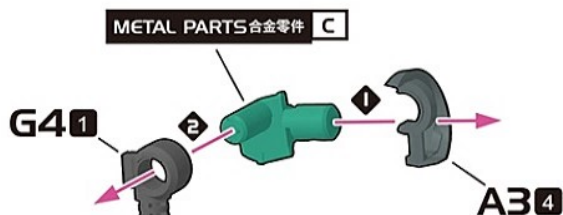


PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件

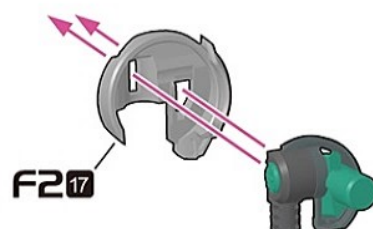


需要板件总数量
QUANTITY OF PLATE **22**

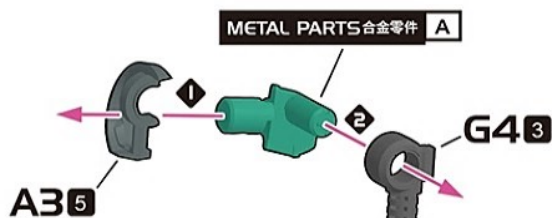
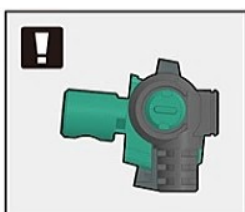
PART 2 1



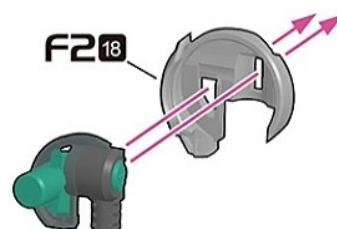
•标注绿色的是金属零件。
•Metal parts are marked in green.



PART 2 2



•标注绿色的是金属零件。
•Metal parts are marked in green.

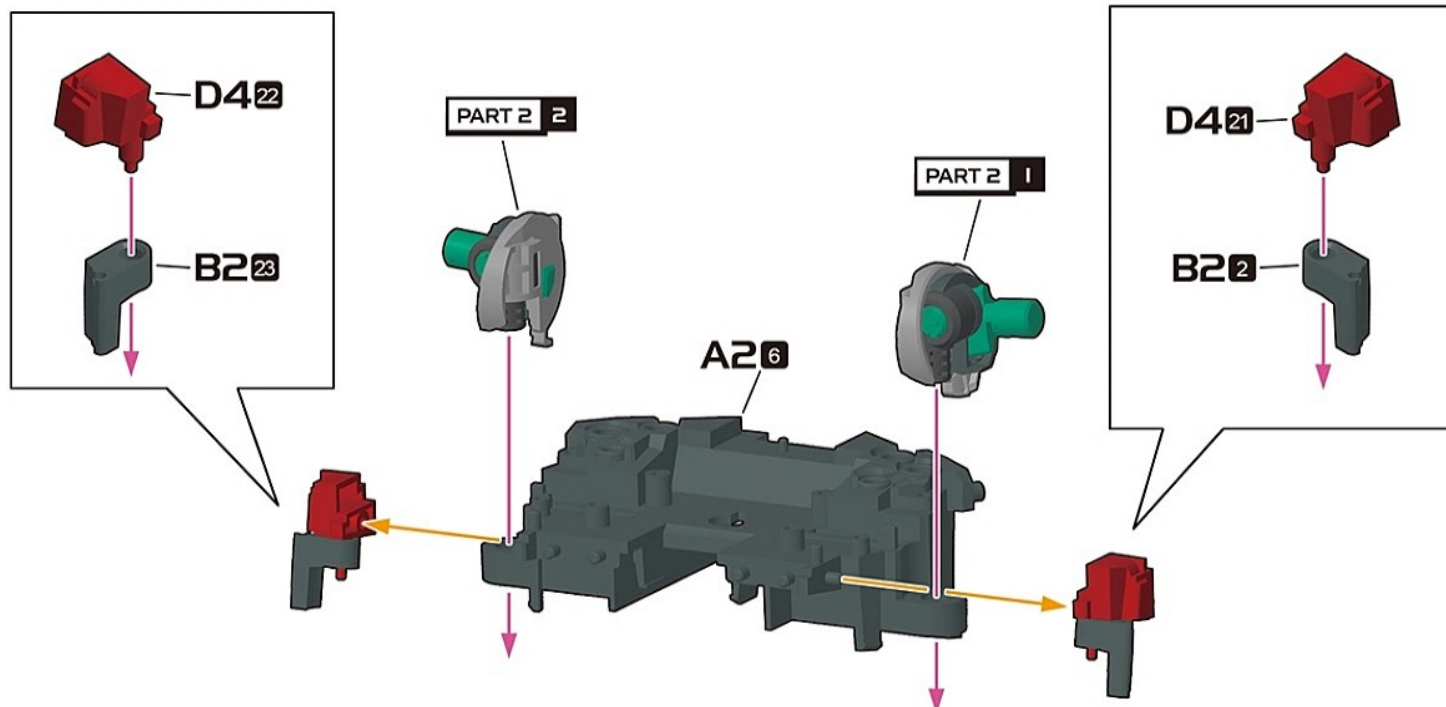


! 安装时注意方向
Pay attention to the direction
while assembling

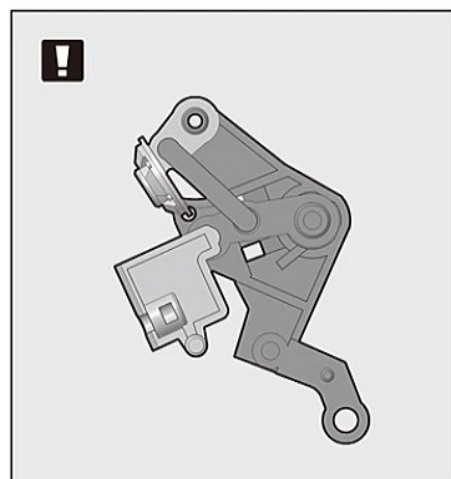
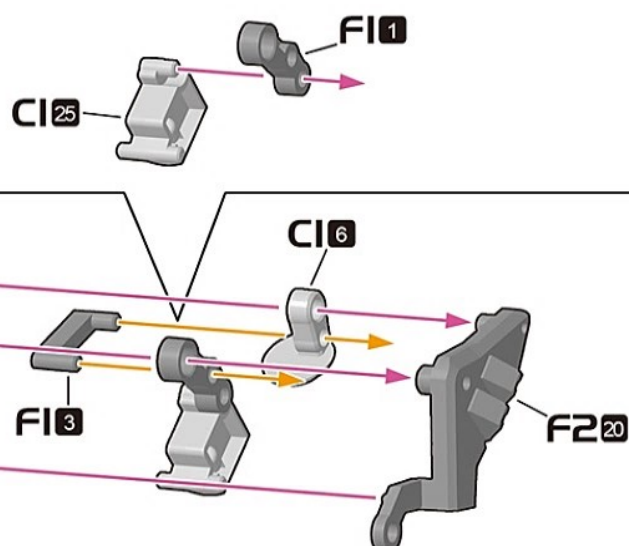
1 2 按号码1.2.3.顺序安装
Assemble parts in sequence

OPTIMUS PRIME **10**

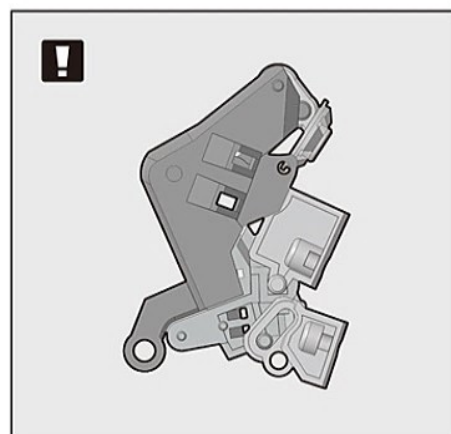
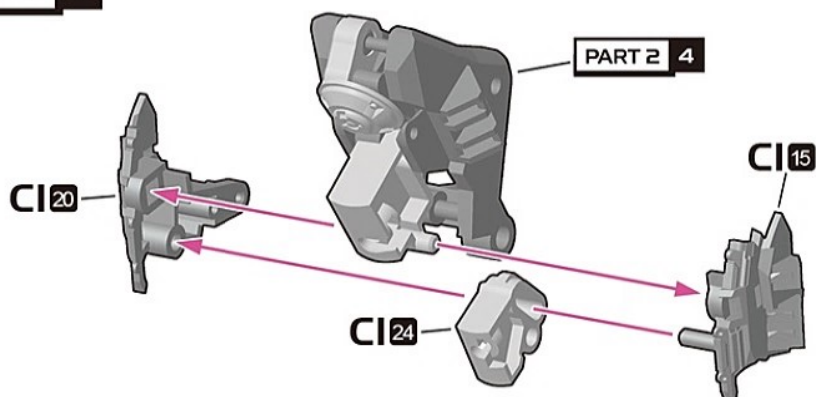
PART 2 3



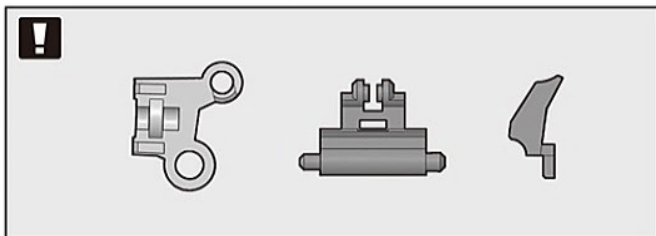
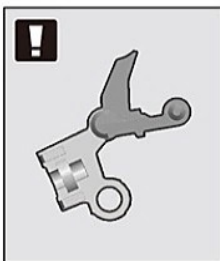
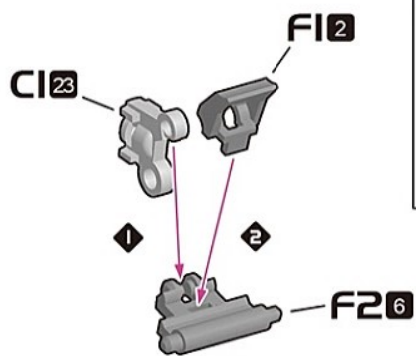
PART 2 4



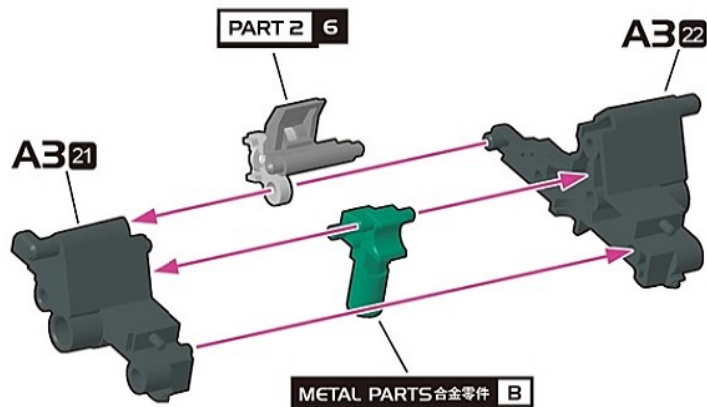
PART 2 5



PART 2 6



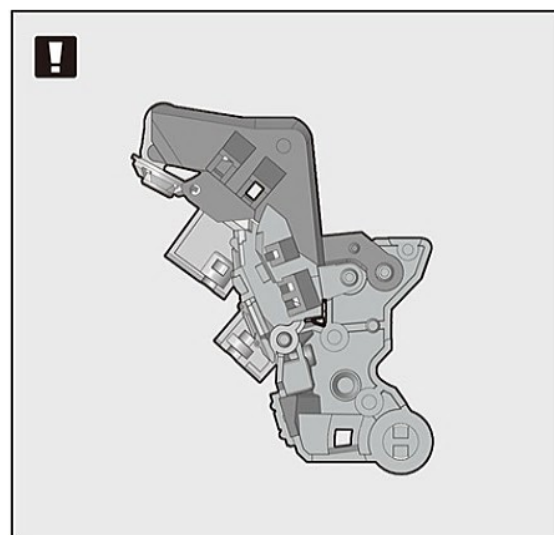
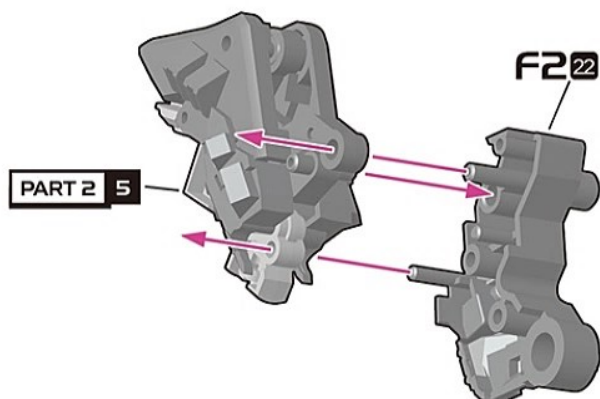
PART 2 7



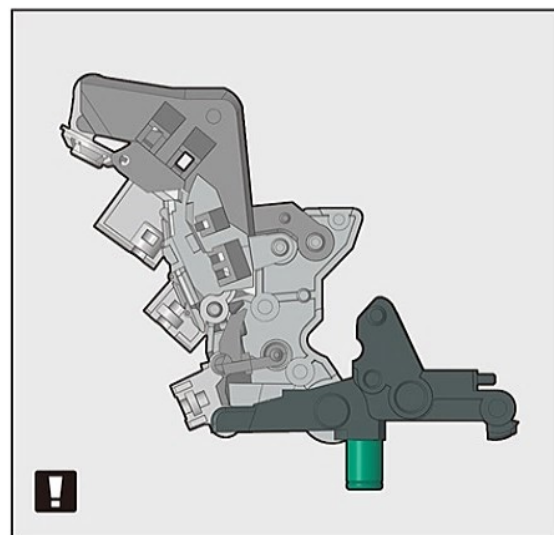
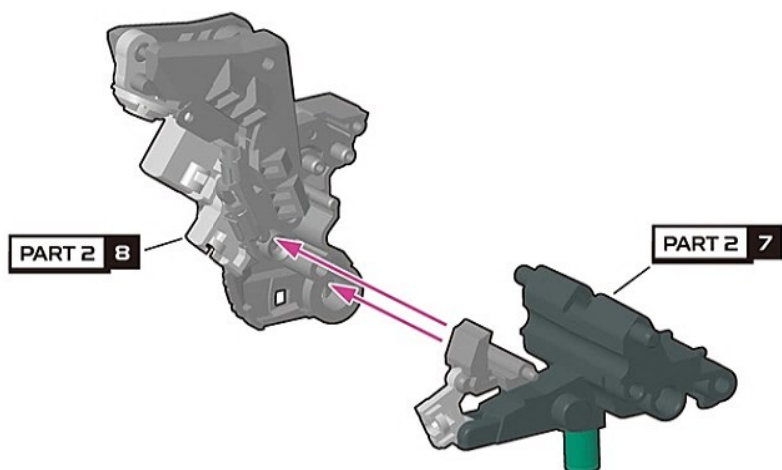
METAL PARTS 合金零件 B

•标注绿色的是金属零件。
•Metal parts are marked in green.

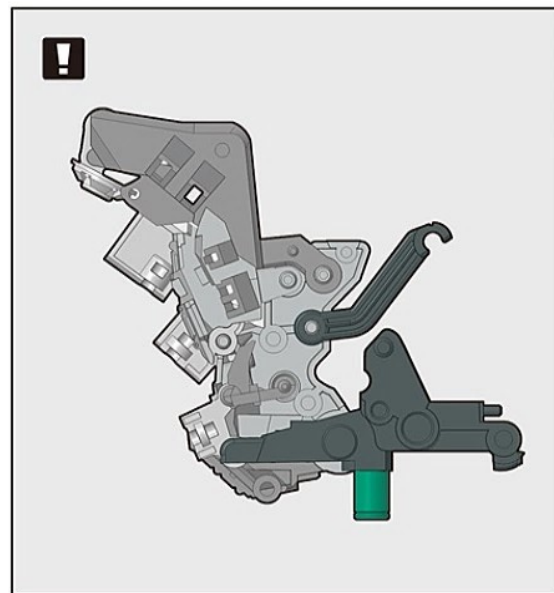
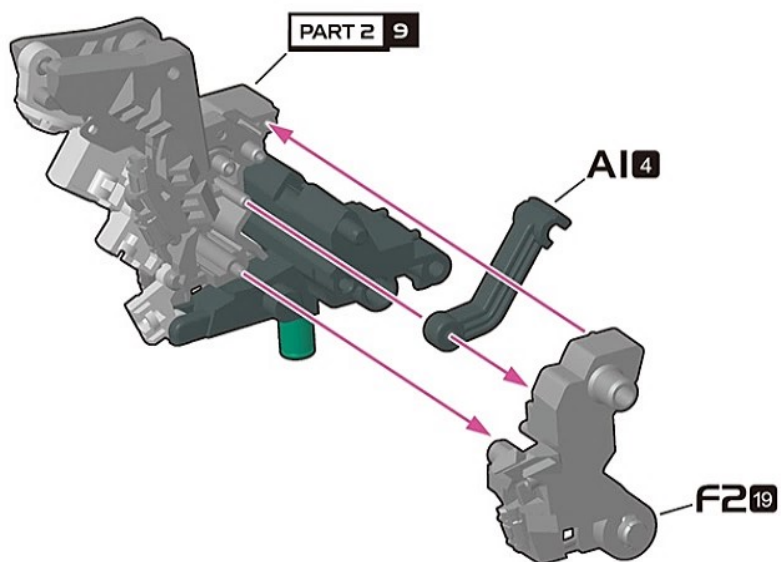
PART 2 8



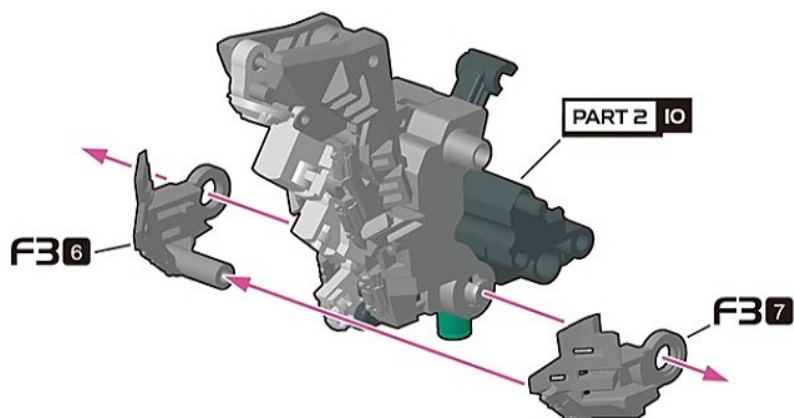
PART 2 9



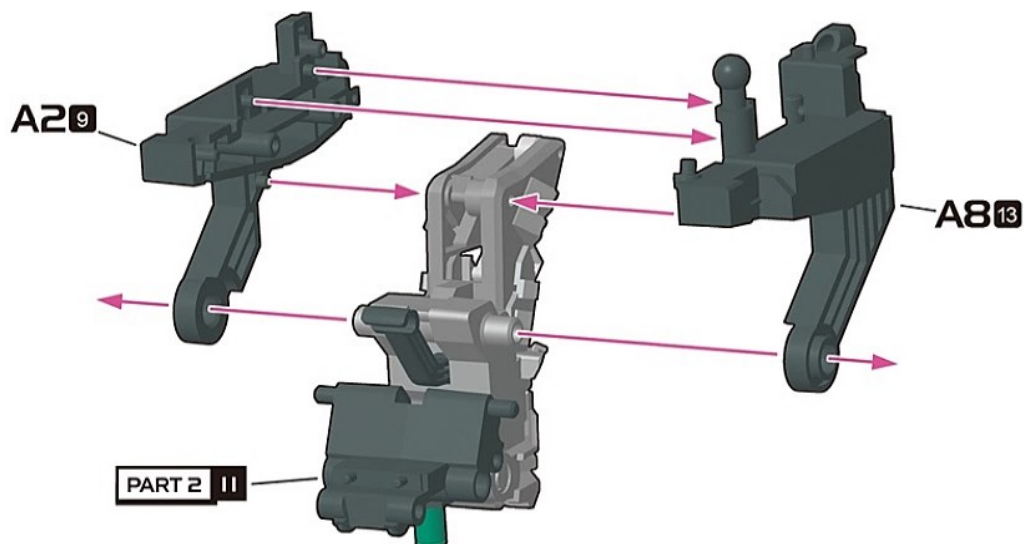
PART 2 10



PART 2 11



PART 2 12



PART 2 **B**

PART 2 14



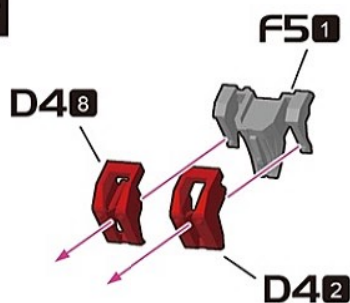
PART 2 15



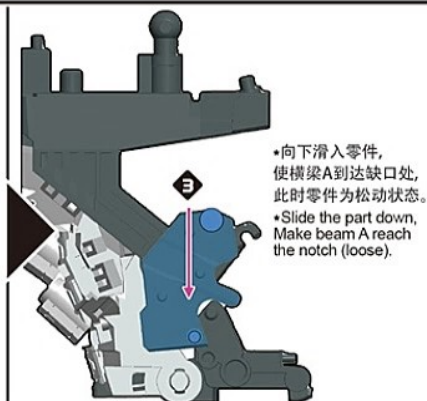
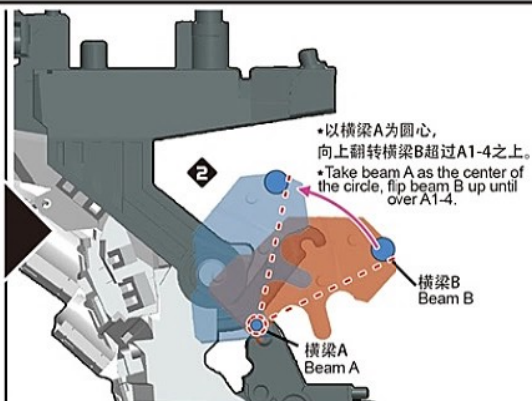
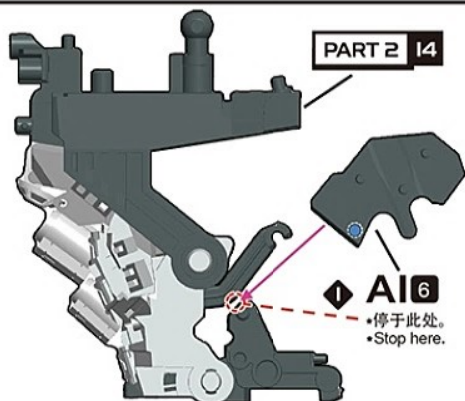
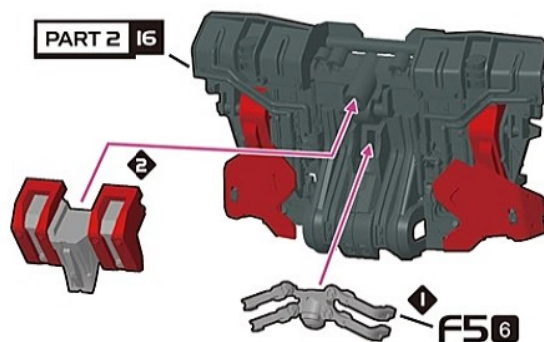
PART 2 16



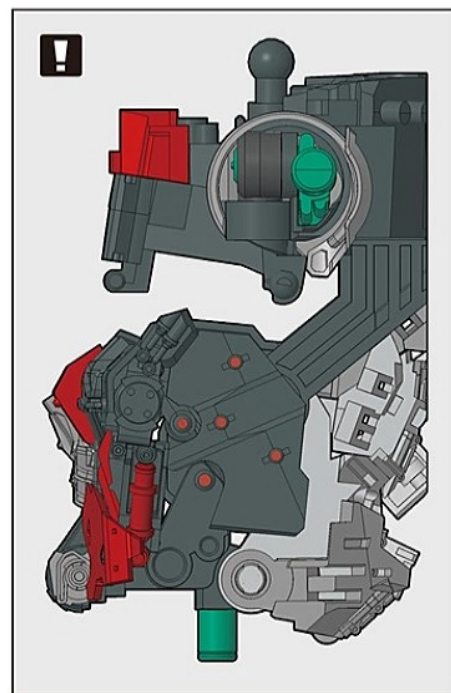
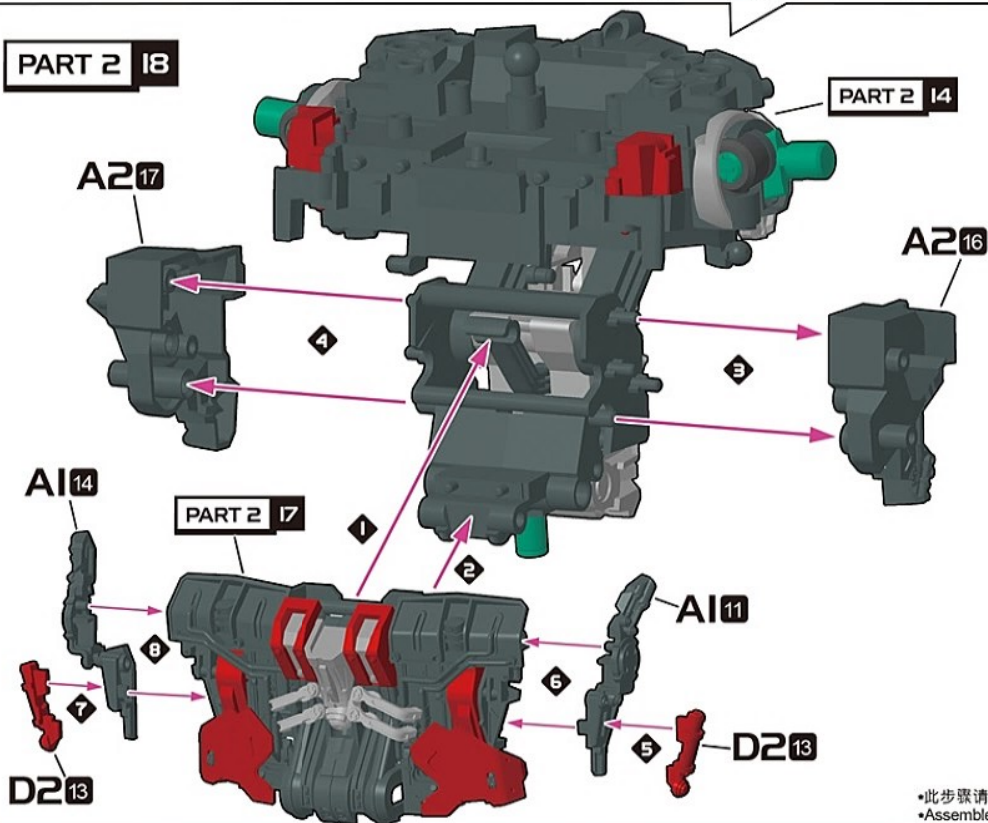
PART 2 17



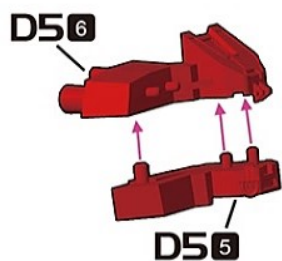
PART 2 16



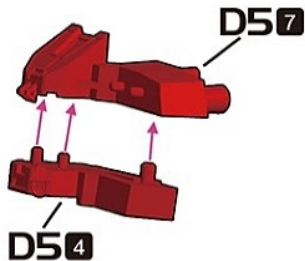
PART 2 18



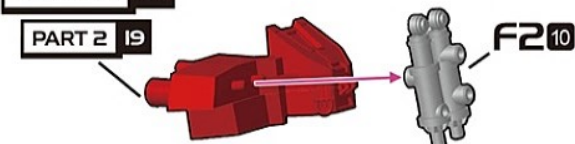
PART 2 19



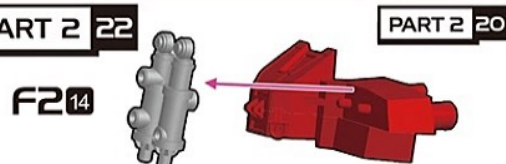
PART 2 20



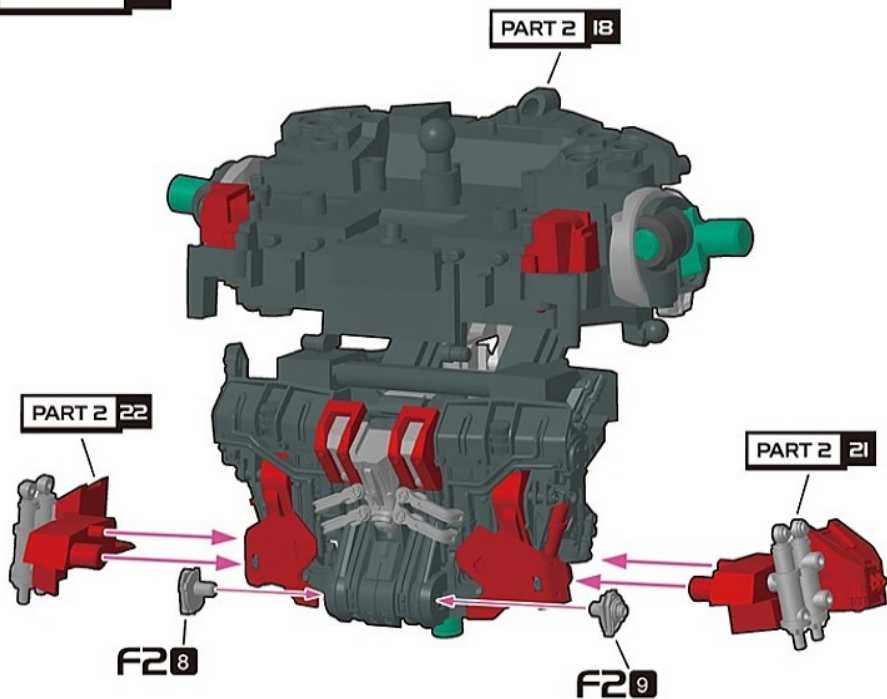
PART 2 21



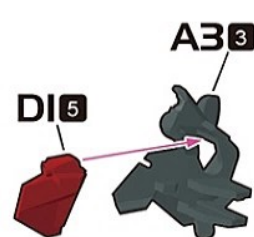
PART 2 22



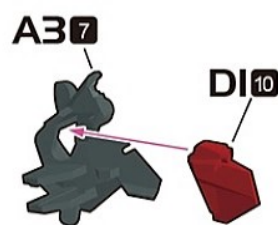
PART 2 23



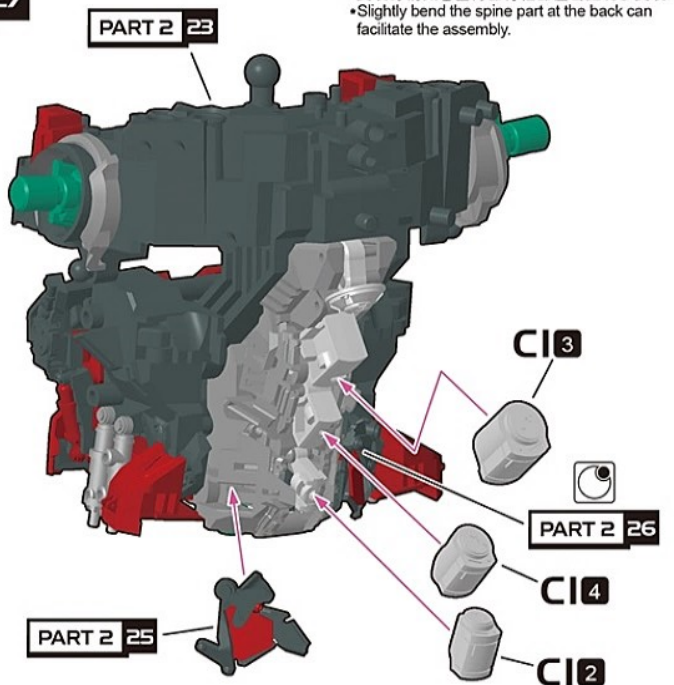
PART 2 25



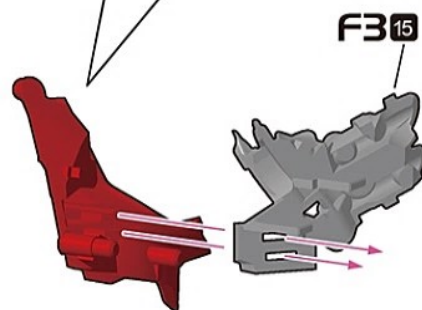
PART 2 26



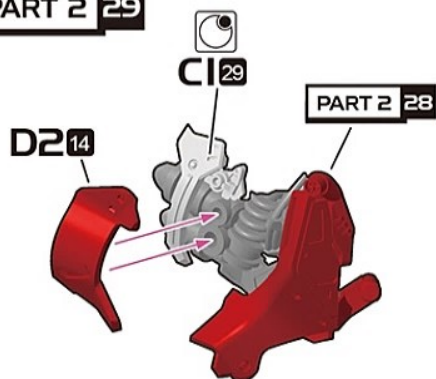
PART 2 27



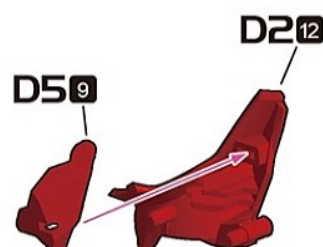
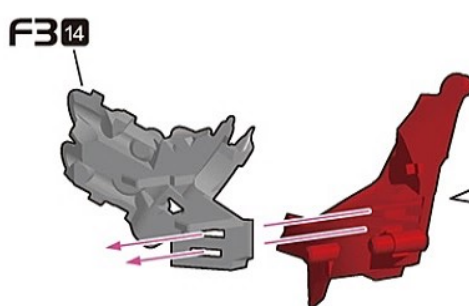
PART 2 28



PART 2 29



PART 2 30

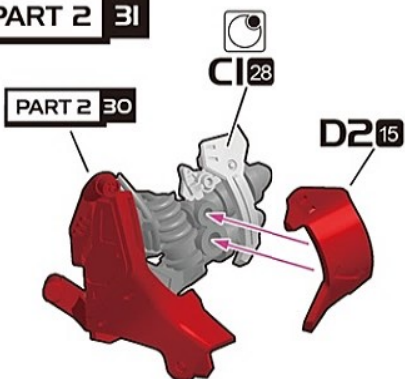


先安装此部分
Assemble this part first

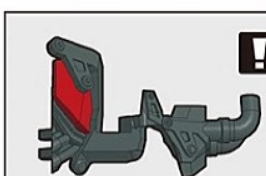
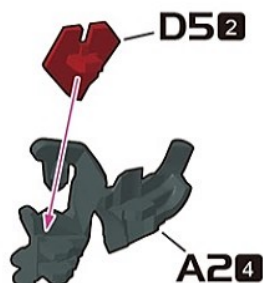


安装时注意方向
Pay attention to the direction while assembling

PART 2 31



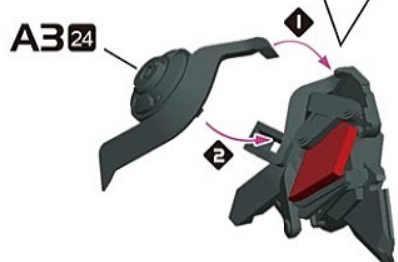
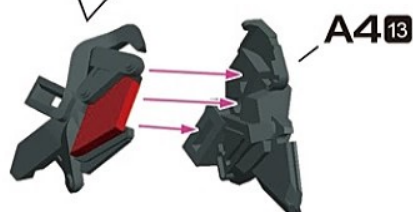
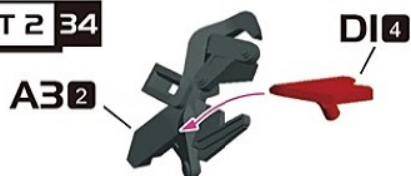
PART 2 32



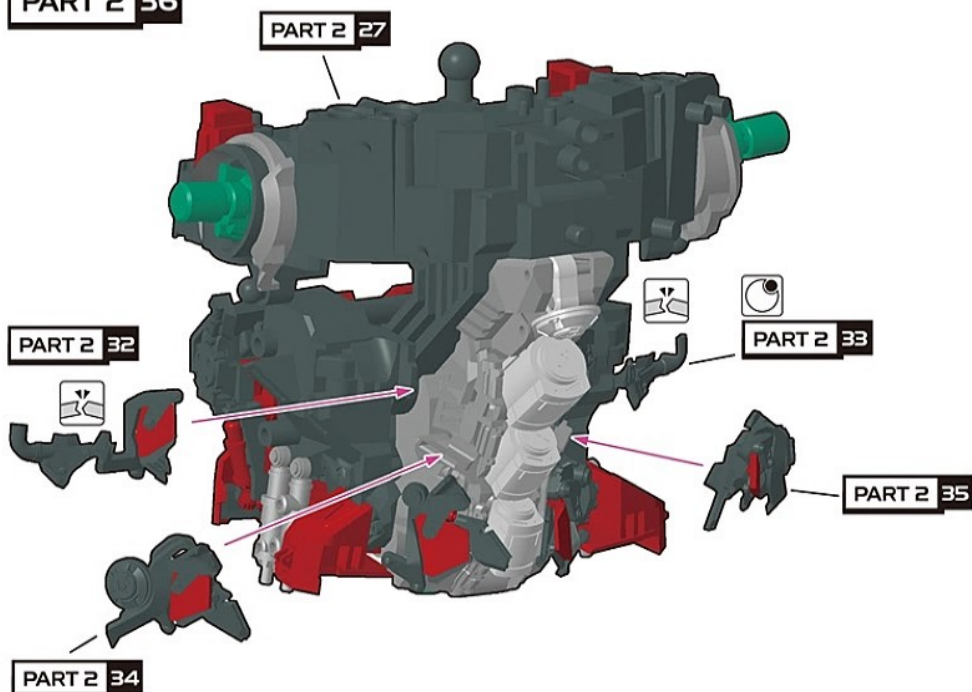
PART 2 33



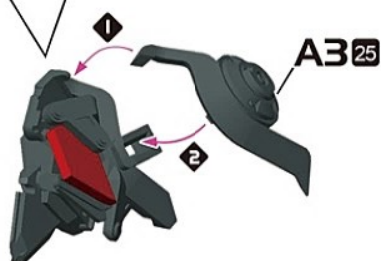
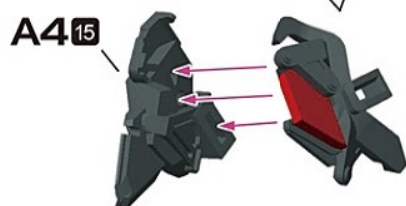
PART 2 34



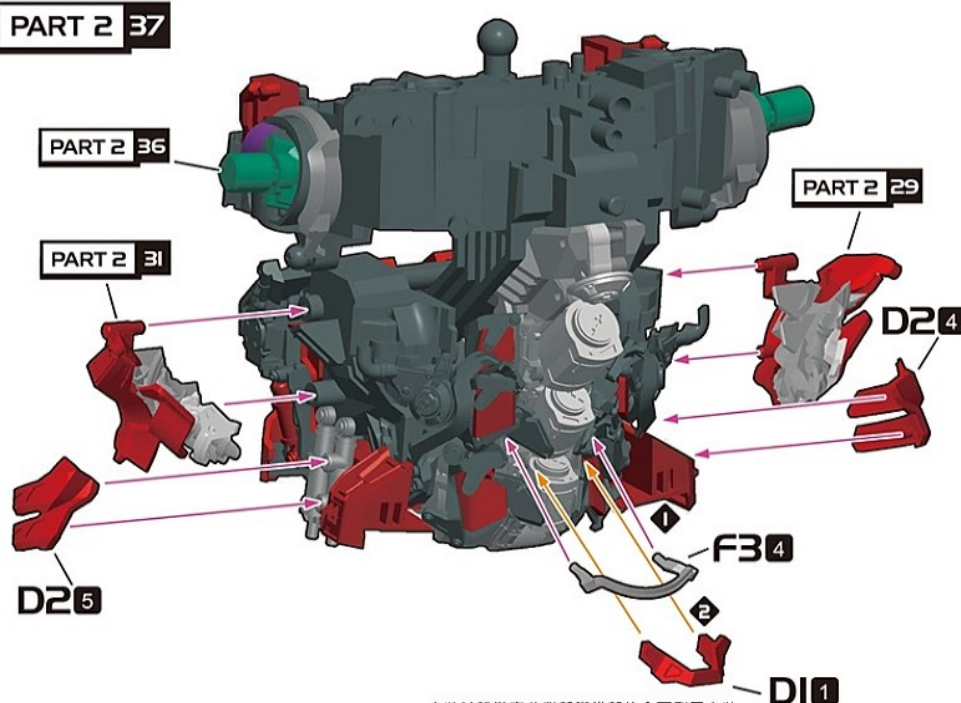
PART 2 36



PART 2 35



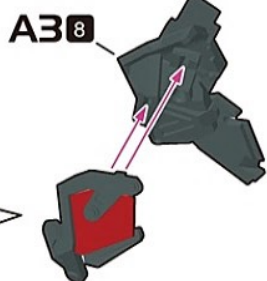
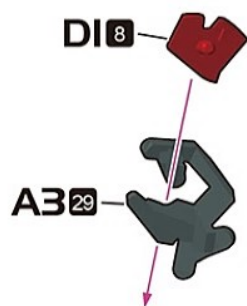
PART 2 37



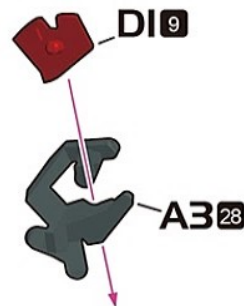
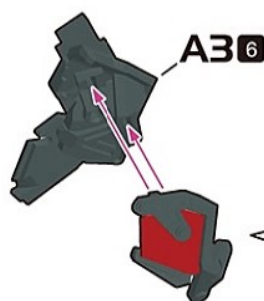
• 安装时稍微弯曲背部脊椎部位会更利于安装。
• Slightly bend the spine part at the back can facilitate the assembly.



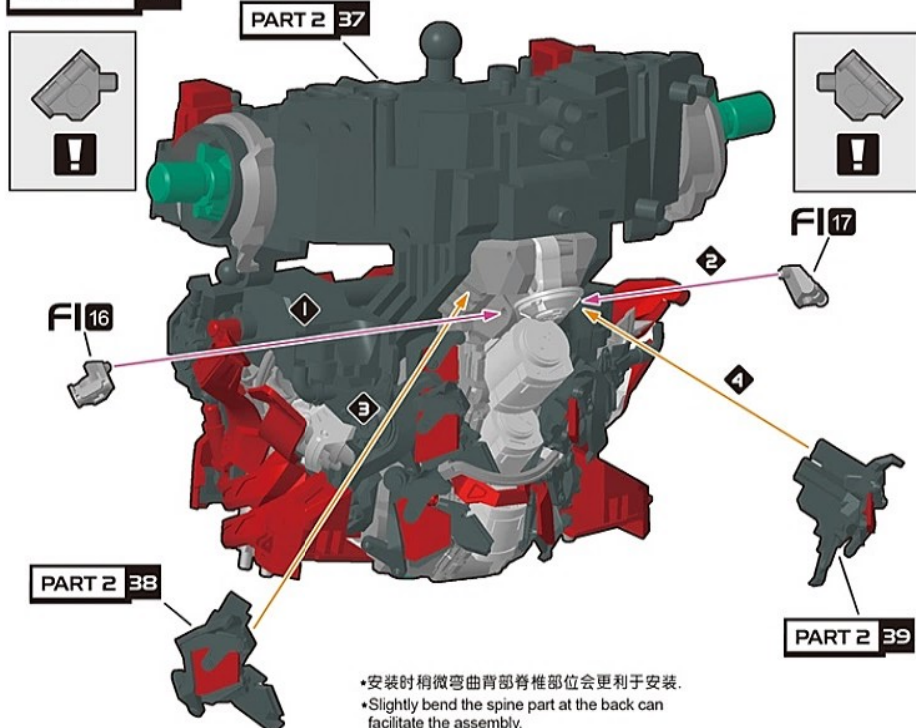
PART 2 38



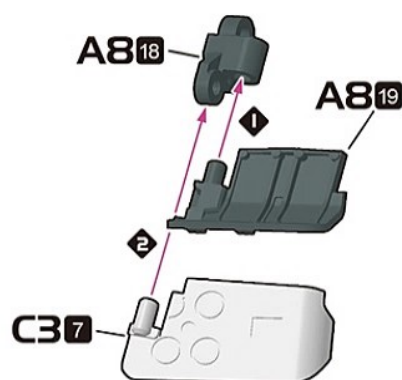
PART 2 39



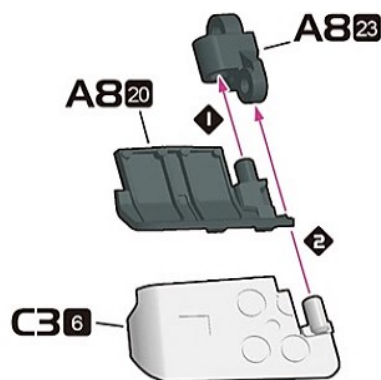
PART 2 40



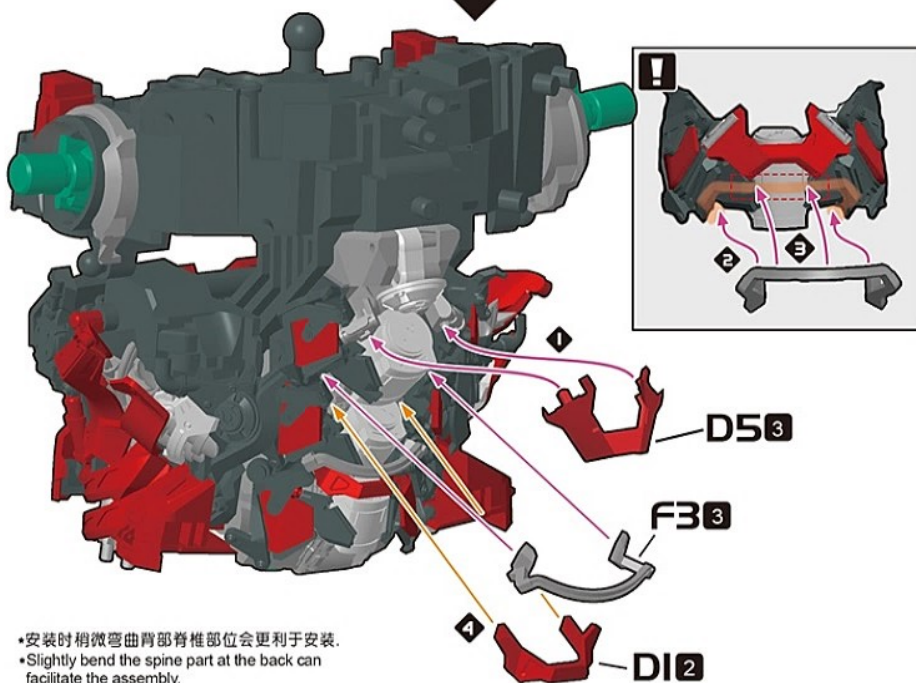
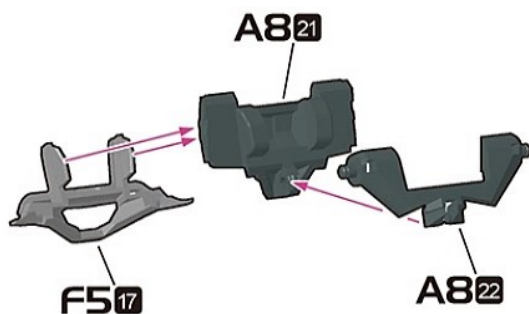
PART 2 41



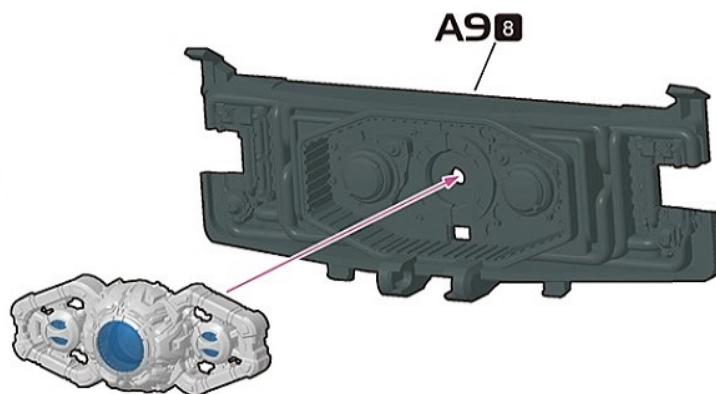
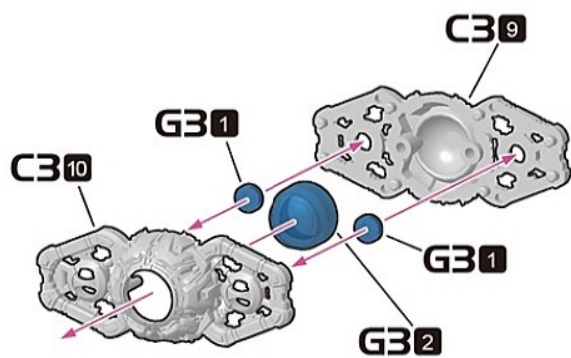
PART 2 42



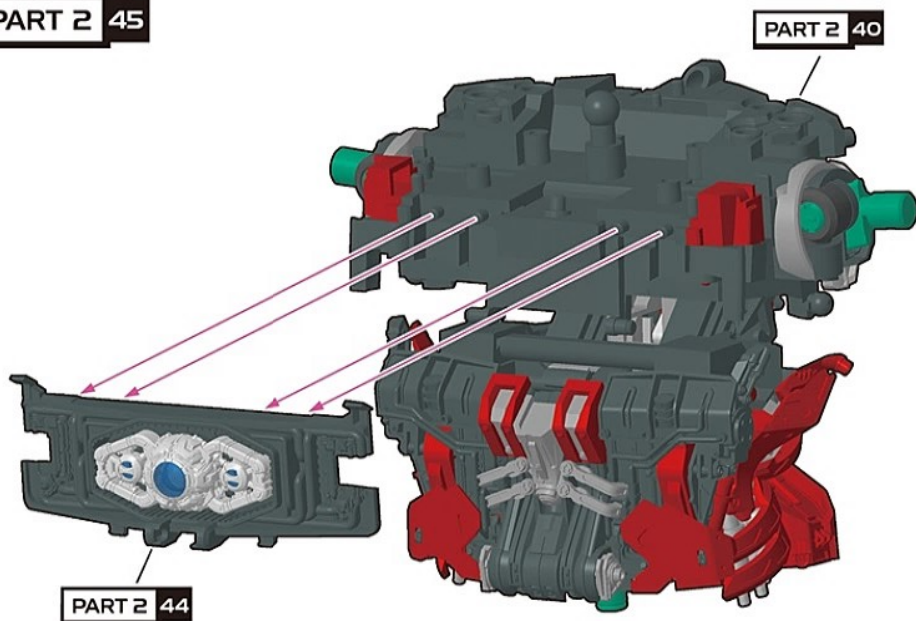
PART 2 43



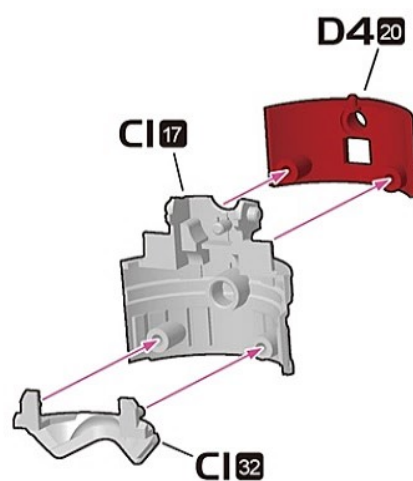
PART 2 44



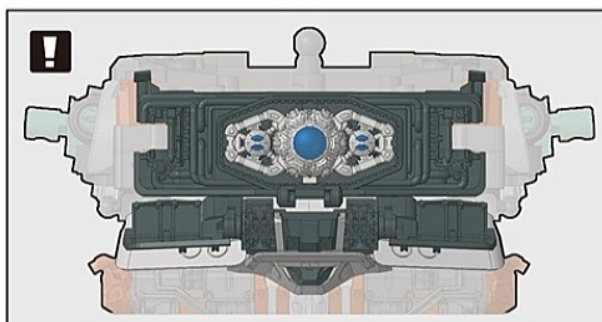
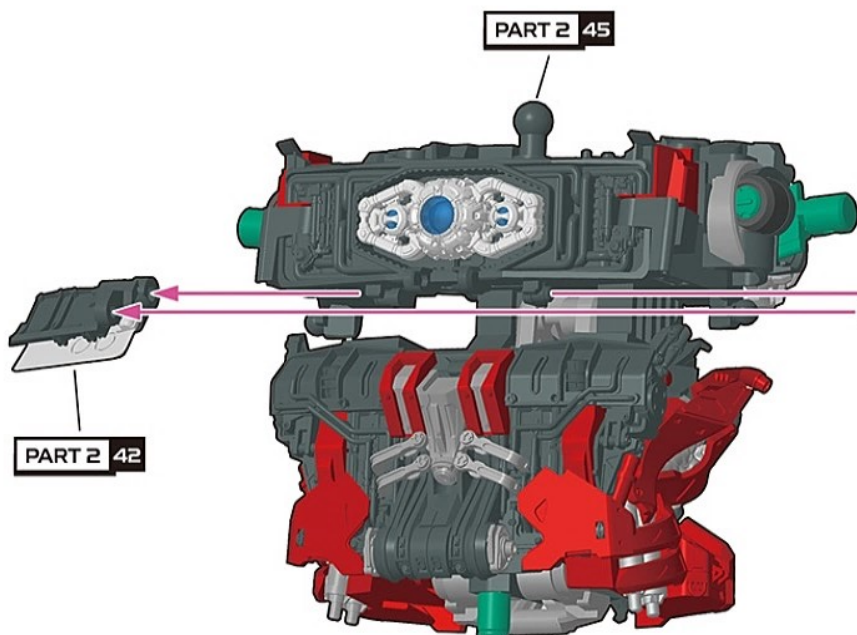
PART 2 45



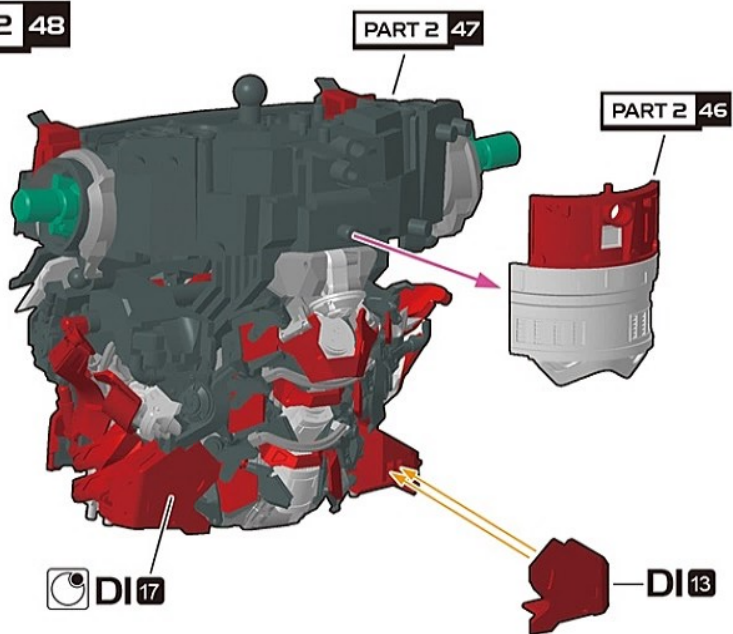
PART 2 46



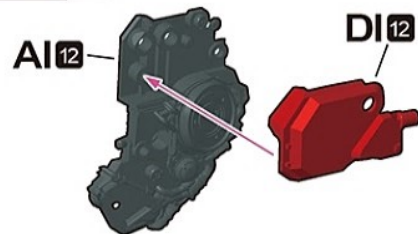
PART 2 47



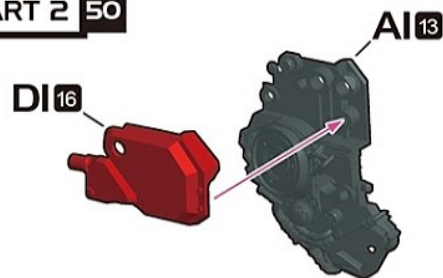
PART 2 48



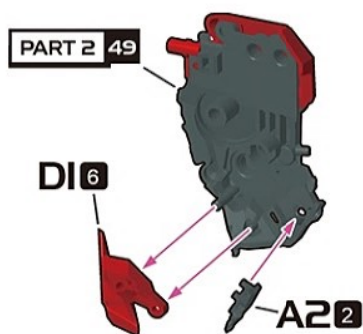
PART 2 49



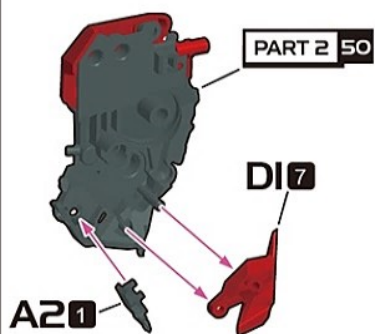
PART 2 50



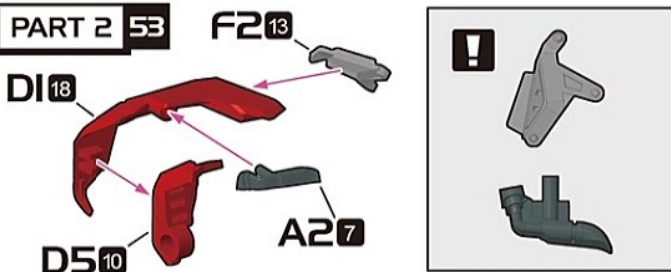
PART 2 51



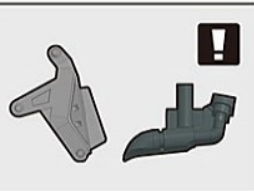
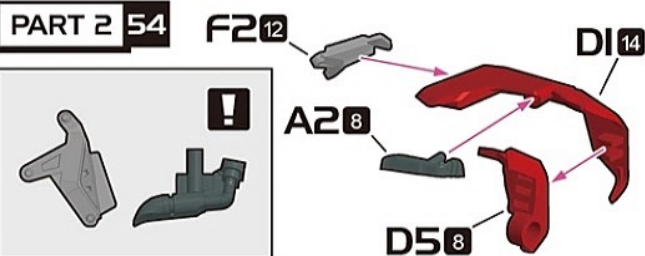
PART 2 52



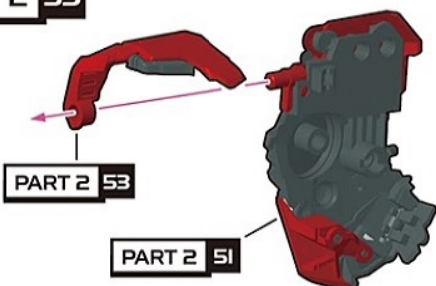
PART 2 53



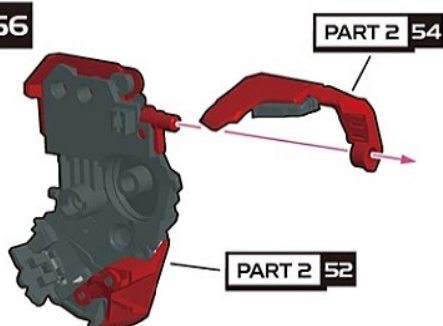
PART 2 54



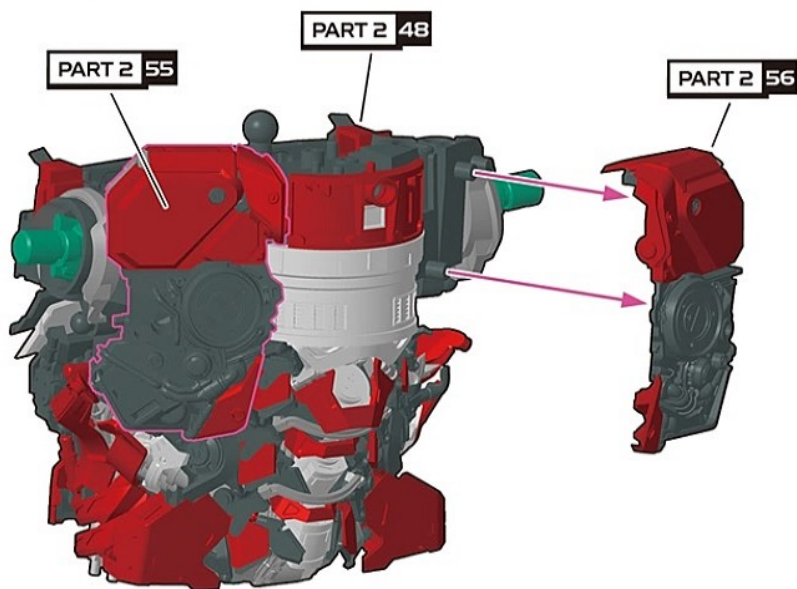
PART 2 55



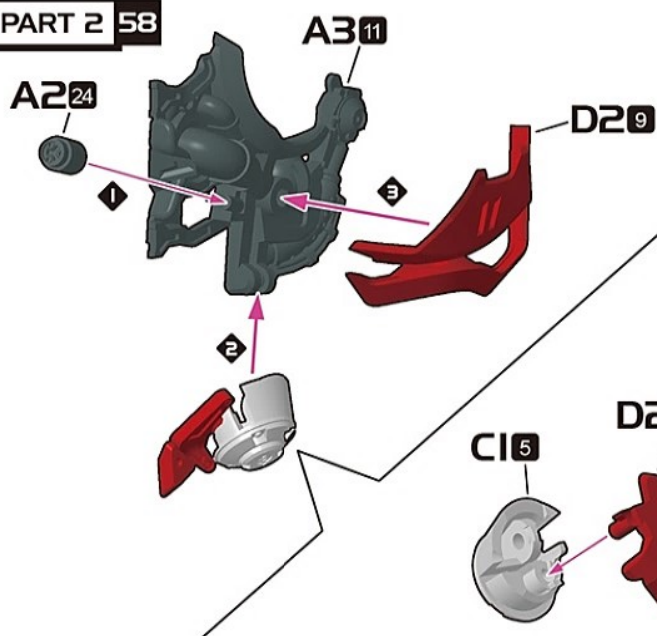
PART 2 56



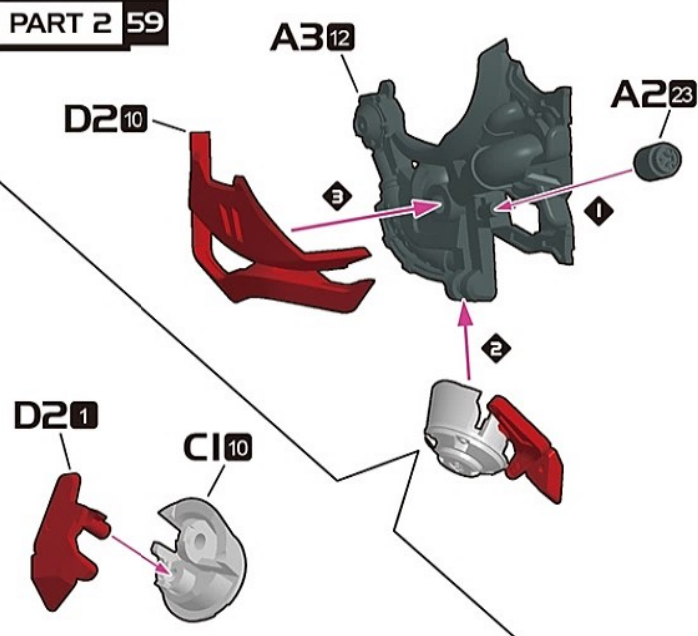
PART 2 57



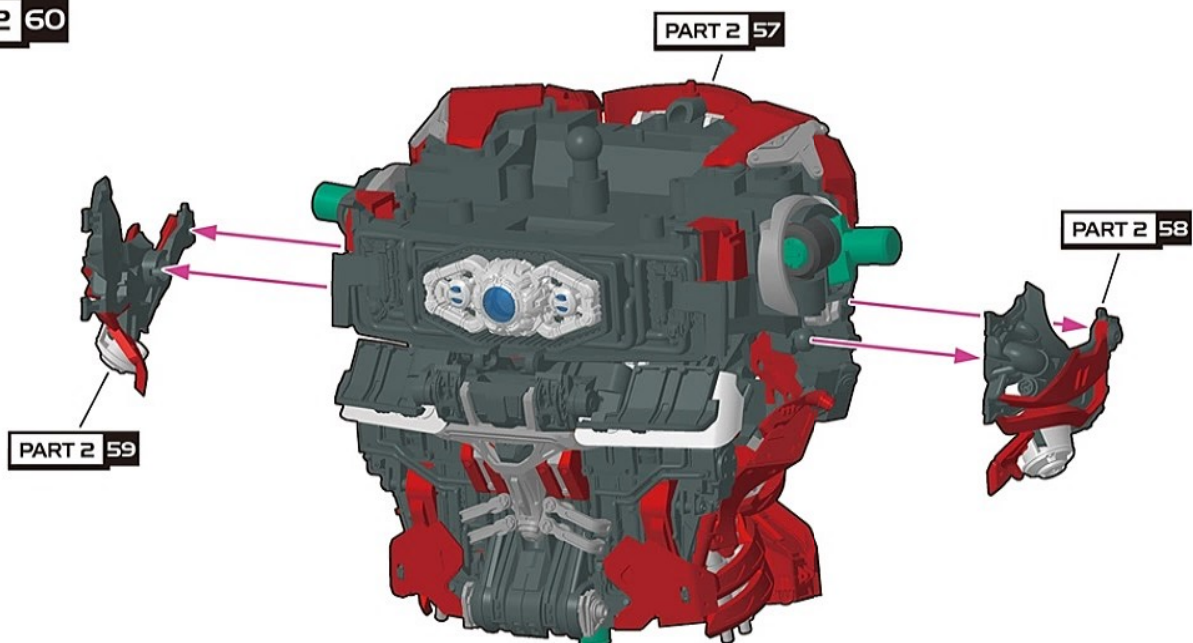
PART 2 58



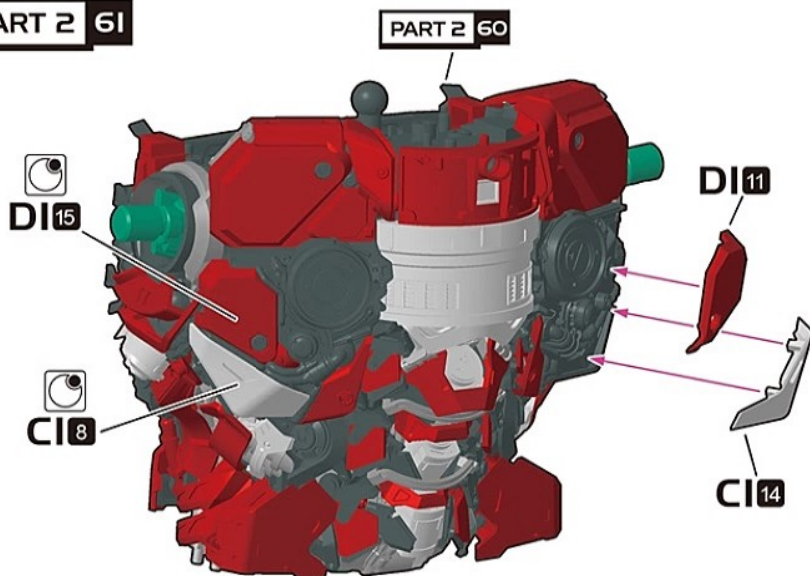
PART 2 59



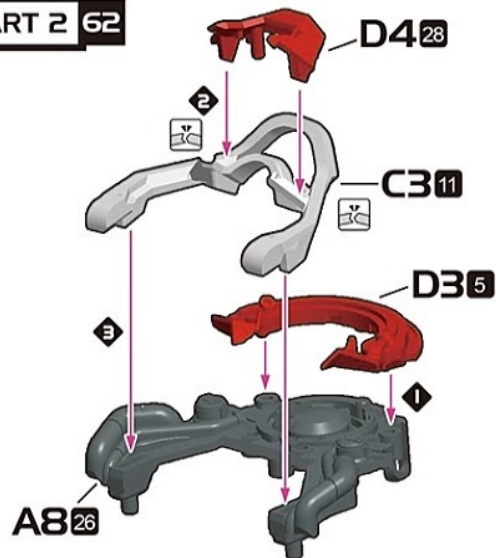
PART 2 60



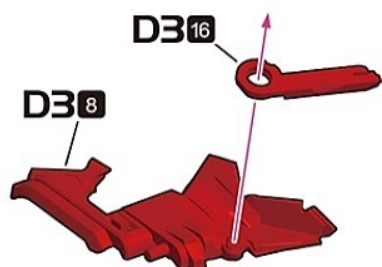
PART 2 61



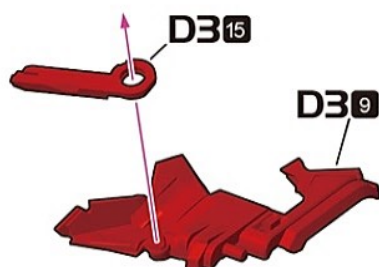
PART 2 62



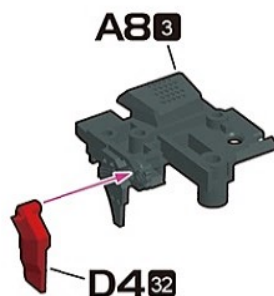
PART 2 63



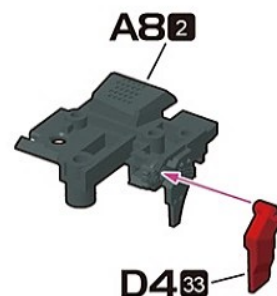
PART 2 64



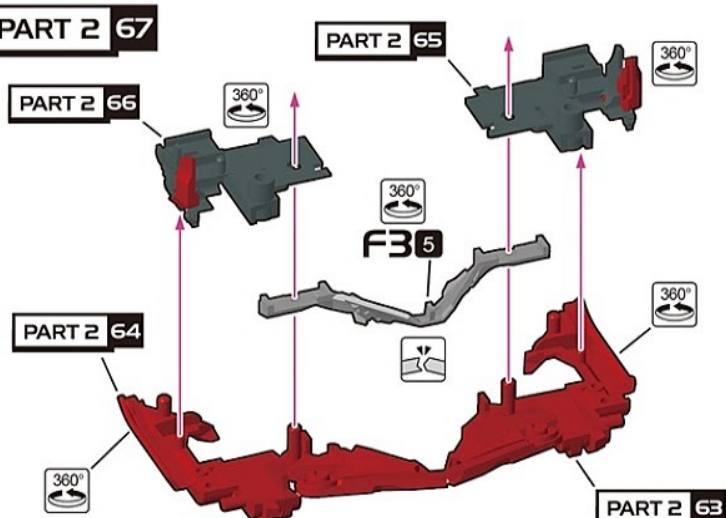
PART 2 65



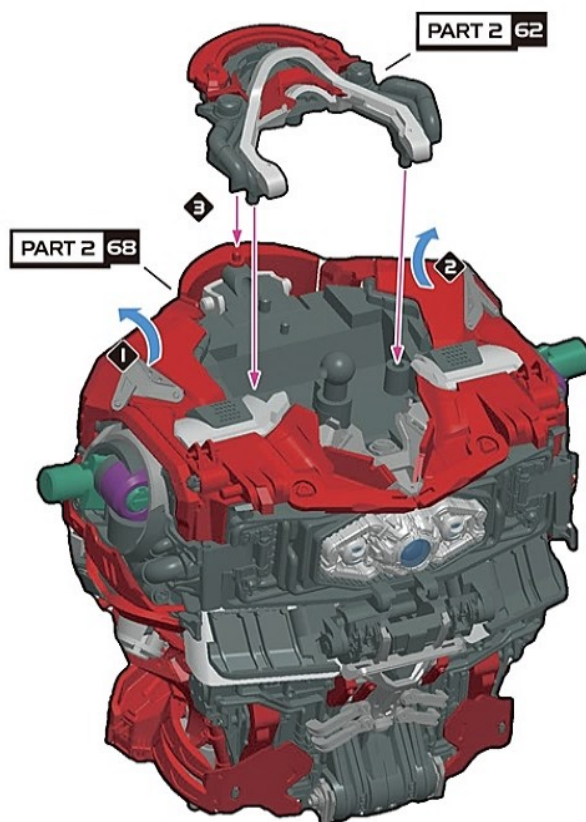
PART 2 66



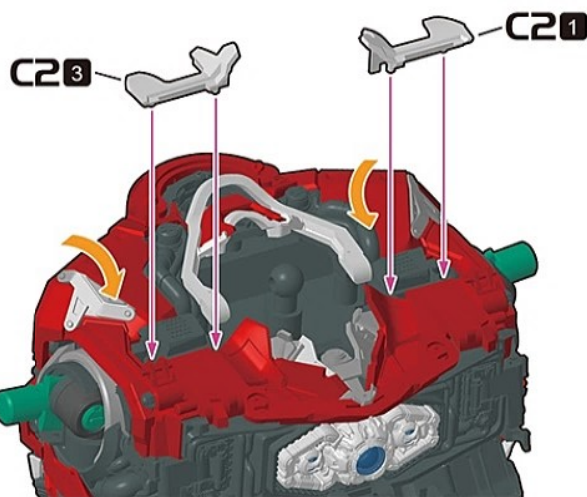
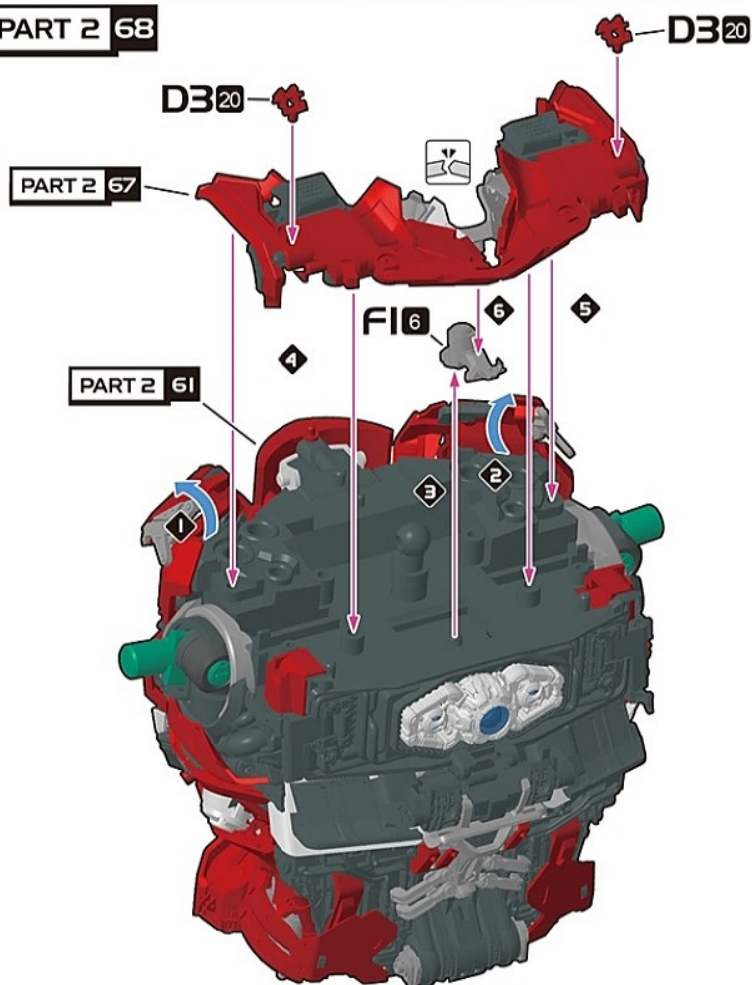
PART 2 67



PART 2 69



PART 2 68



按照表示的数值进行旋转
Rotate according to the number
of degree stated

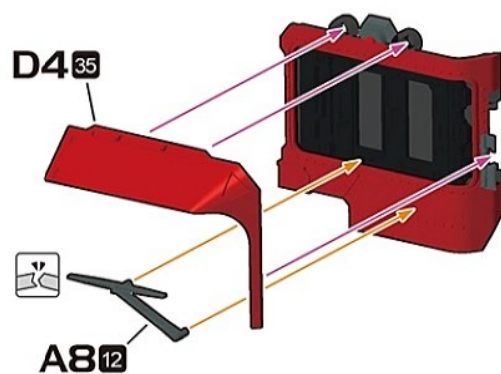
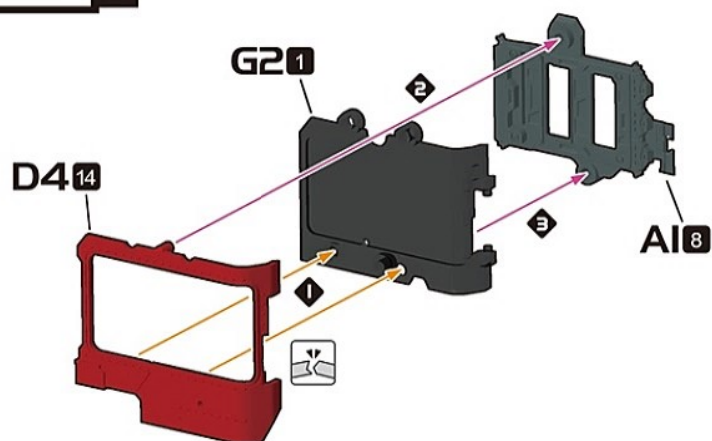


按号码1.2.3.顺序安装
Assemble parts in sequence

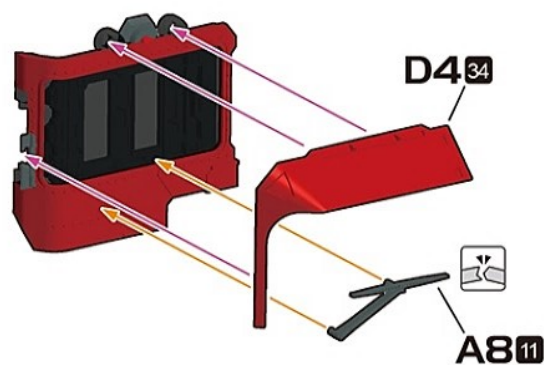
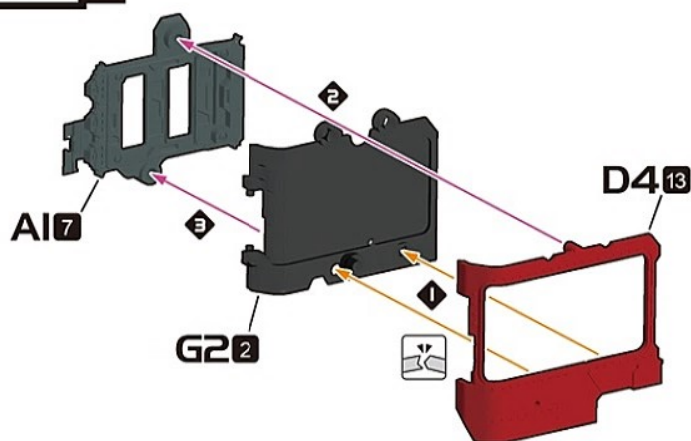


断裂注意
Damage attention

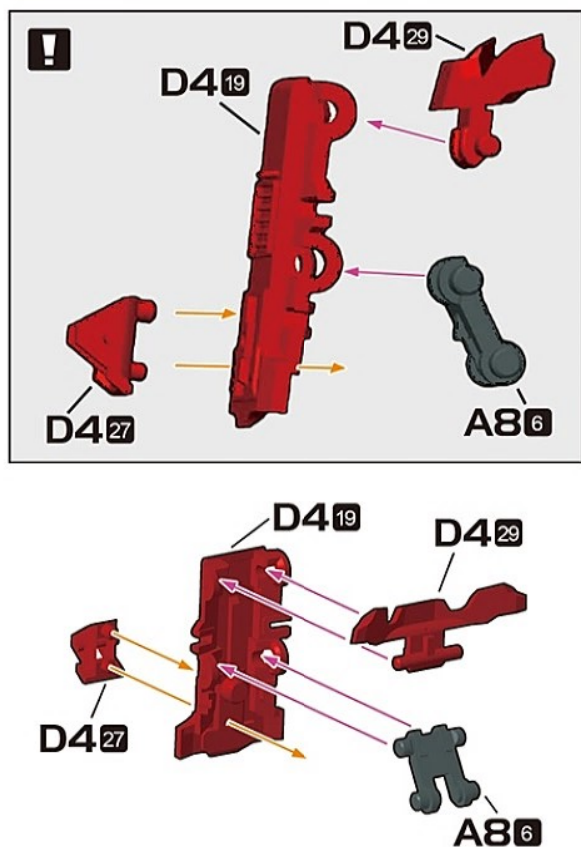
PART 2 70



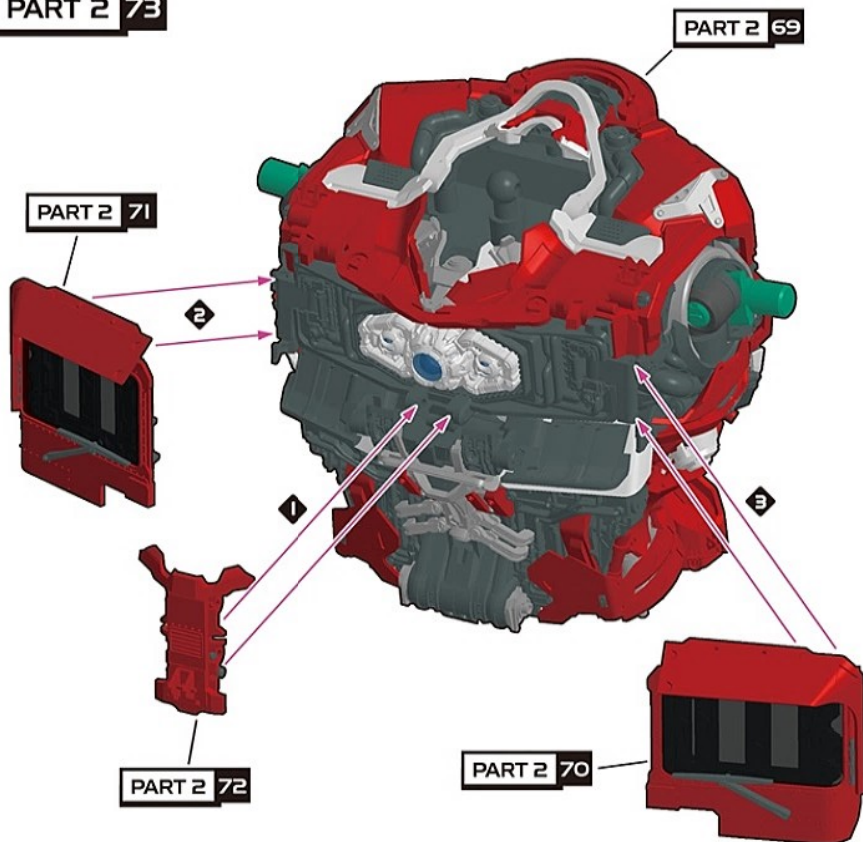
PART 2 71



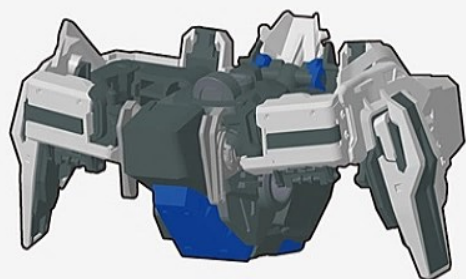
PART 2 72



PART 2 73



PART 3 HIP UNIT 胯部组装



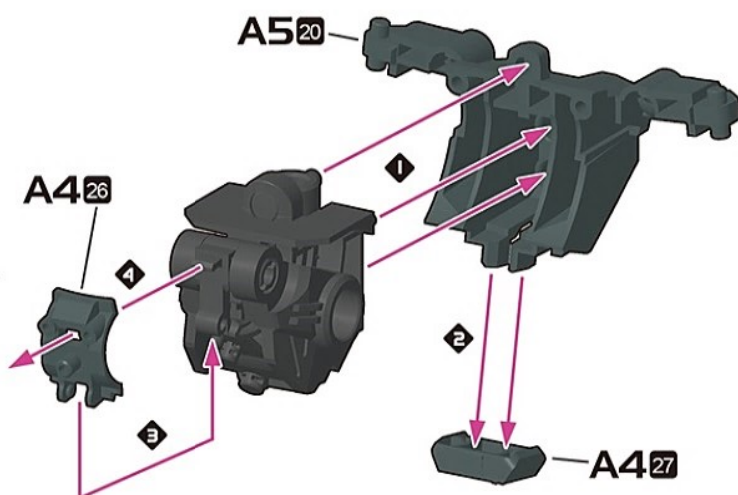
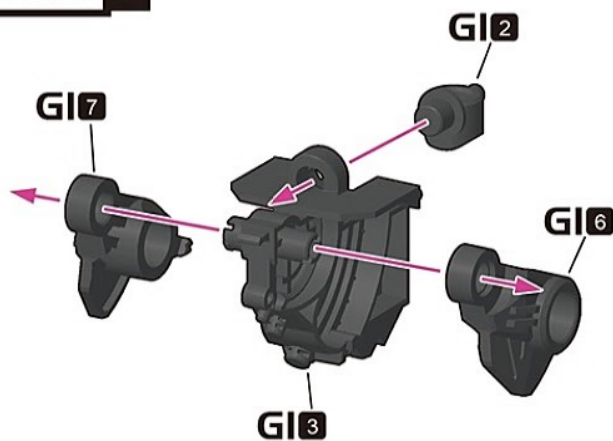
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件

	A3	A4	A5	A6	A8	A9
	B1	B2				
	C1	C2	C3			
	E1	E4				
	F4	G1				

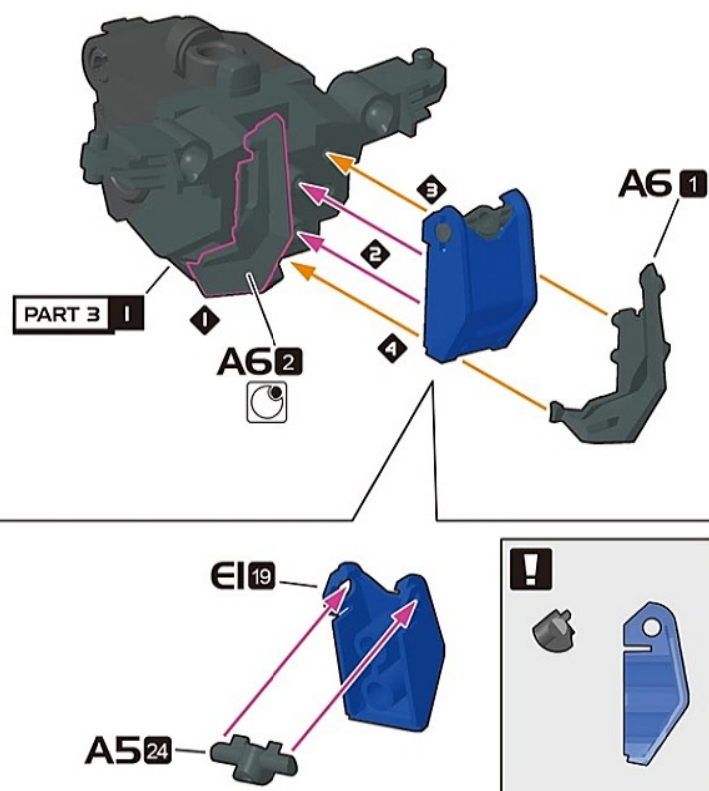
需要板件总数量
QUANTITY OF PLATE

15

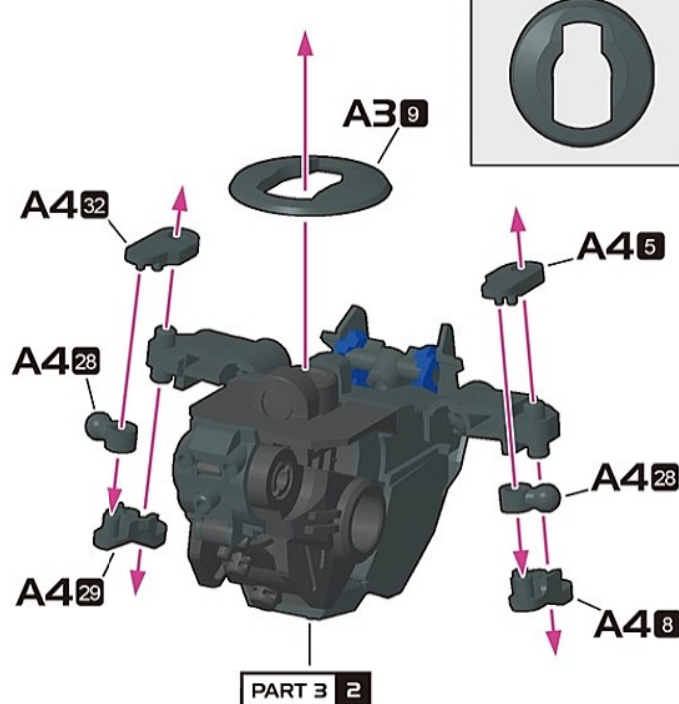
PART 3 1



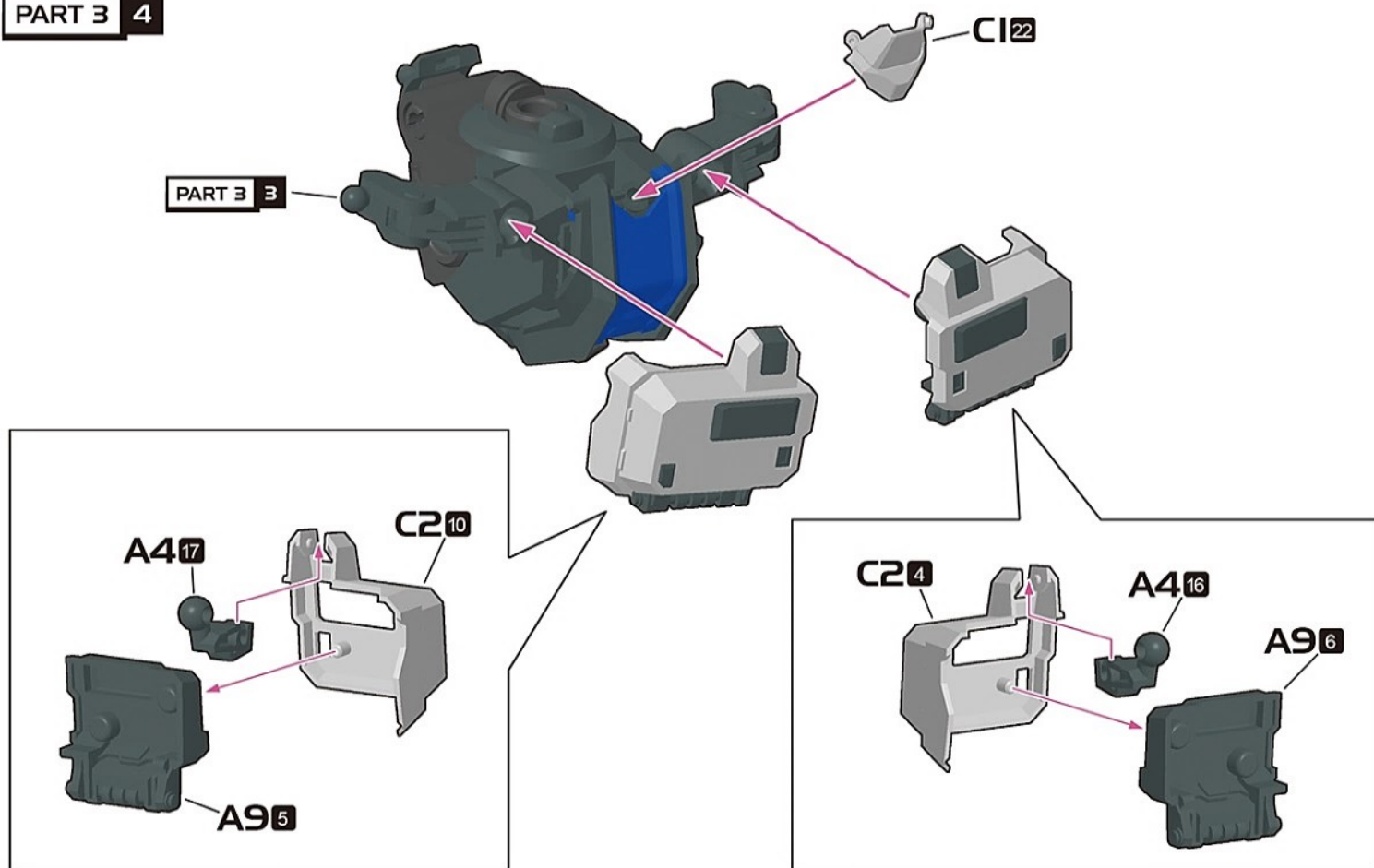
PART 3 2



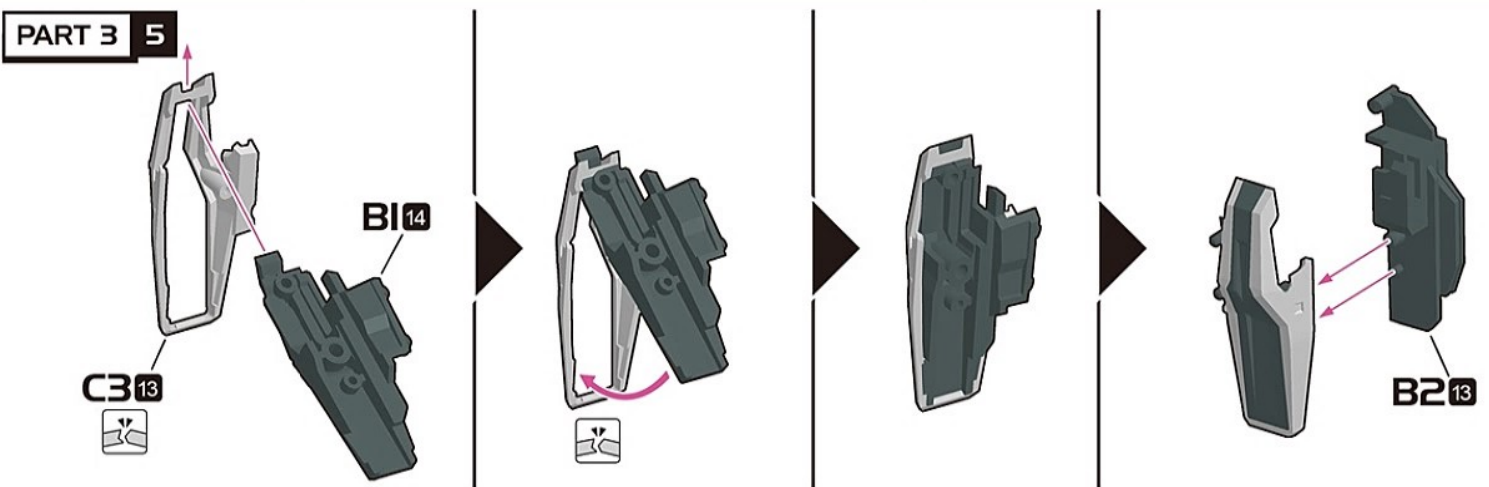
PART 3 3



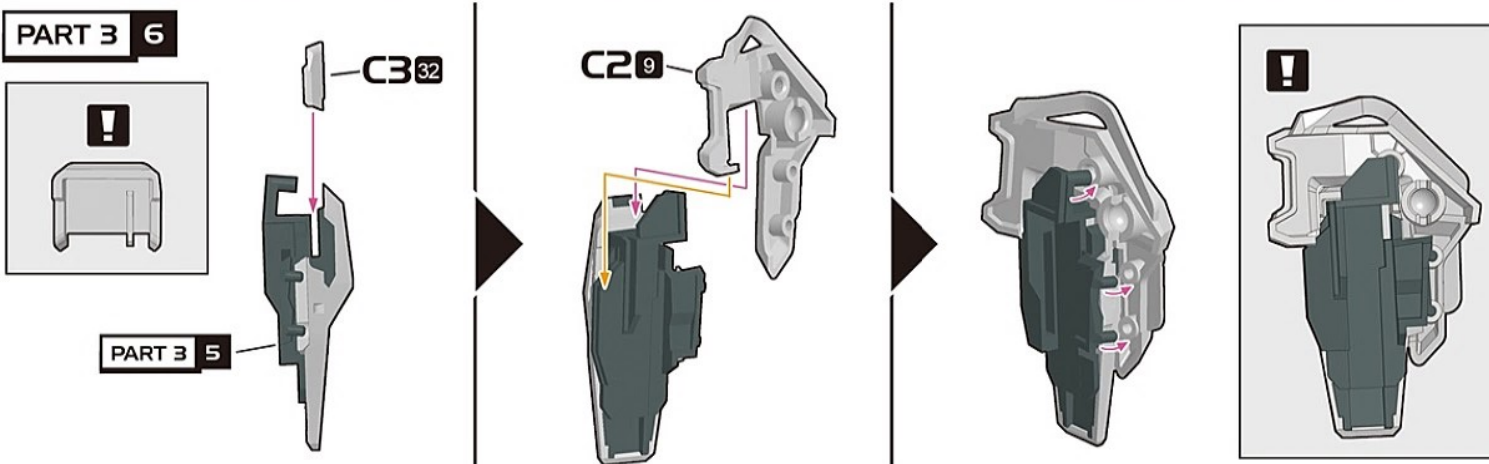
PART 3 4



PART 3 5



PART 3 6



PART 3 7

B11

C312

B212

PART 3 8

C333

C28

PART 3 7

PART 3 9

PART 3 4

PART 3 8

PART 3 6

E117

E411

PART 3 10

A425

C221

B220

A830

PART 3 11

A430

C219

B222

A831

PART 3 12

PART 3 9

PART 3 11

PART 3 10

F4 3

B1 17

F4 4

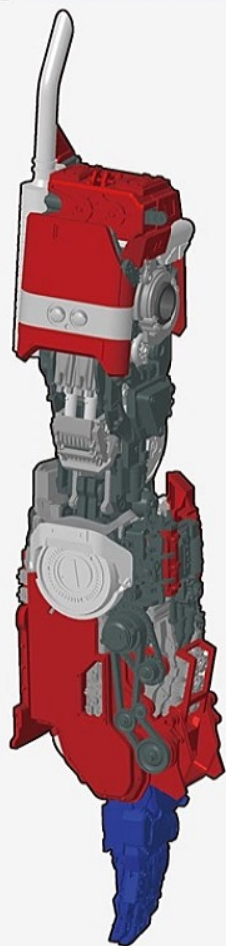
PART 3 13

PART 1 13

PART 2 72

PART 3 12

PART 4 RIGHT ARM UNIT 右手臂组装



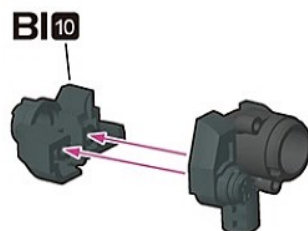
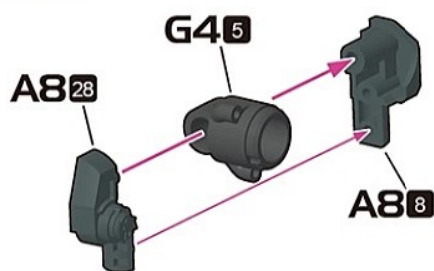
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件

A1	A2	A3	A4	A6	A8	A9
B1	B2					
C1	C2	C3				
D3	D4					
E2						
F2	F3	F5				
G4						

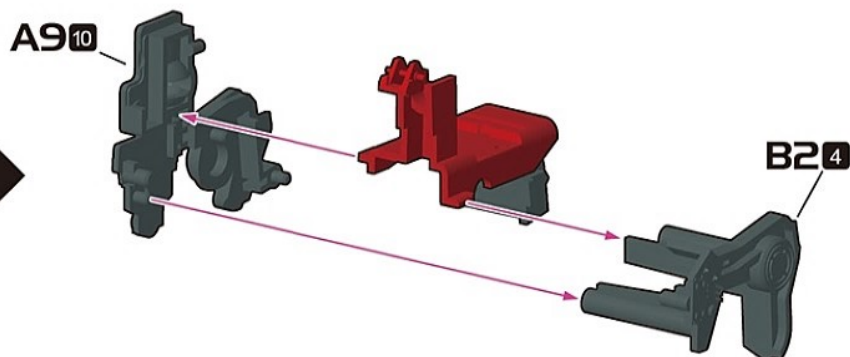
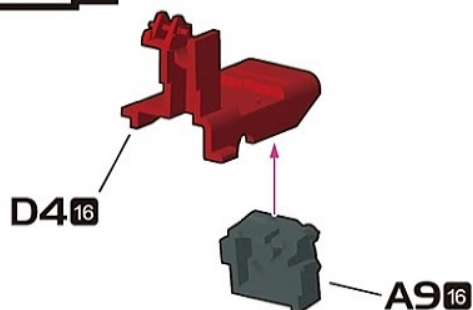
需要板件总数量
QUANTITY OF PLATE

19

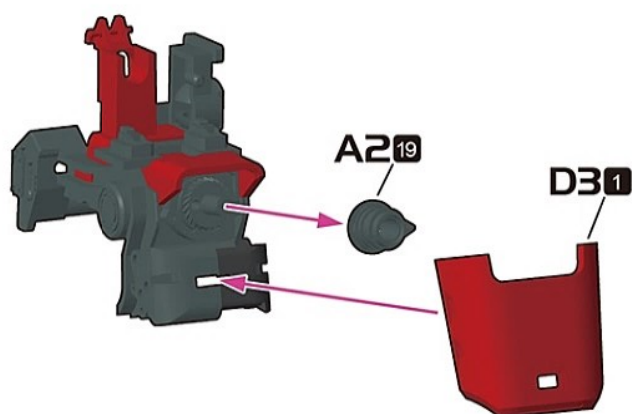
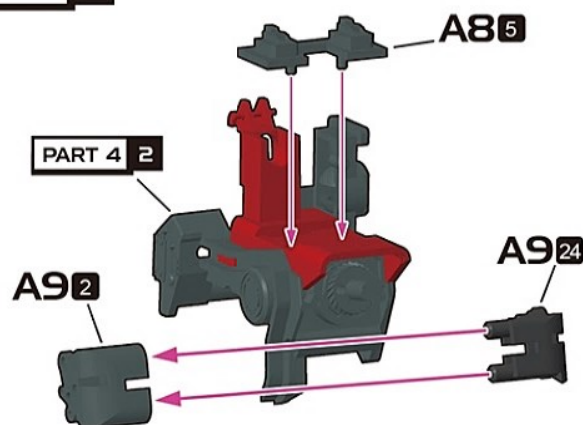
PART 4 1



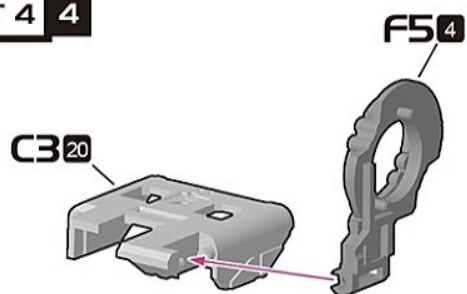
PART 4 2



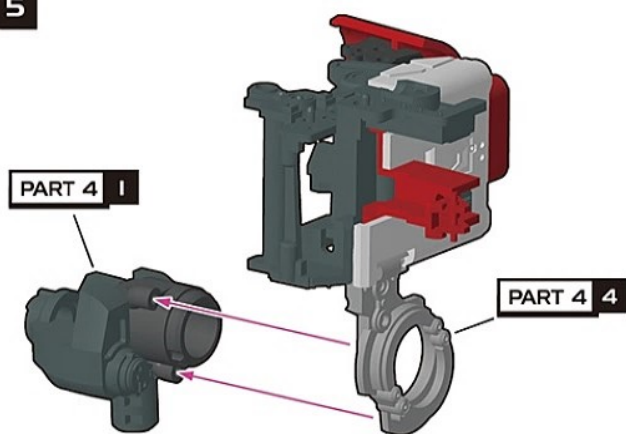
PART 4 3



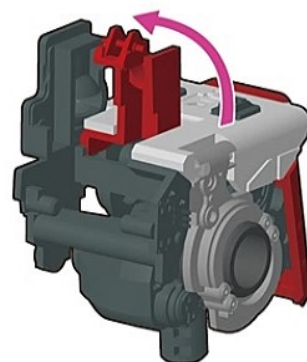
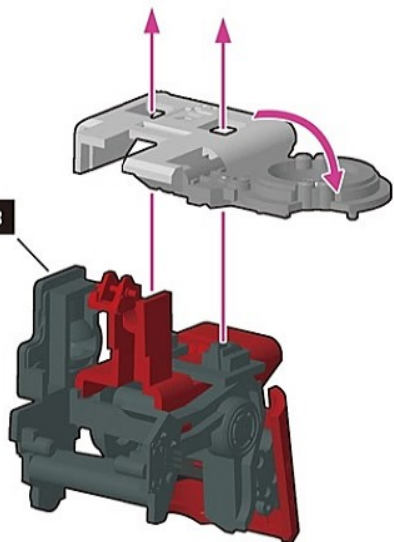
PART 4 4



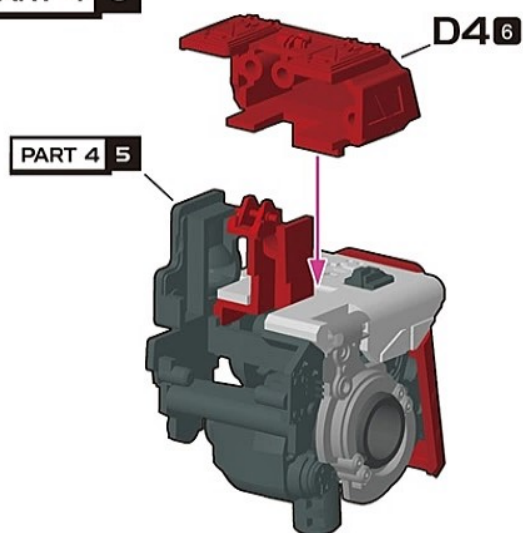
PART 4 5



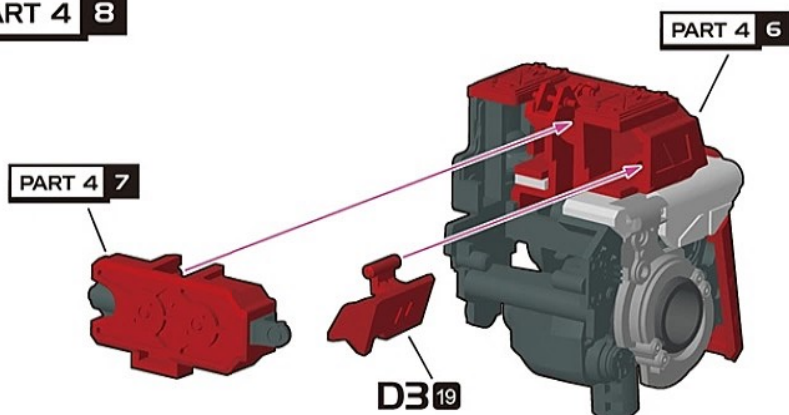
PART 4 3



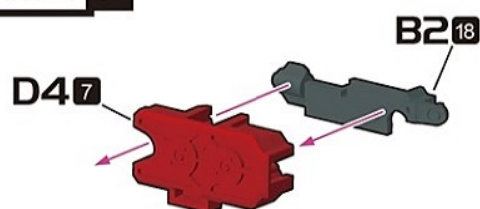
PART 4 6



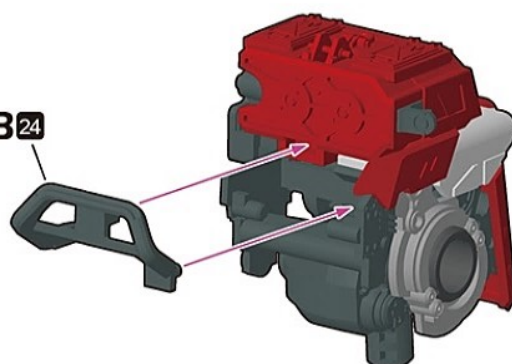
PART 4 8



PART 4 7



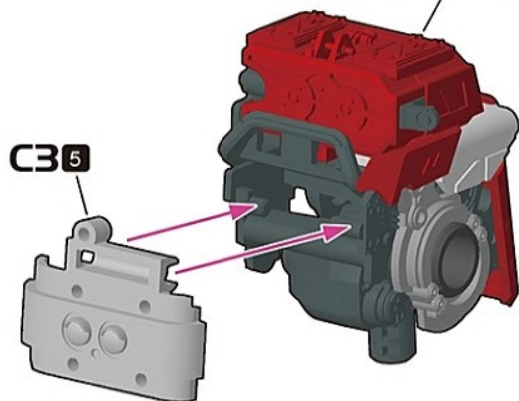
A824



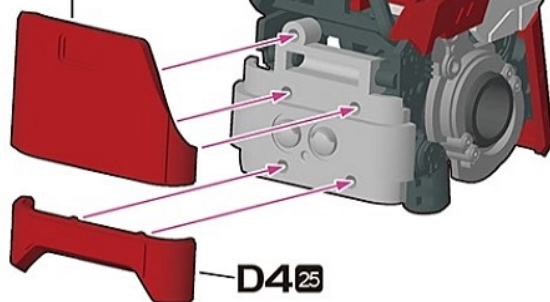
PART 4 9

C3 5

PART 4 8



D4 23

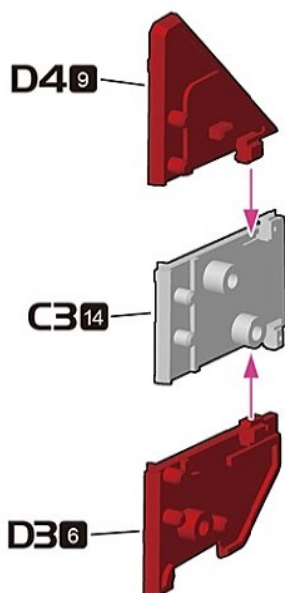


PART 4 10

D4 9

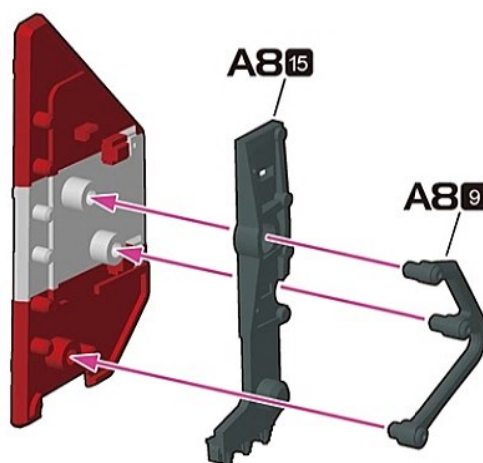
C3 14

D3 6



A8 15

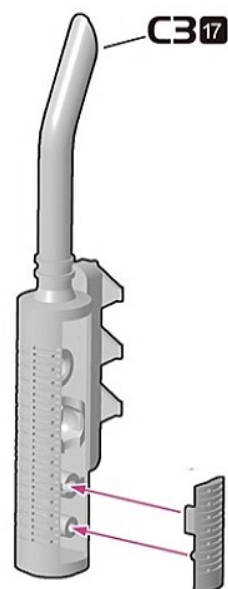
A8 9



PART 4 11

C3 17

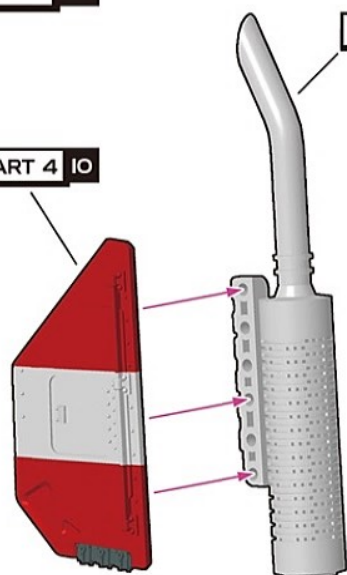
C3 25



PART 4 12

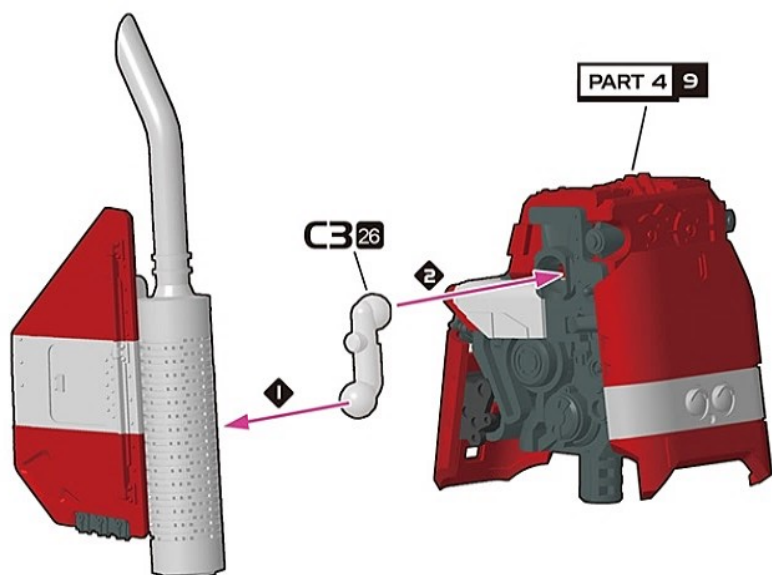
PART 4 11

PART 4 10

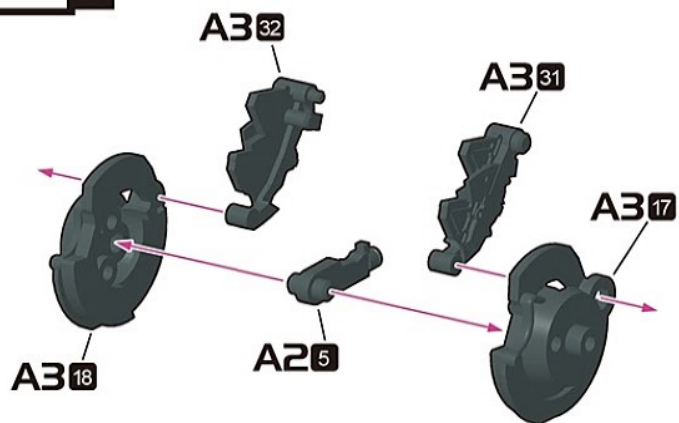


PART 4 9

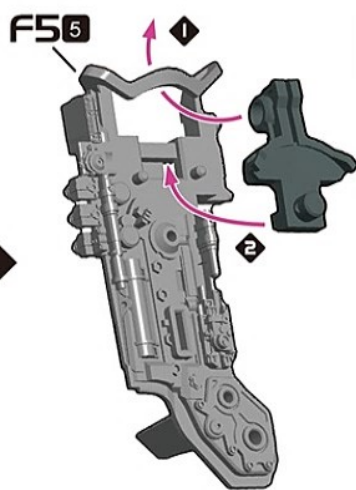
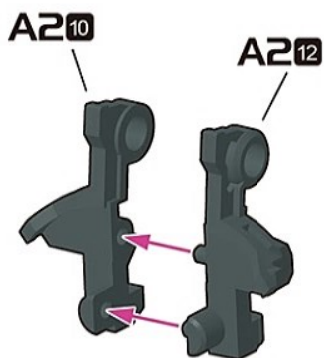
C3 26



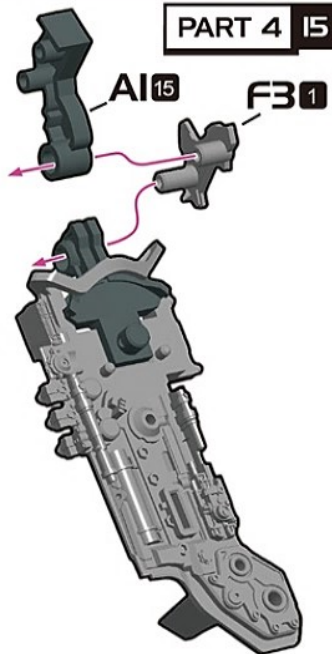
PART 4 13



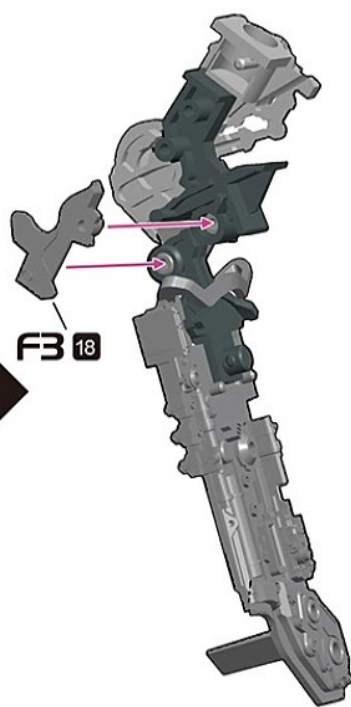
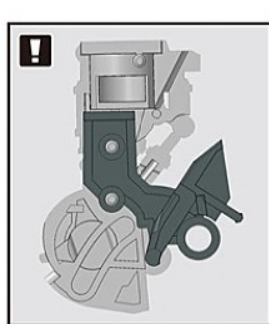
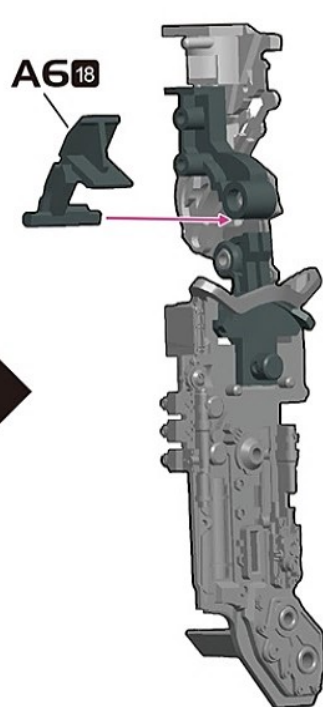
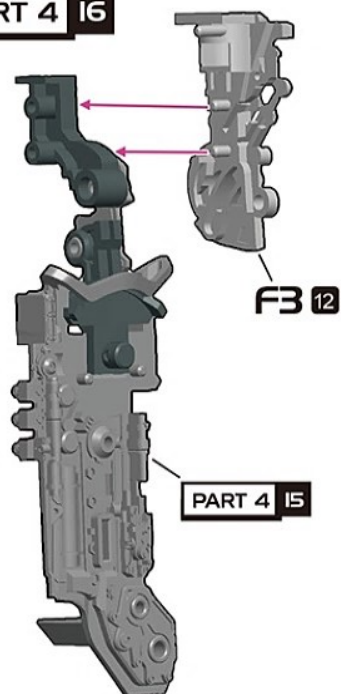
PART 4 14



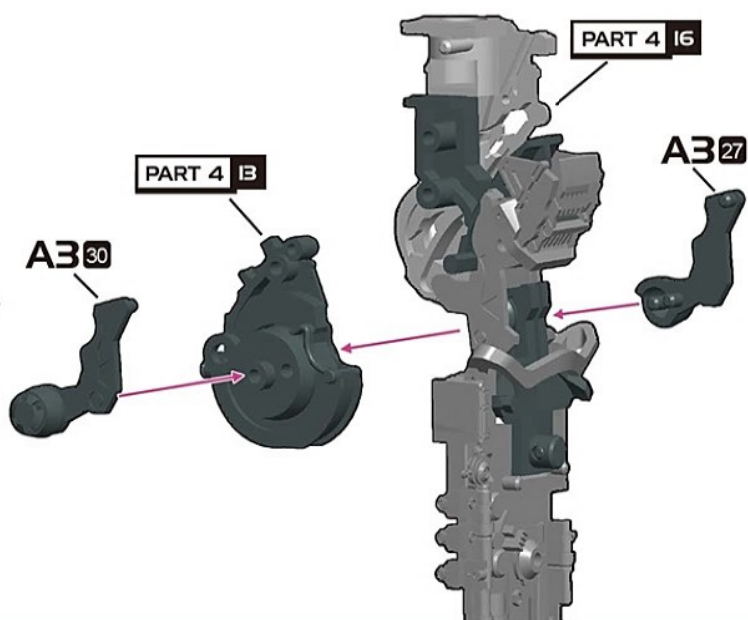
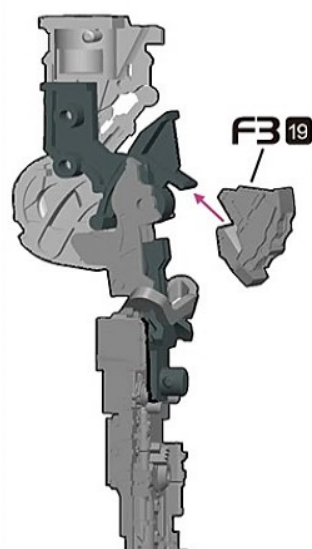
PART 4 15



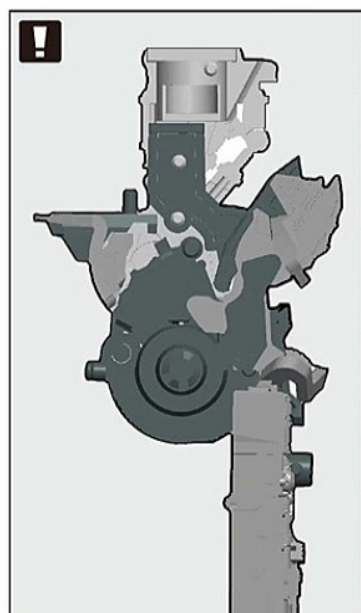
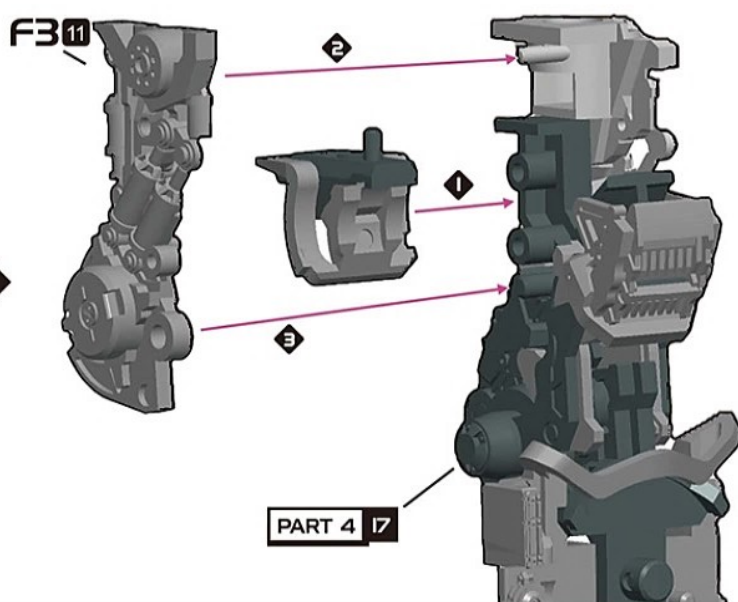
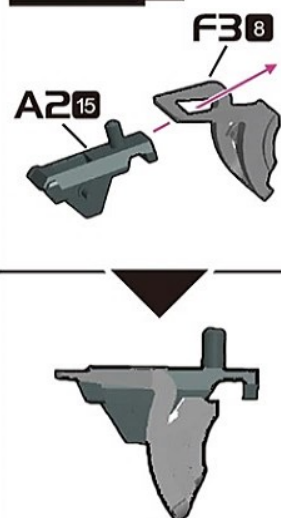
PART 4 16



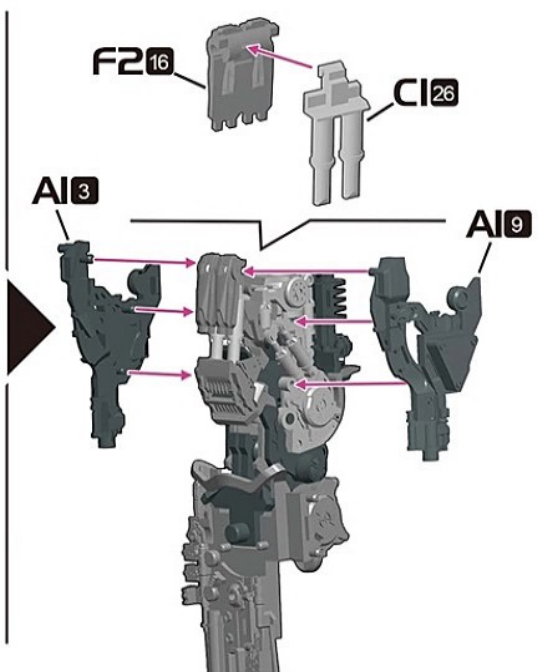
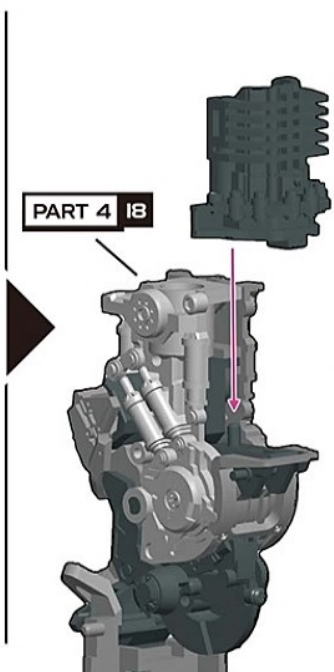
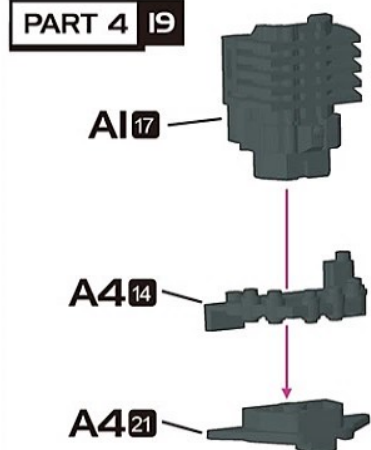
PART 4 17



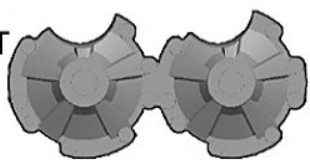
PART 4 18



PART 4 19

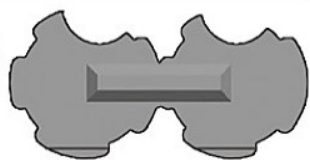


正面
FRONT



PART 4 20

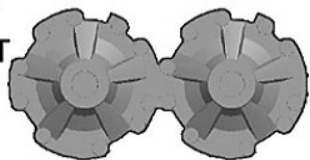
背面
BACK



此处有落差

•Place the parts in the direction and the position as shown.

正面
FRONT

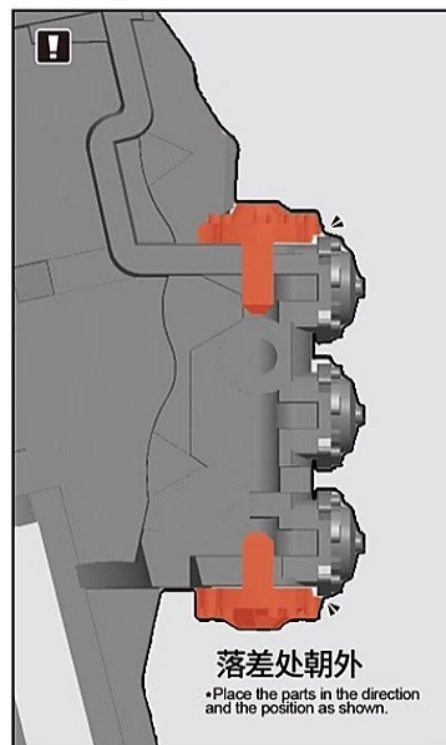
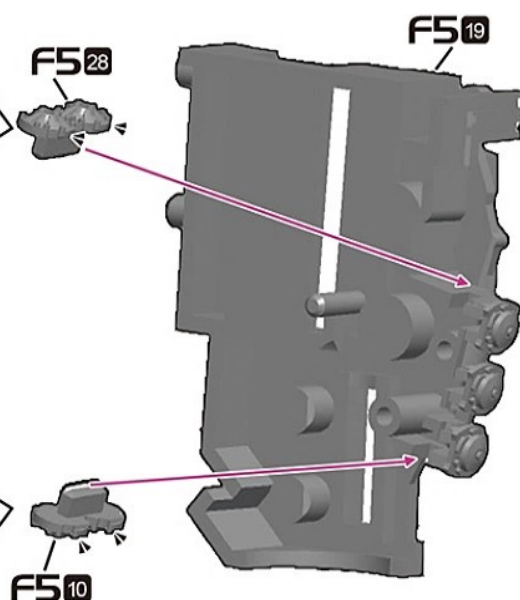


背面
BACK



此处有落差

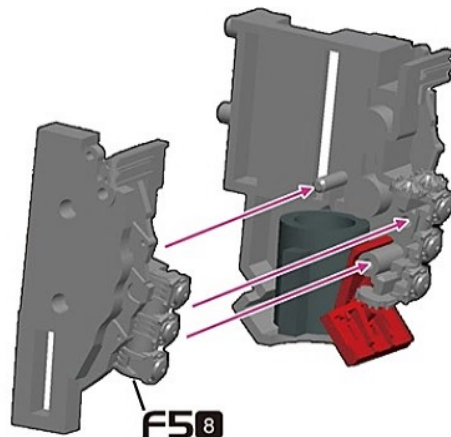
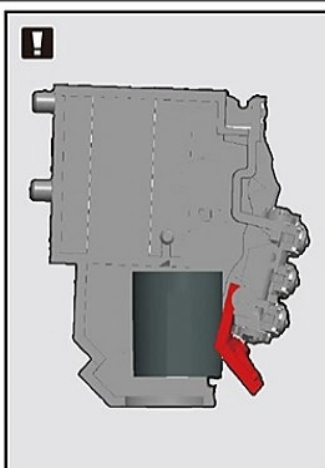
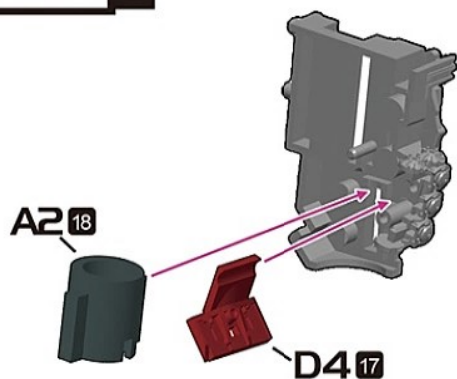
•Place the parts in the direction and the position as shown.



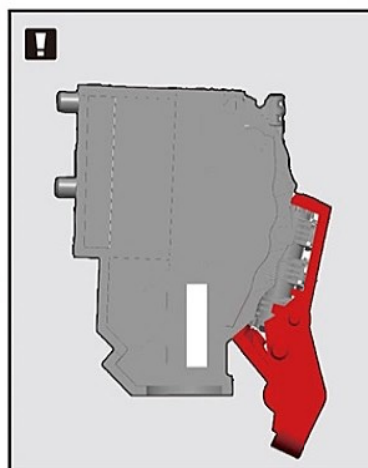
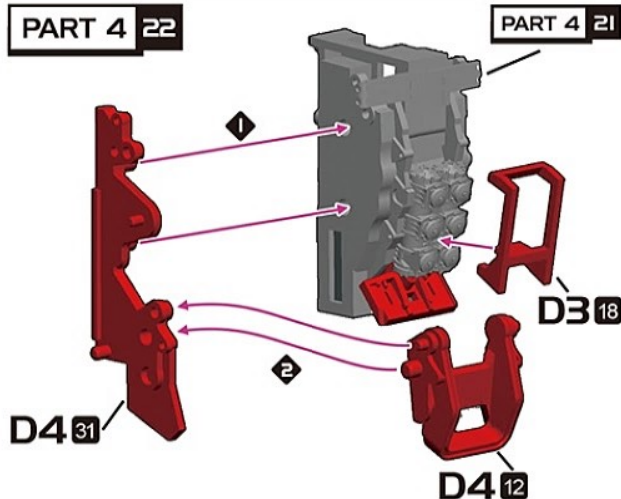
落差处朝外

•Place the parts in the direction and the position as shown.

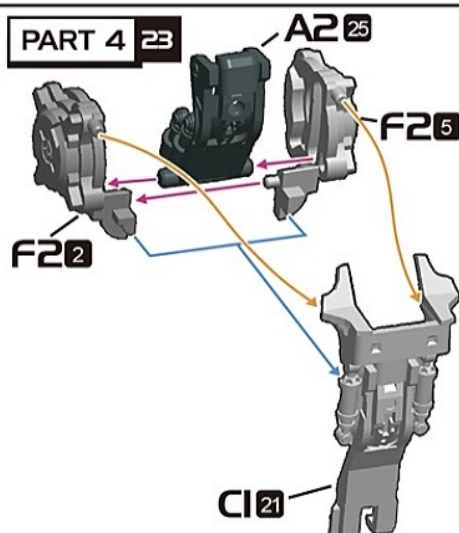
PART 4 21



PART 4 22



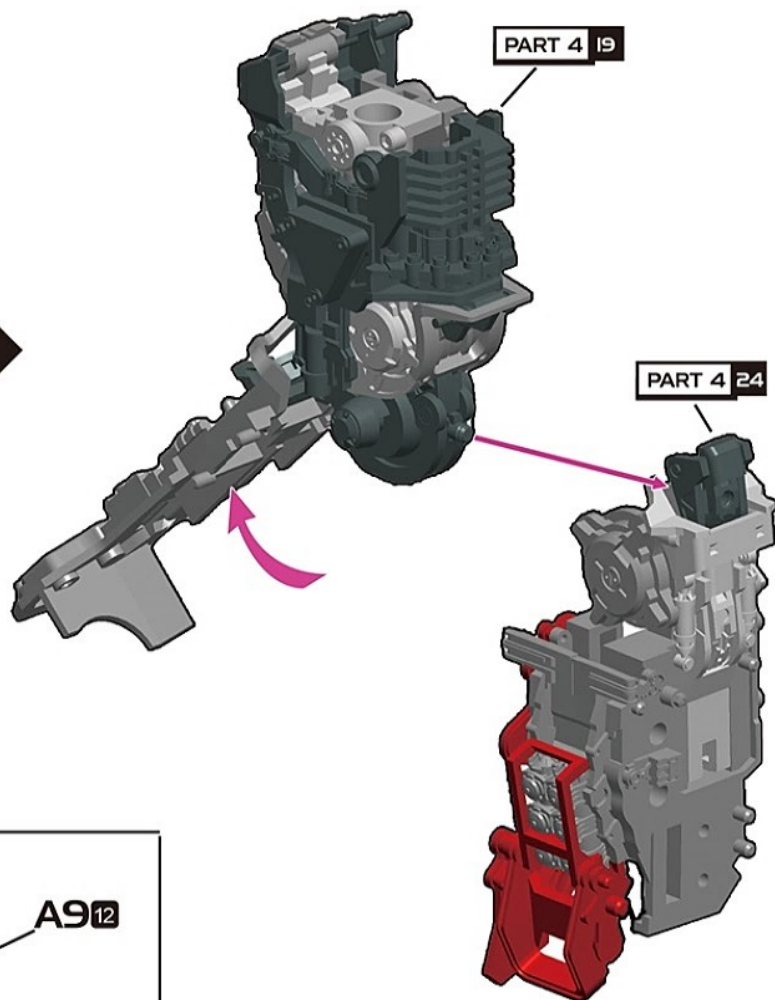
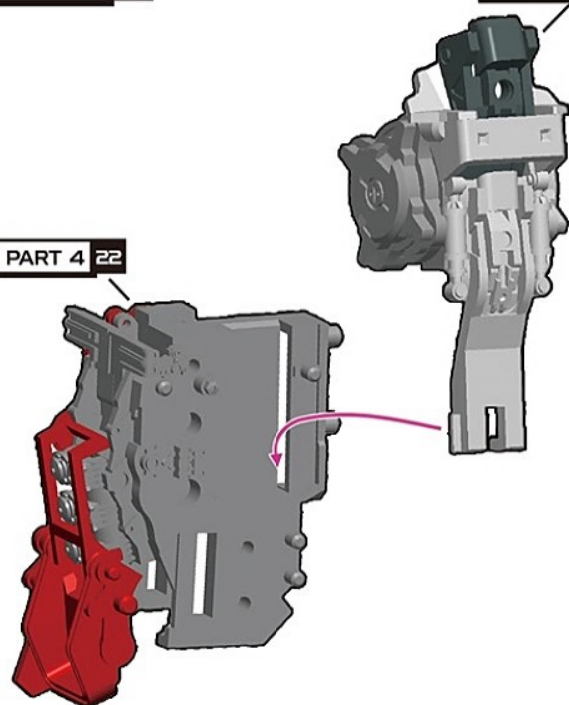
PART 4 23



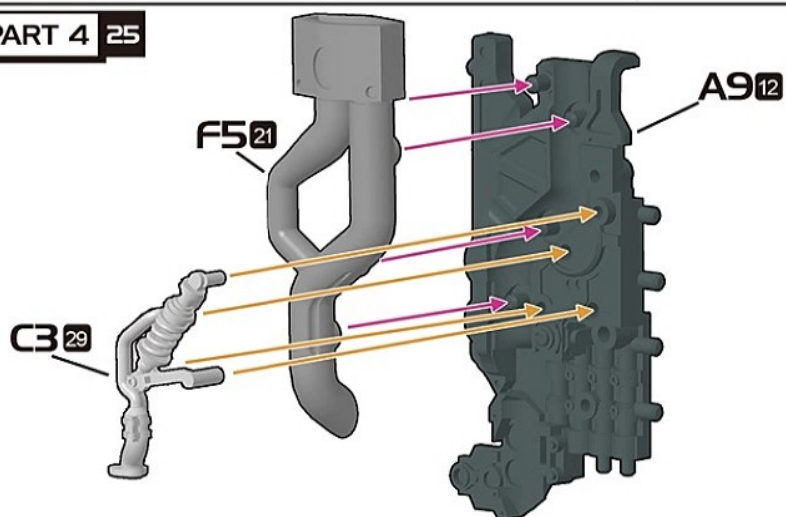
PART 4 24

PART 4 23

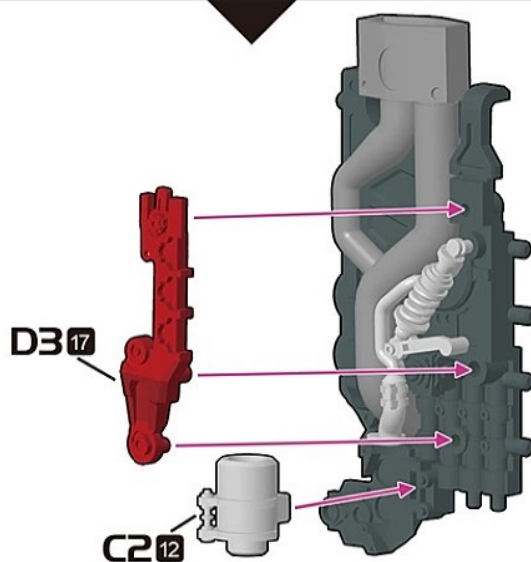
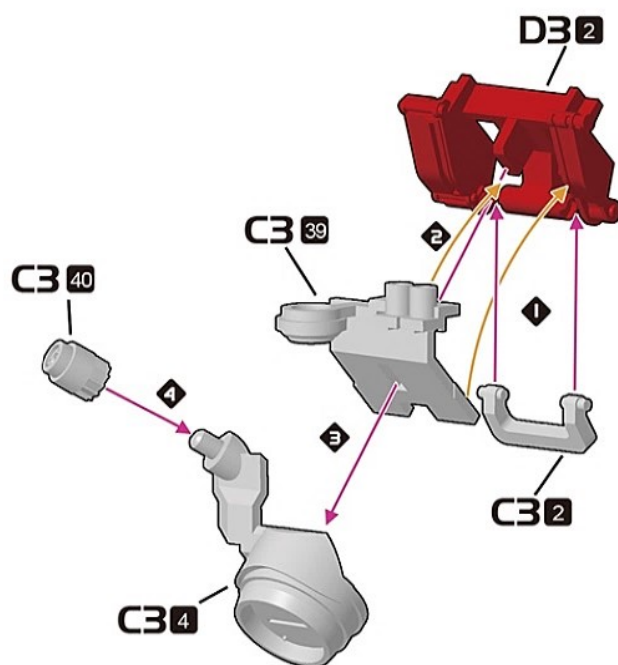
PART 4 22



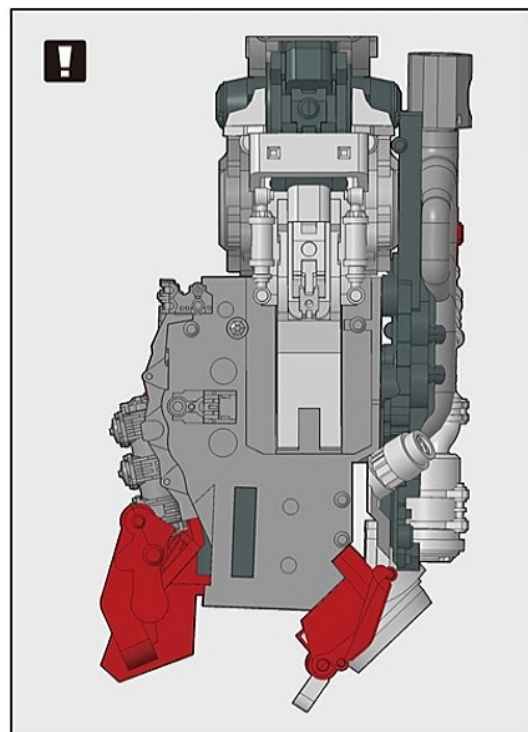
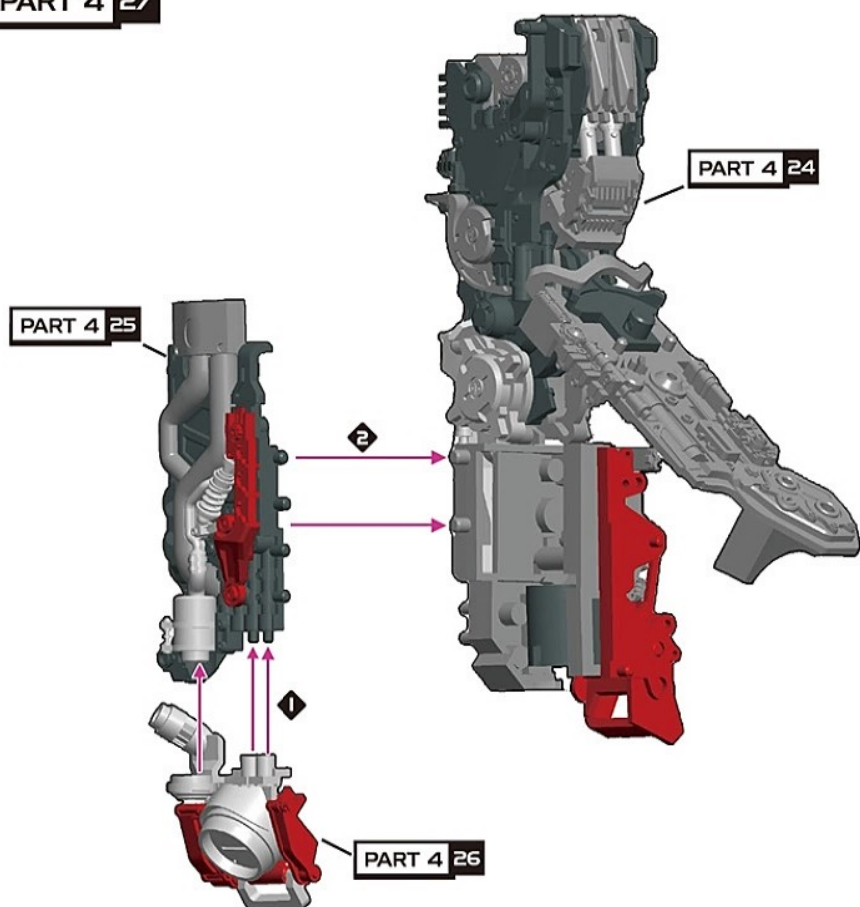
PART 4 25



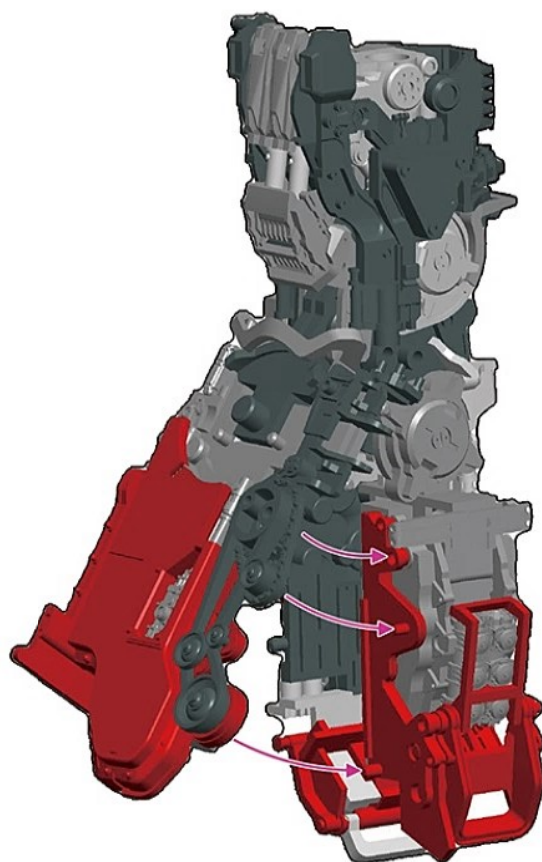
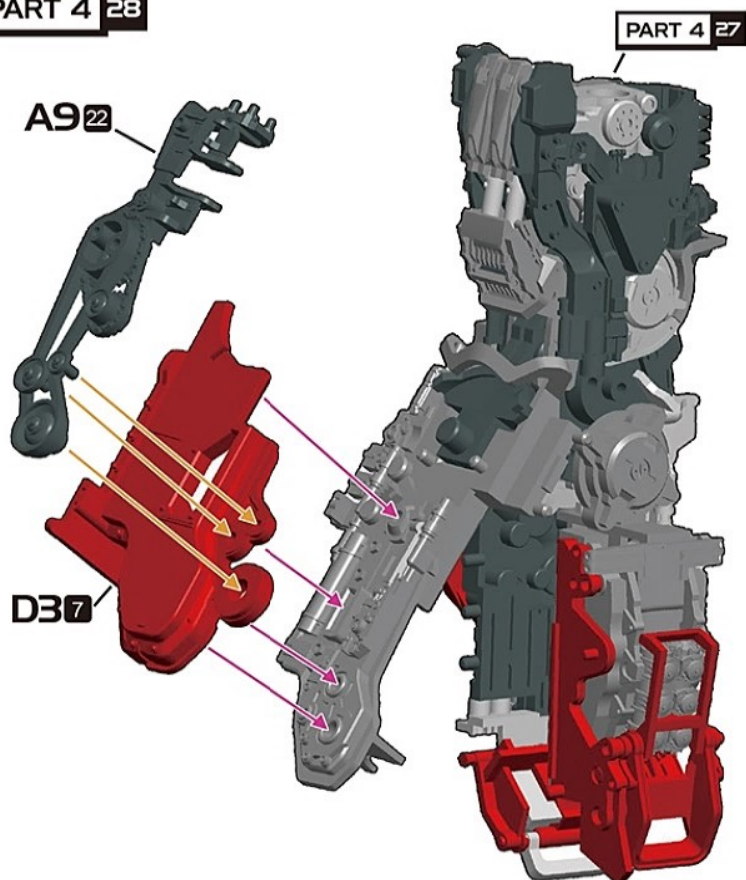
PART 4 26



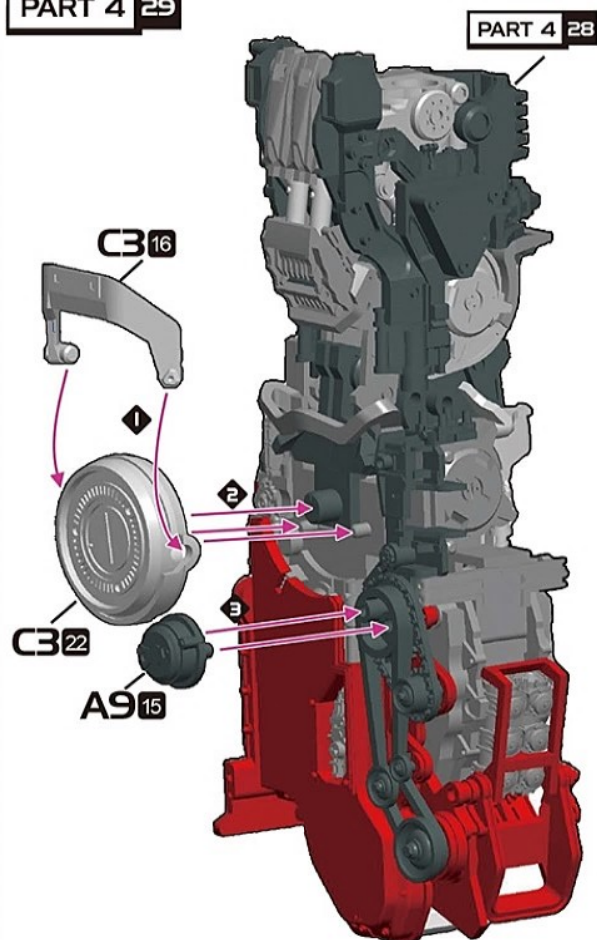
PART 4 27



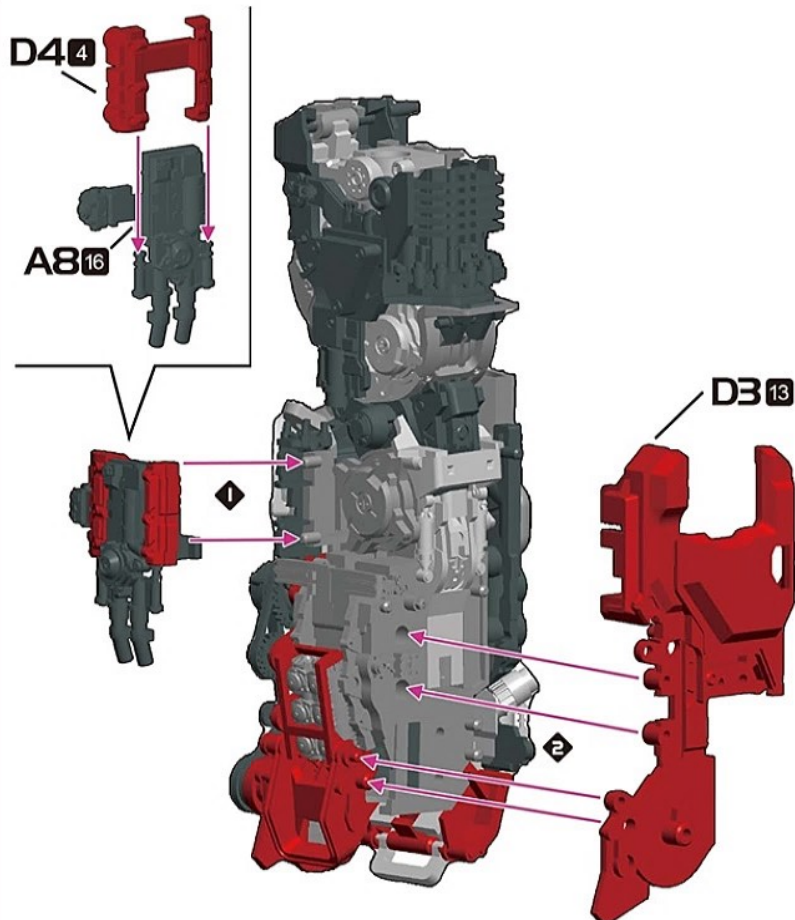
PART 4 28



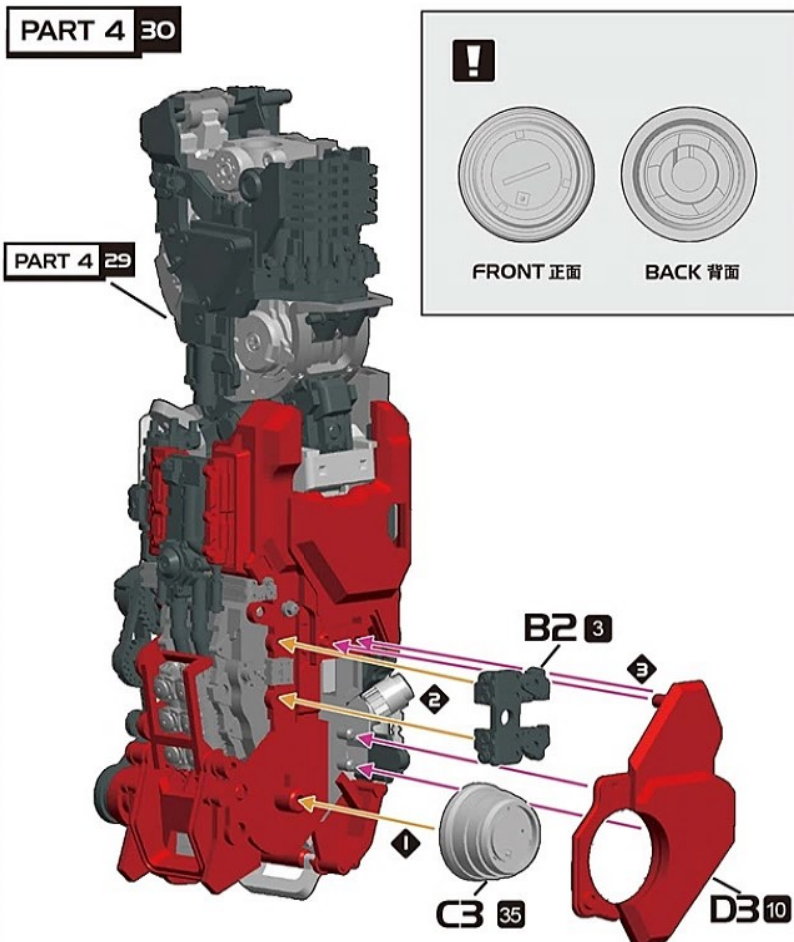
PART 4 29



PART 4 28

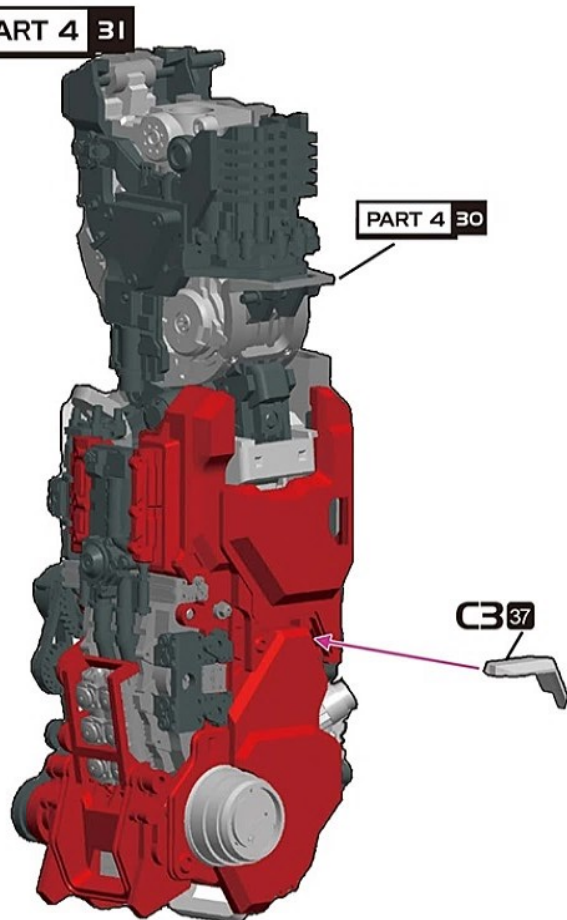


PART 4 30



PART 4 29

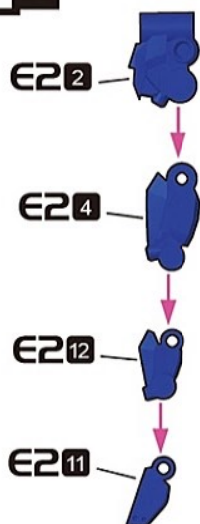
PART 4 31



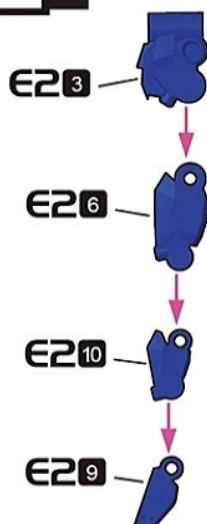
PART 4 30

C3 37

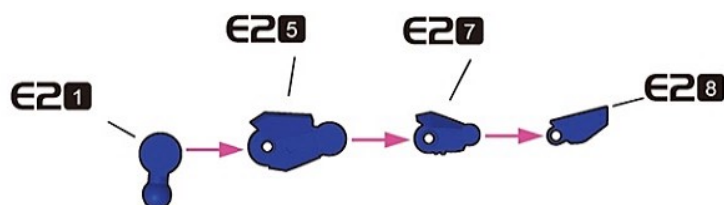
PART 4 32



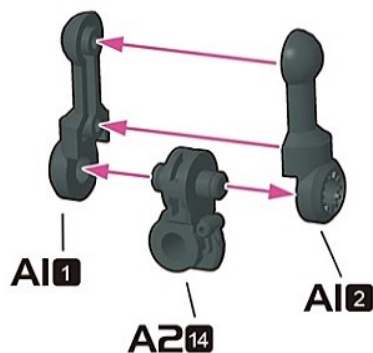
PART 4 33 X3



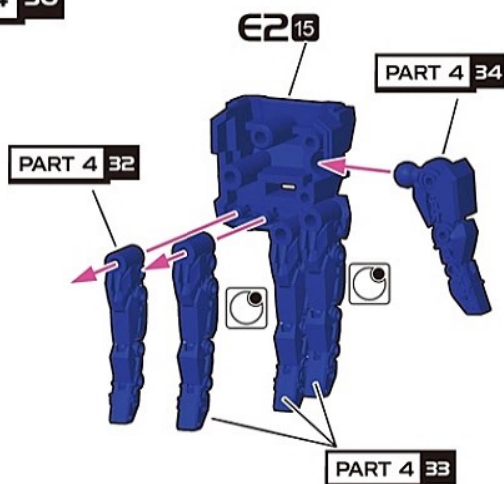
PART 4 34



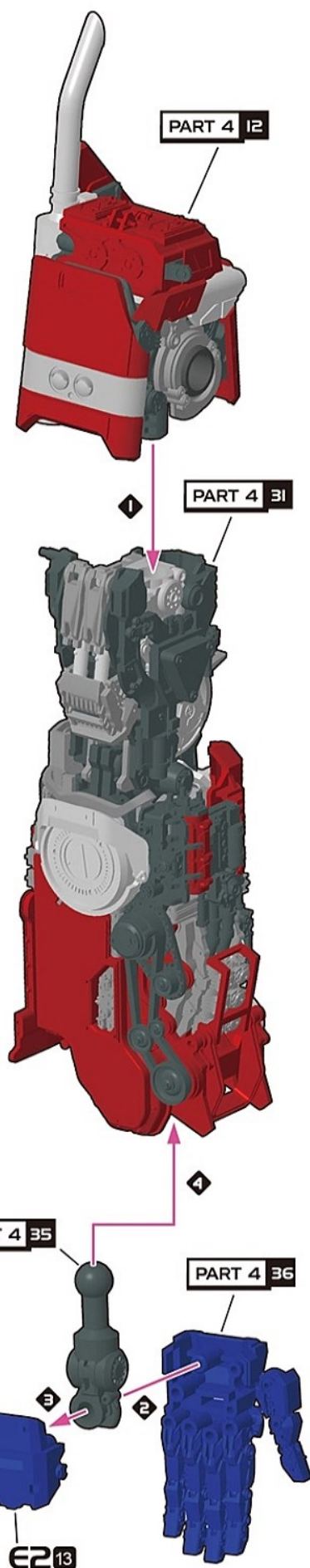
PART 4 35



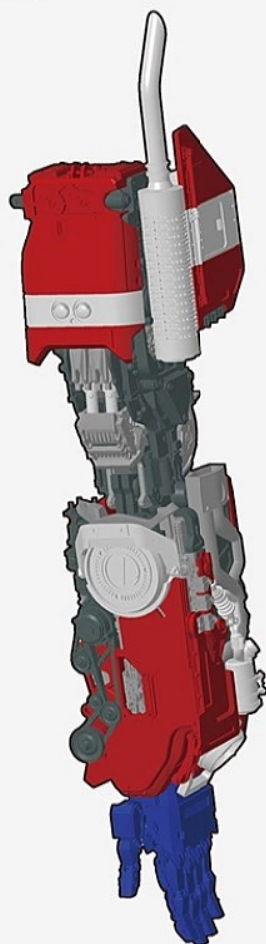
PART 4 36



PART 4 RIGHT ARM FINISH 右手臂完成



PART 5 LEFT ARM UNIT 左手臂组装



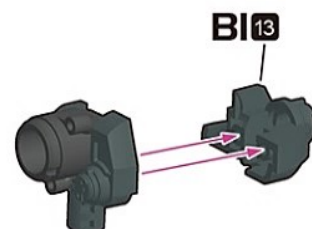
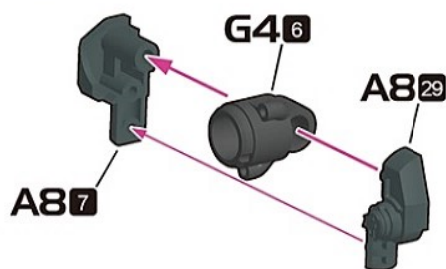
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件

	A1	A2	A3	A4	A6	A8	A9
	B1	B2					
	C1	C2	C3				
	D3	D4					
	E2						
	F2	F3	F5				
	G4						

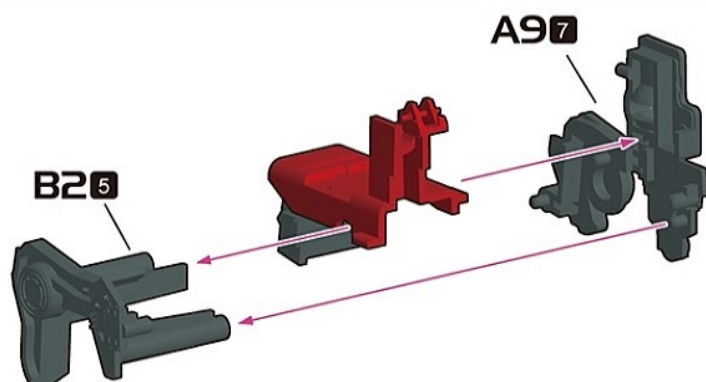
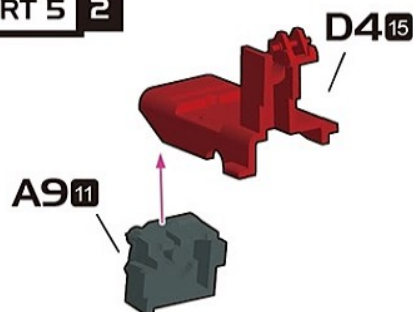
需要板件总数量
QUANTITY OF PLATE

19

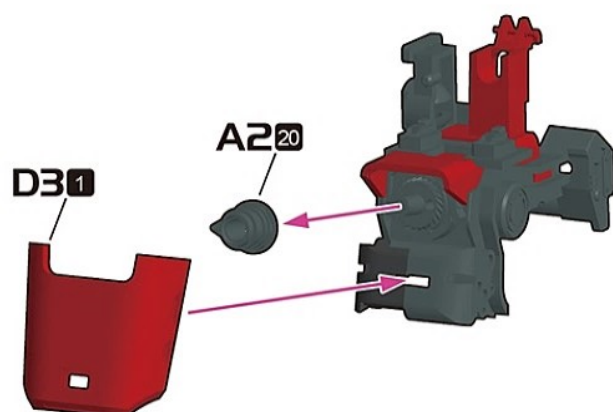
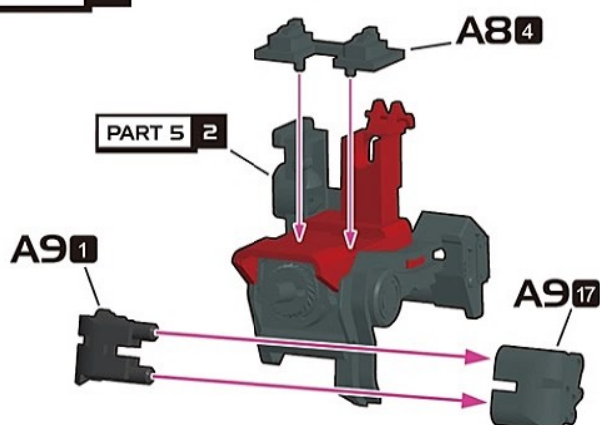
PART 5 1



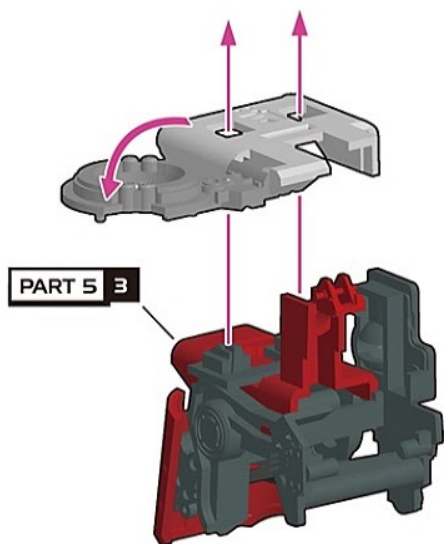
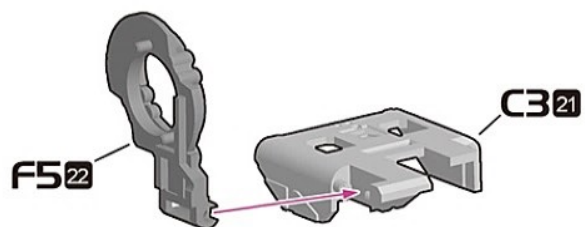
PART 5 2



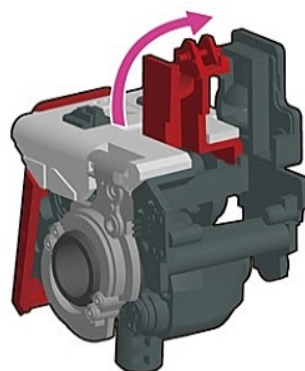
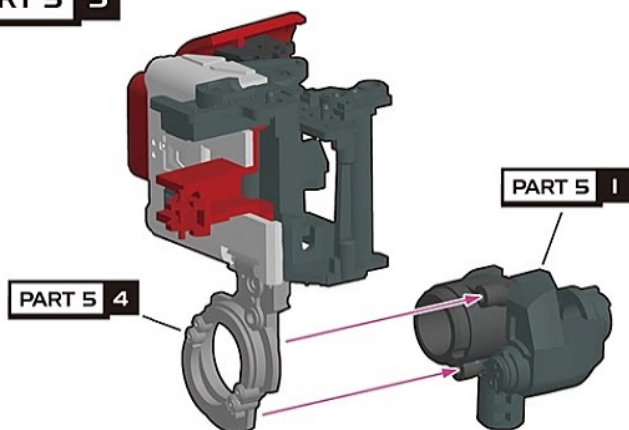
PART 5 3



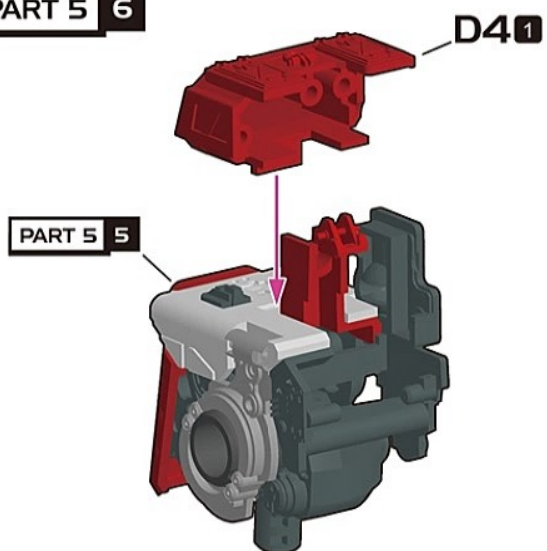
PART 5 4



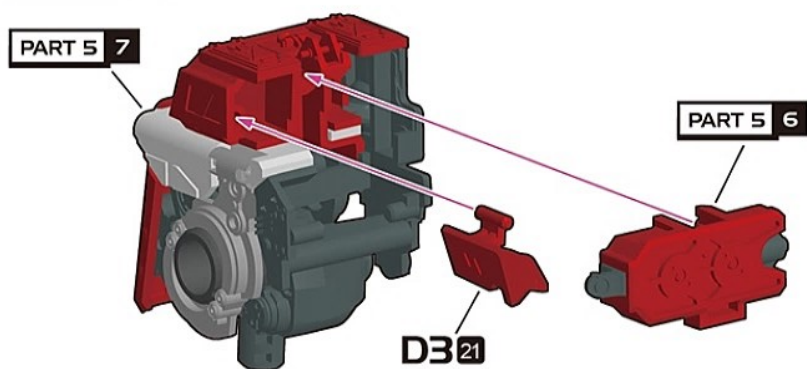
PART 5 5



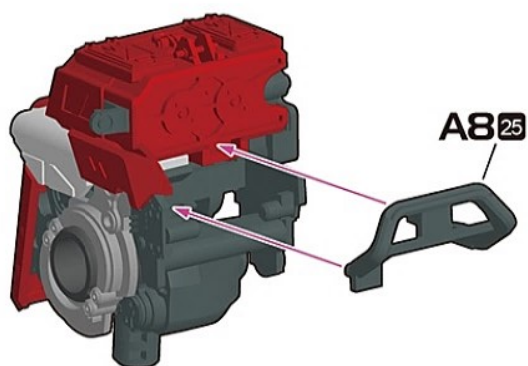
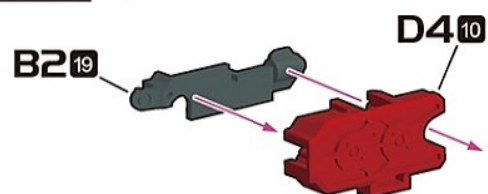
PART 5 6



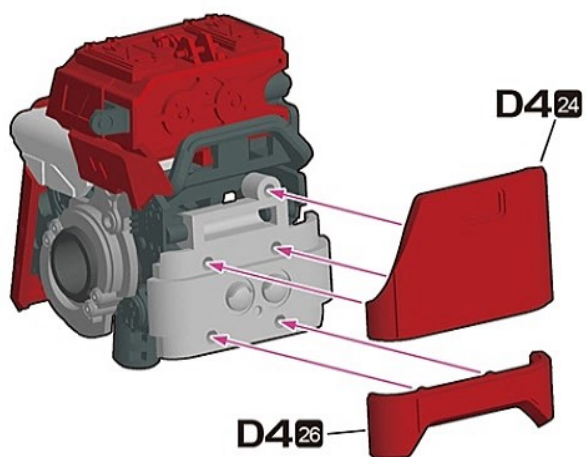
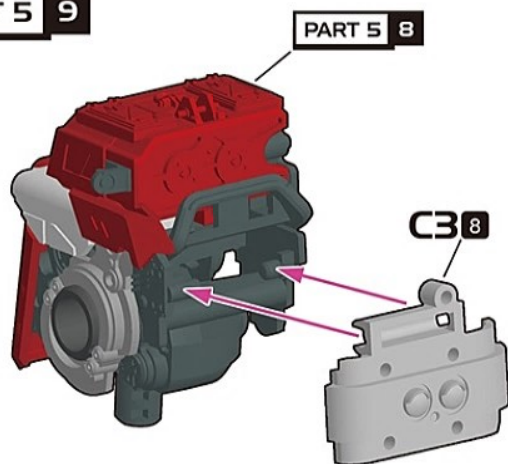
PART 5 8



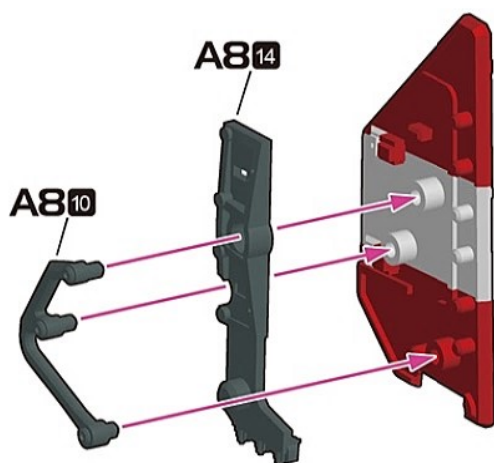
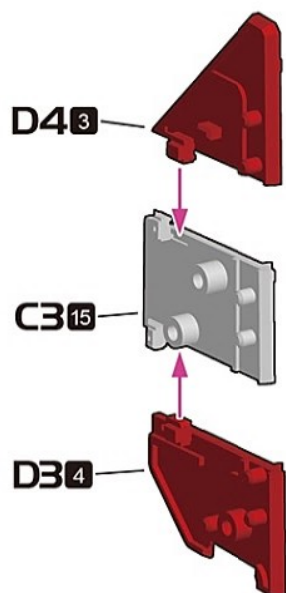
PART 5 7



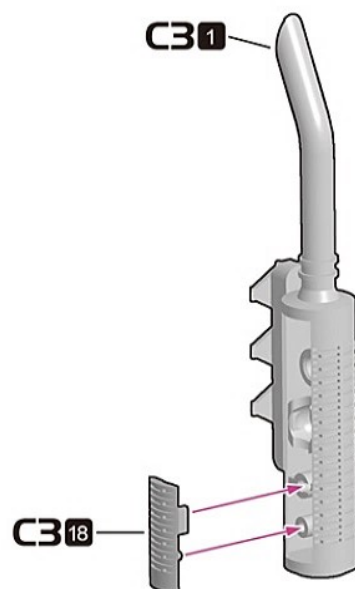
PART 5 9



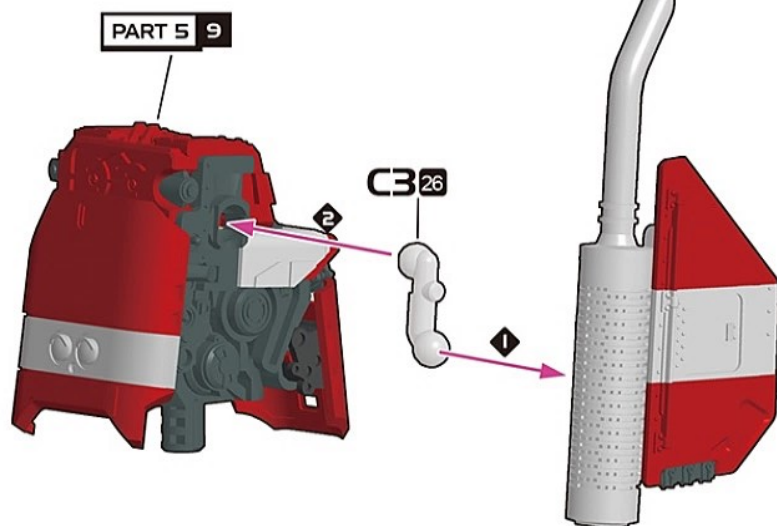
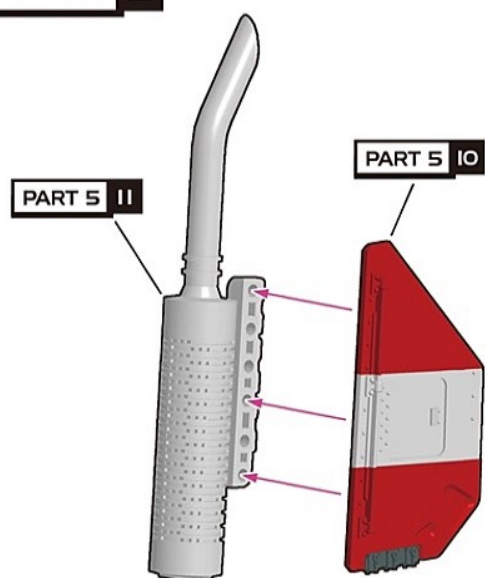
PART 5 10



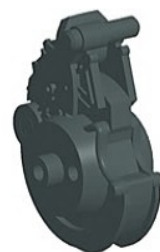
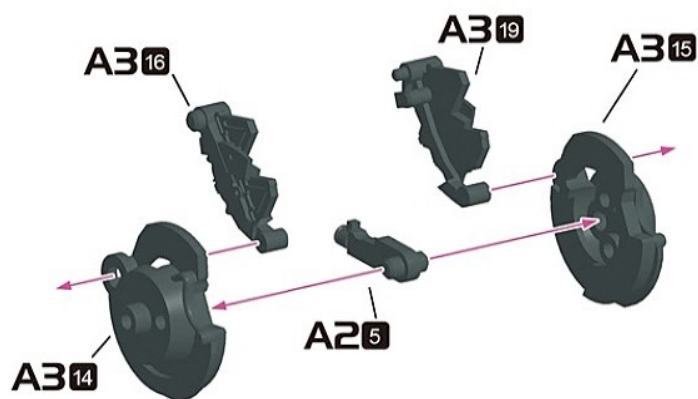
PART 5 11



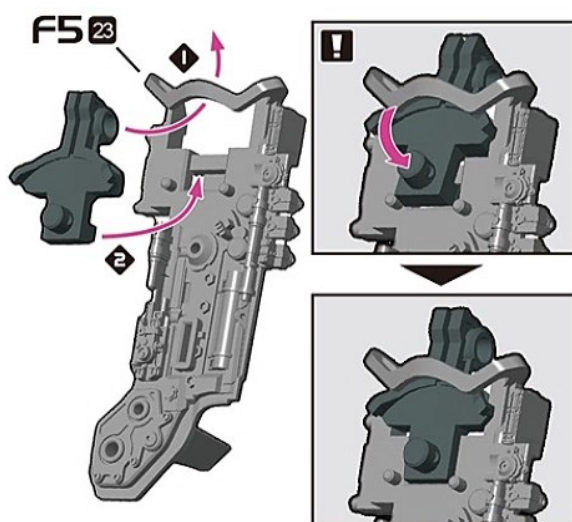
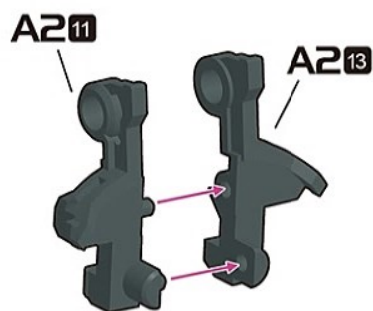
PART 5 12



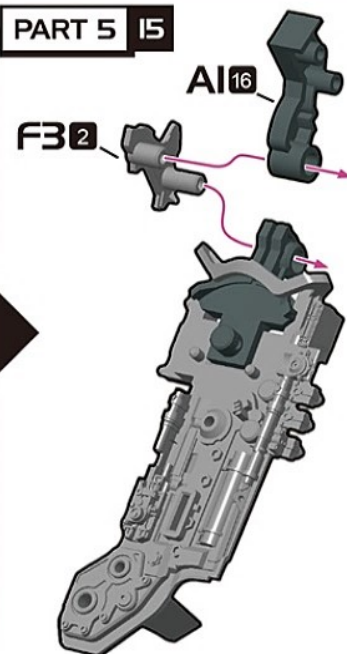
PART 5 13



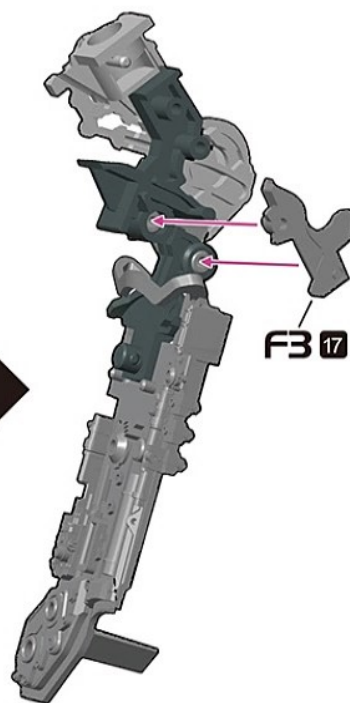
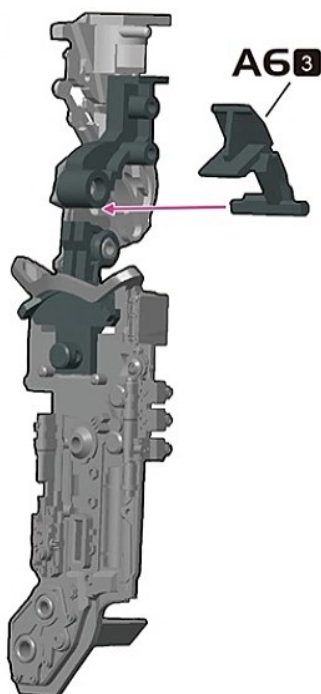
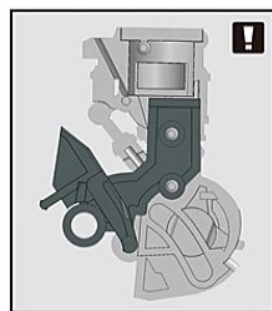
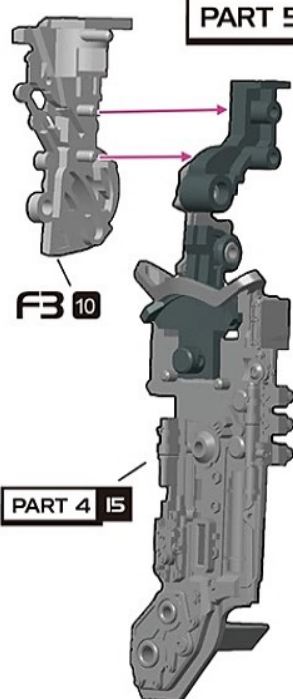
PART 5 14



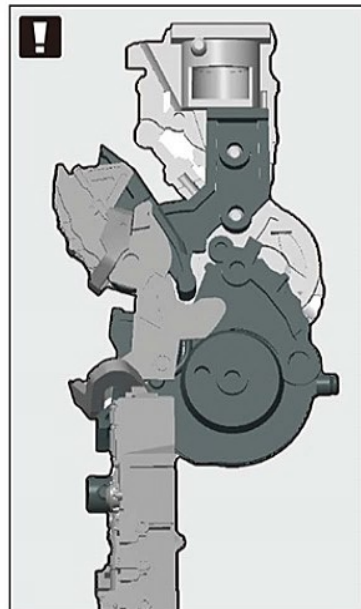
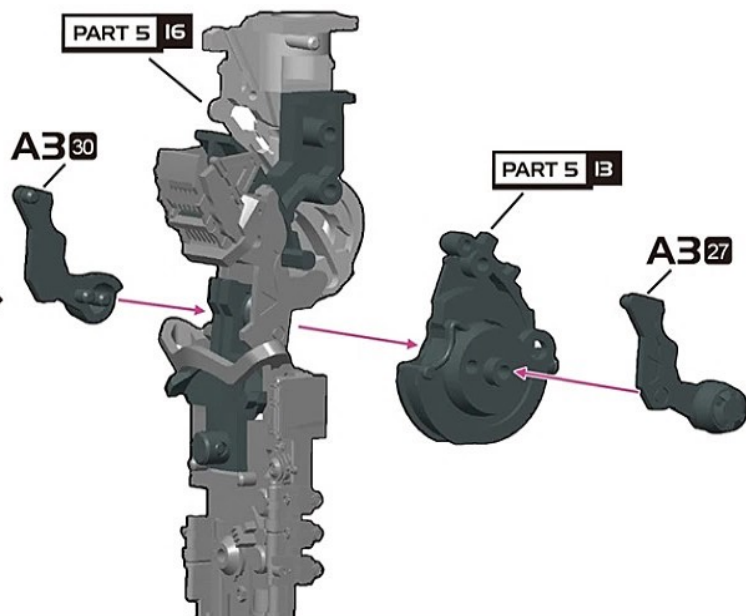
PART 5 15



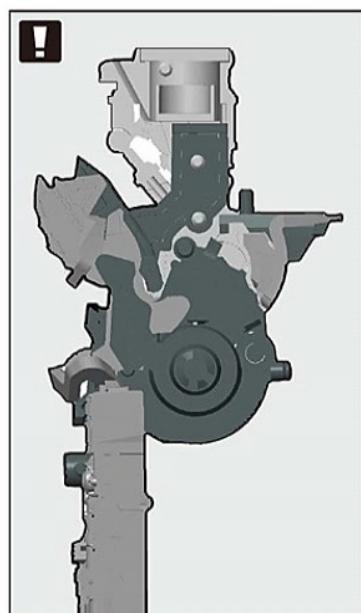
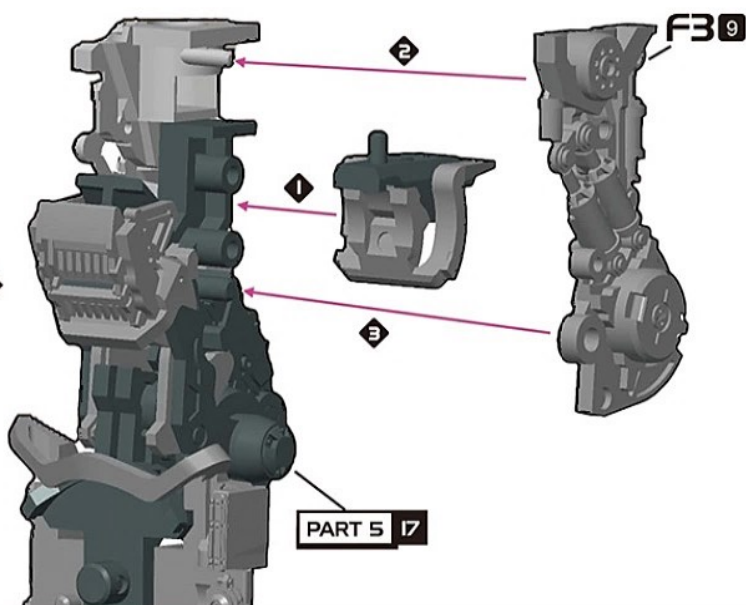
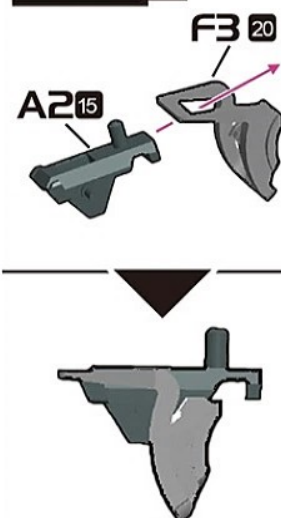
PART 5 16



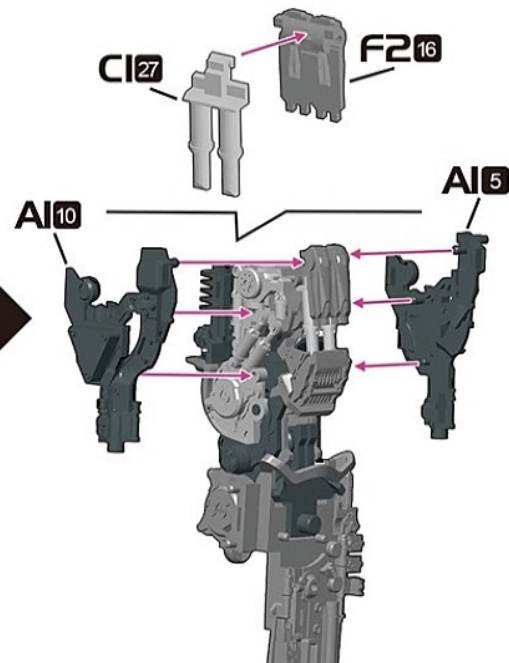
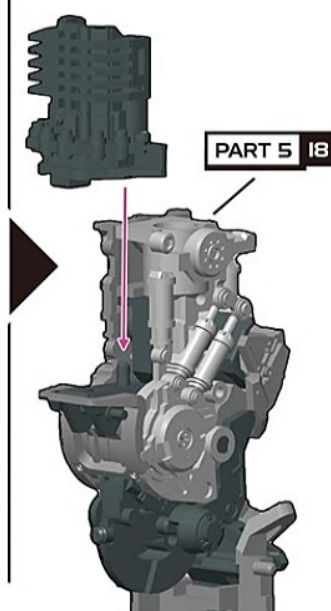
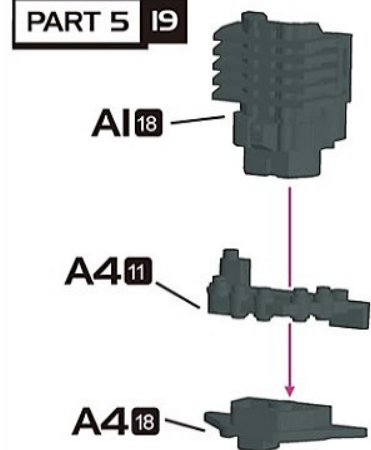
PART 5 17



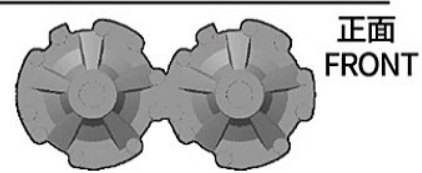
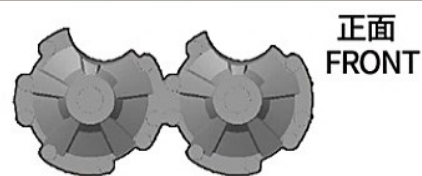
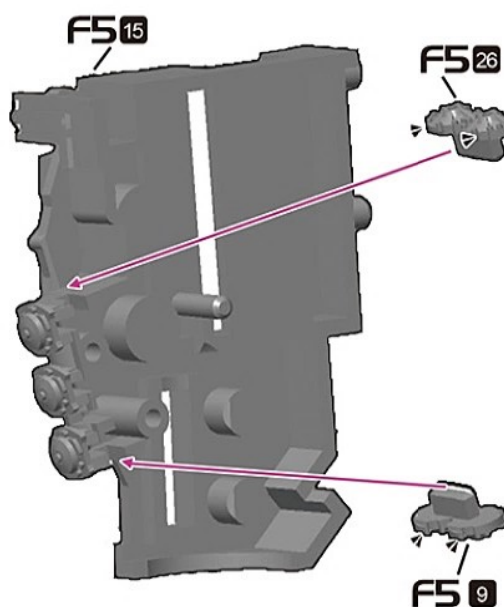
PART 5 18



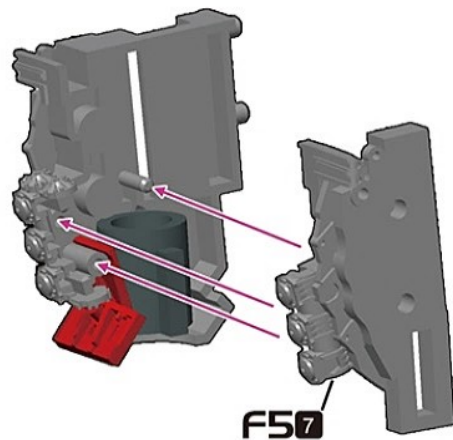
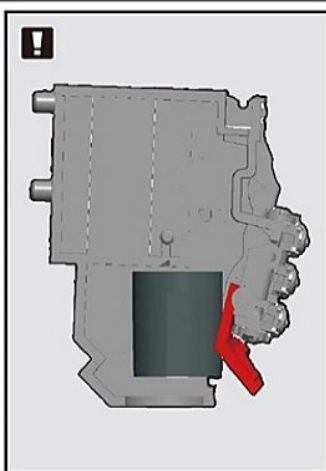
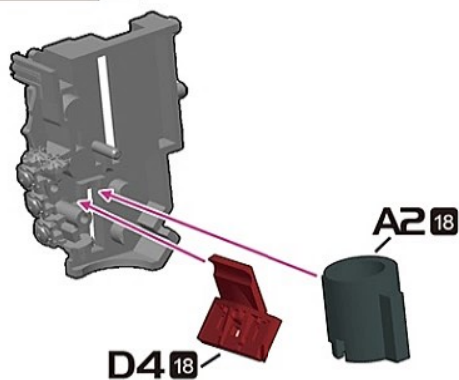
PART 5 19



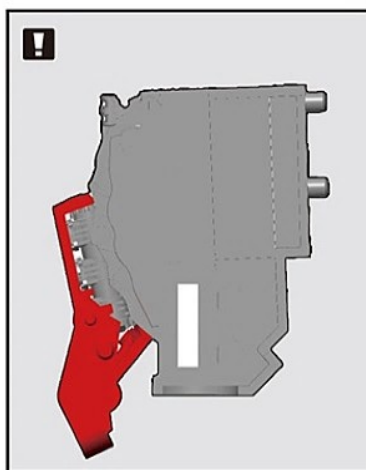
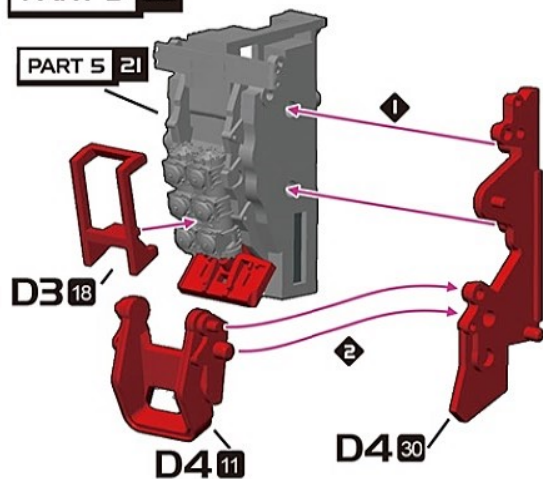
PART 5 20



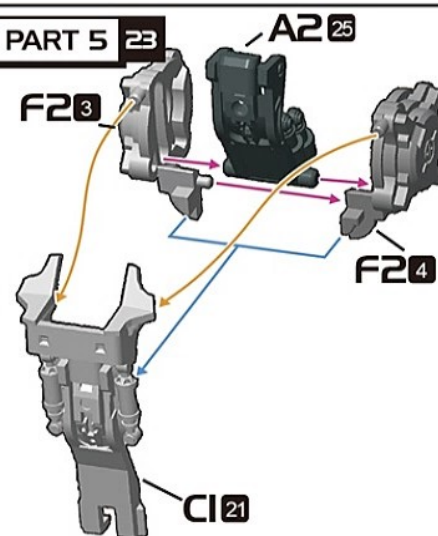
PART 5 21



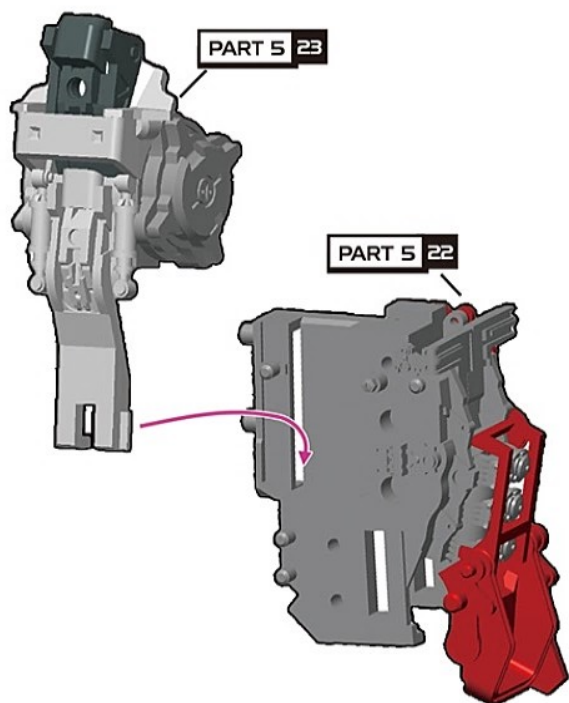
PART 5 22



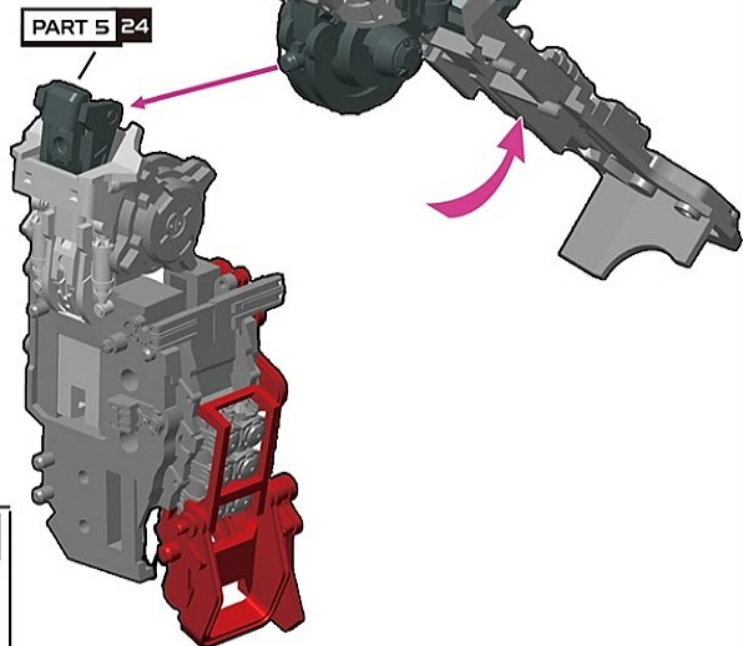
PART 5 23



PART 5 24

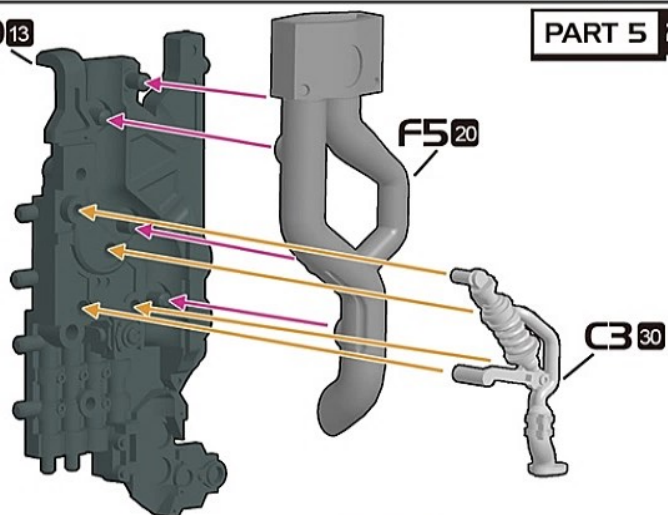


PART 5 19

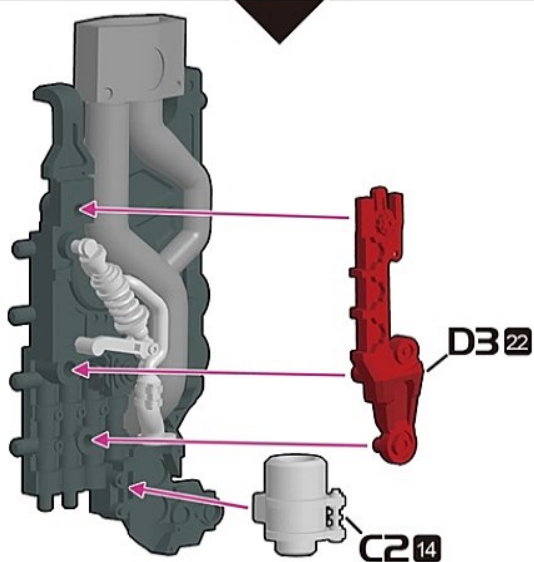
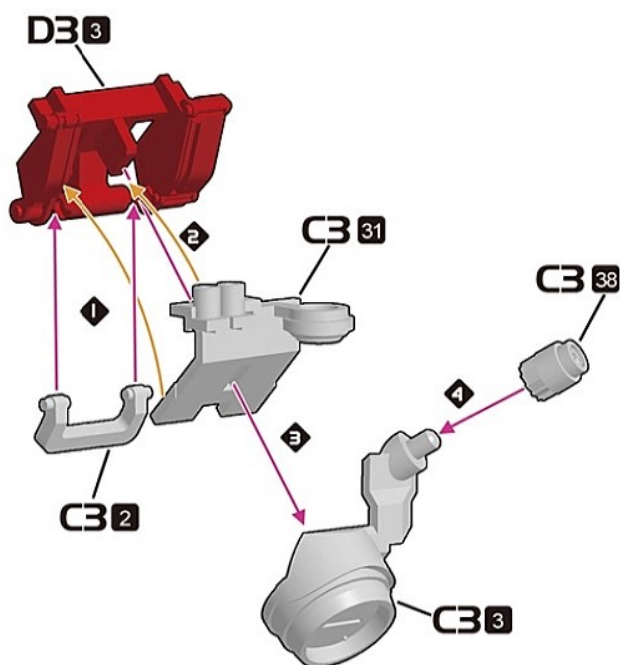


A9 13

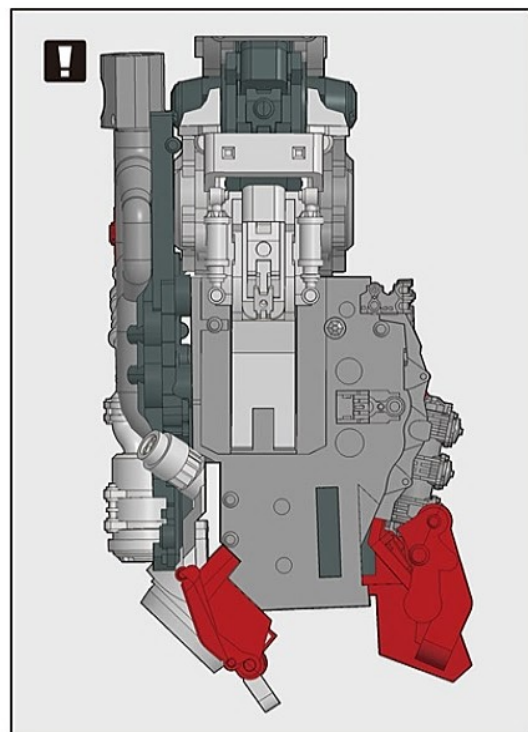
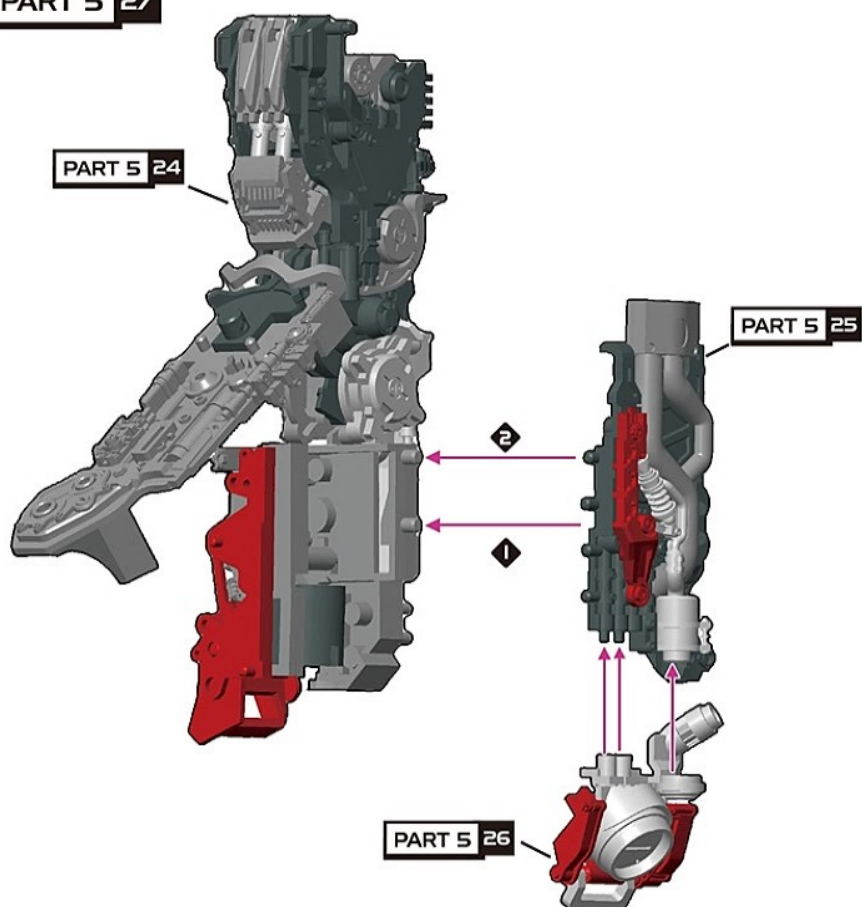
PART 5 25



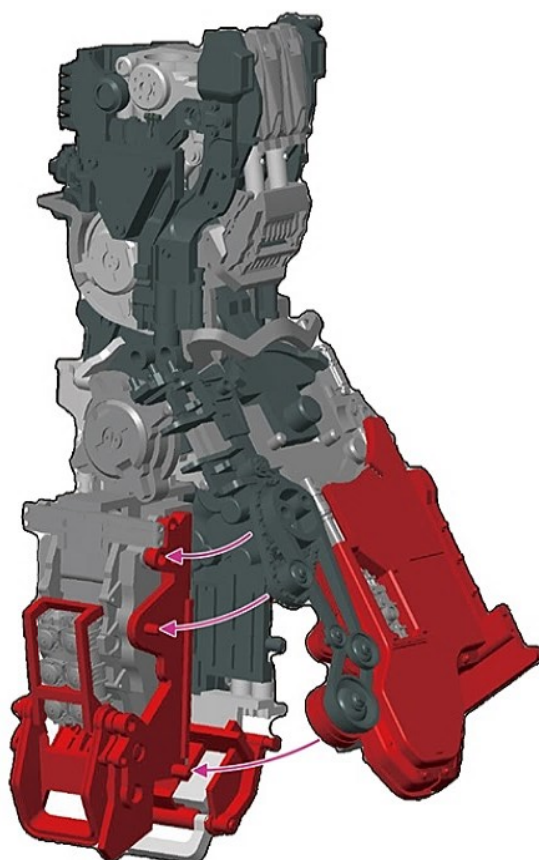
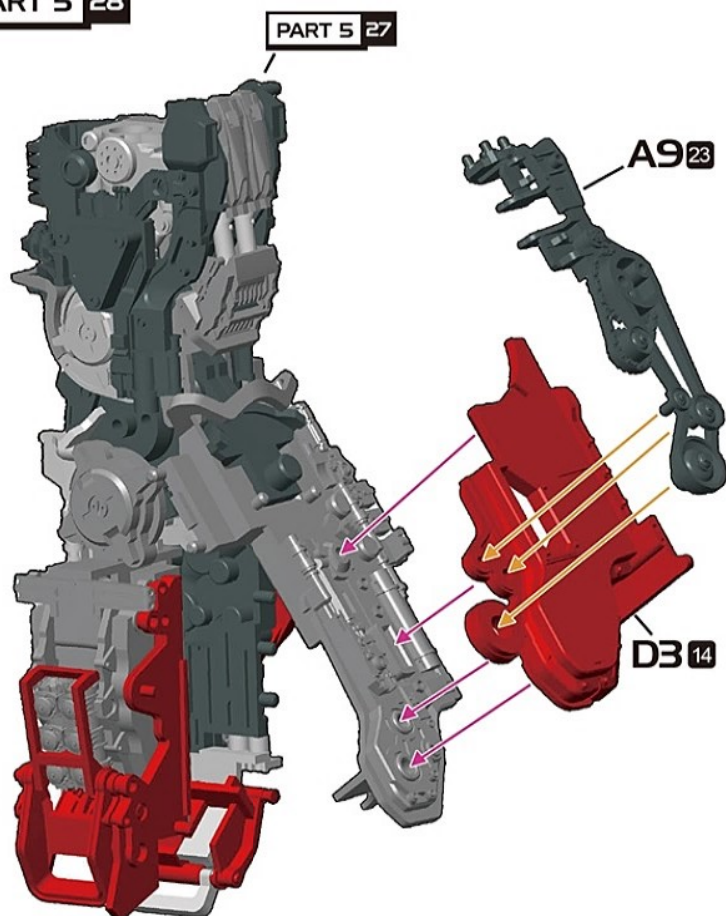
PART 5 26



PART 5 27

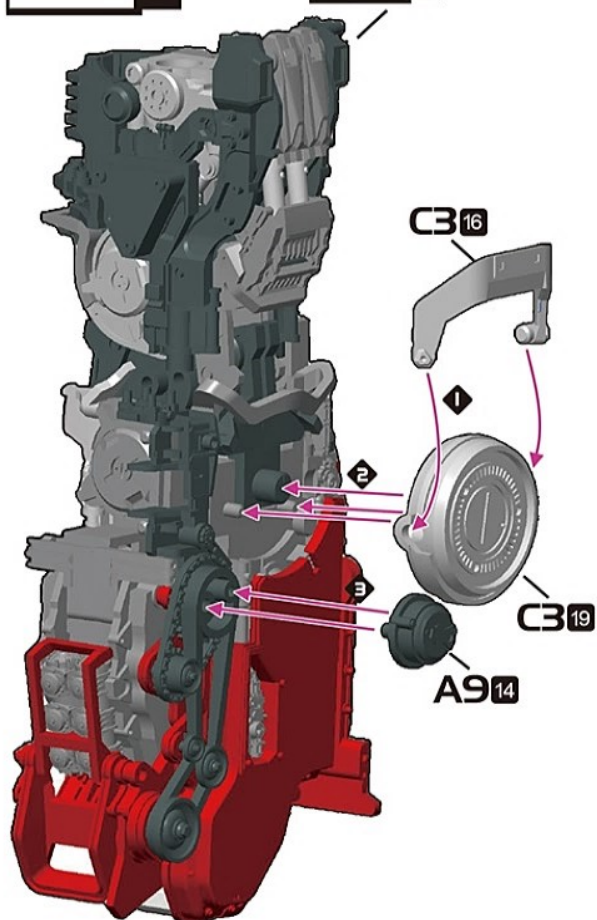


PART 5 28

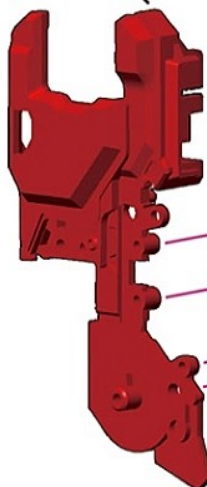


PART 5 29

PART 5 28

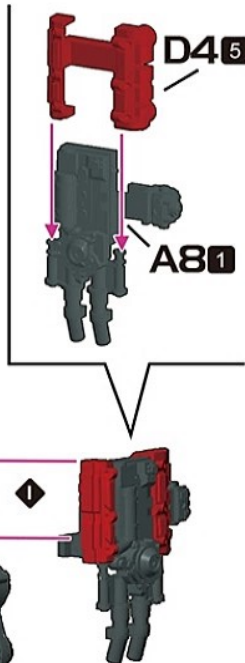


D312

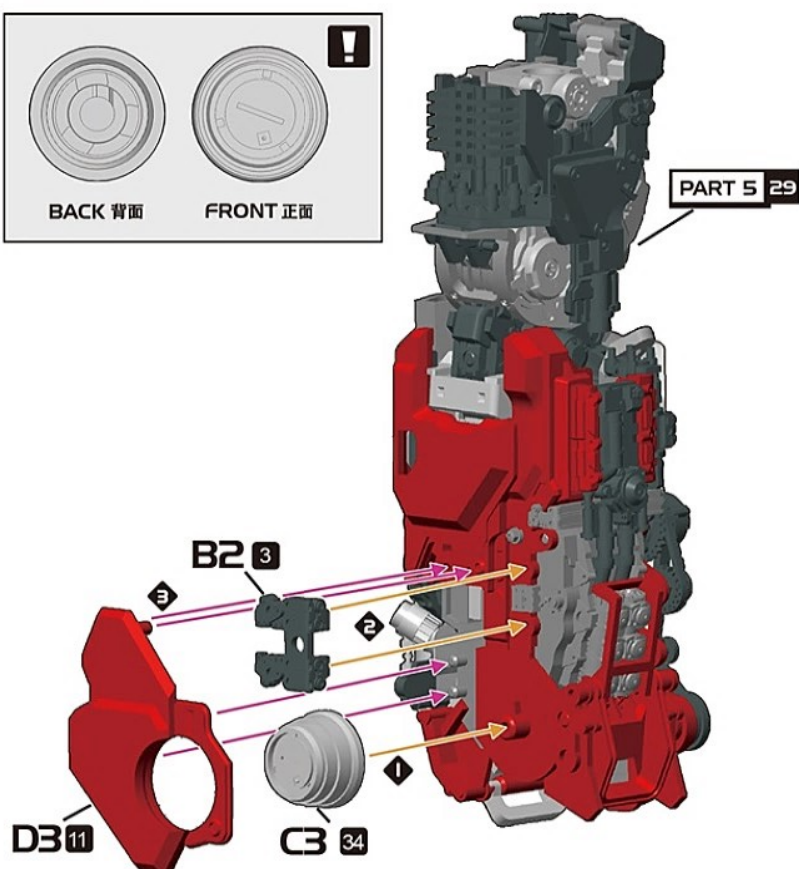
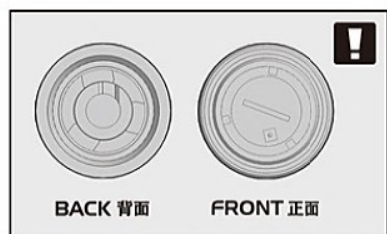


D45

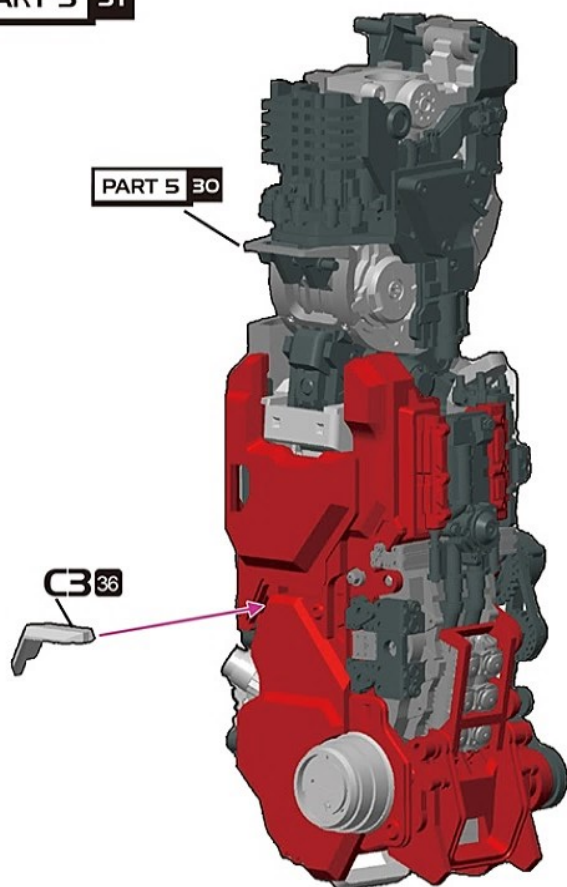
A81



PART 5 30



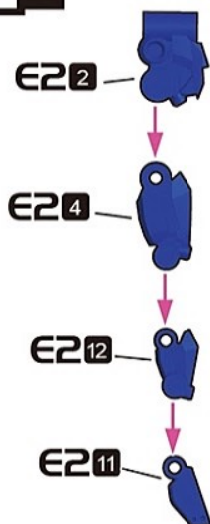
PART 5 31



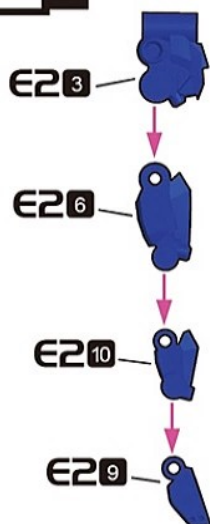
1...2 按号码1.2.3.顺序安装
Assemble parts in sequence

! 安装时注意方向
Pay attention to the direction
while assembling

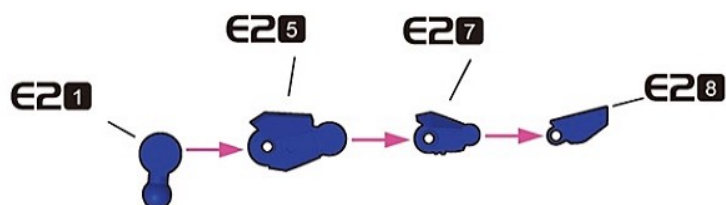
PART 5 32



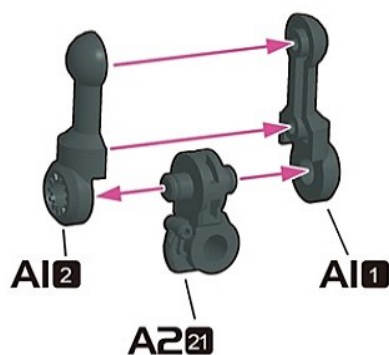
PART 5 33 X3



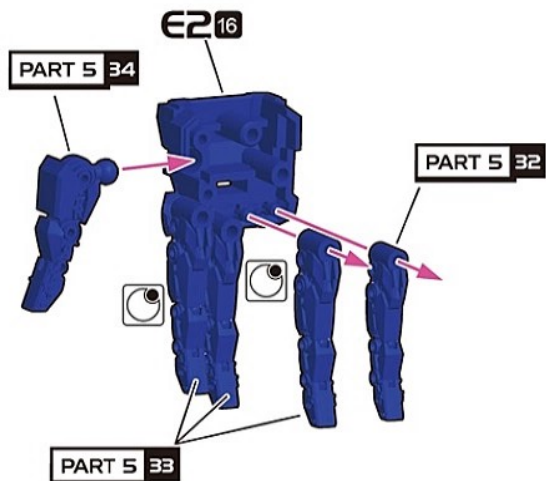
PART 5 34



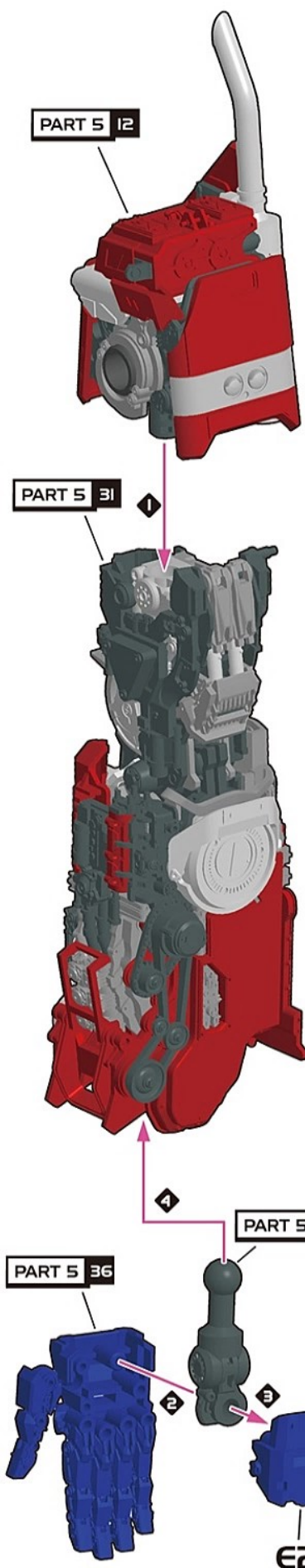
PART 5 35



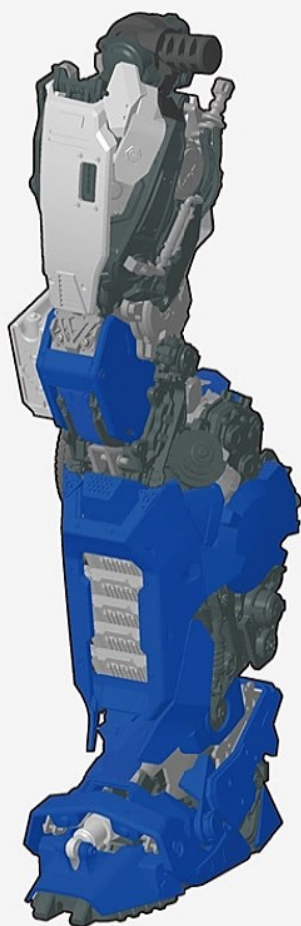
PART 5 36



PART 5 LEFT ARM FINISH 左手臂完成



PART 6 RIGHT LEG UNIT 右腿部组装



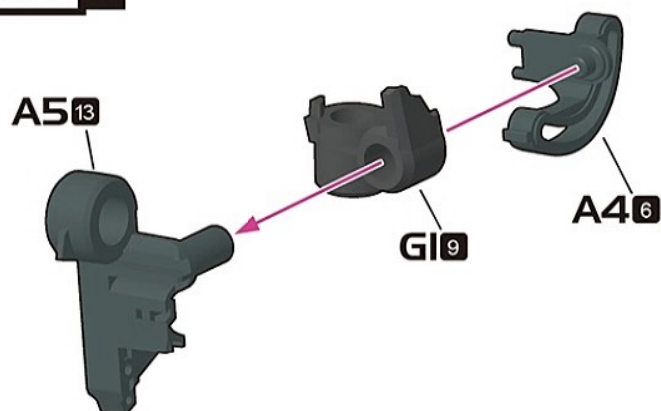
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件

A3	A4	A5	A6	A7	A9
B1	B2				
C1	C2	C3			
E1	E3	E4			
F1	F2	F3	F4	F5	
G1					
SPRING 弹簧 X1					
TRYE 轮胎 X2					

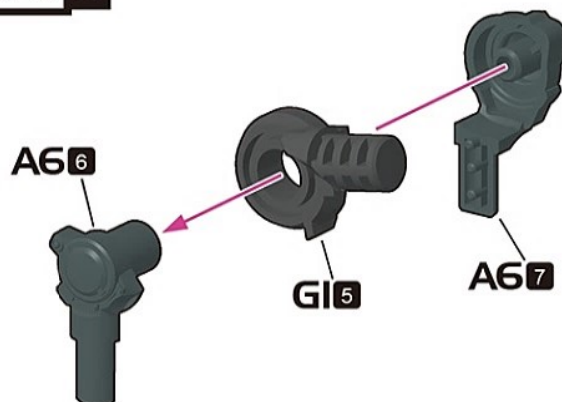
需要板件总数量
QUANTITY OF PLATE

20

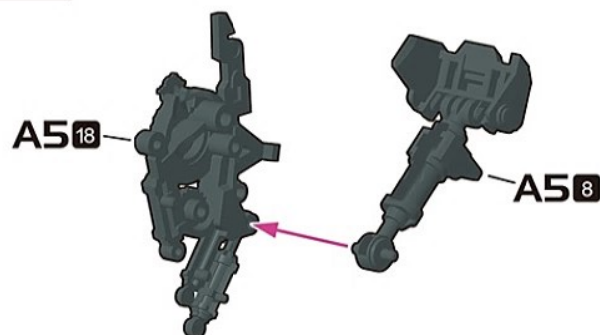
PART 6 1



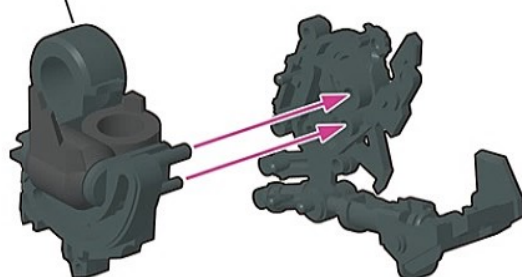
PART 6 2



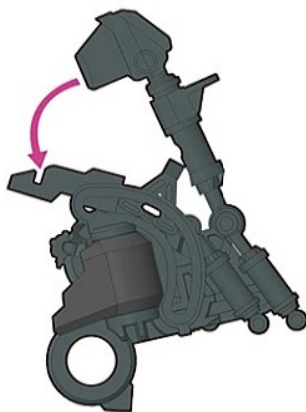
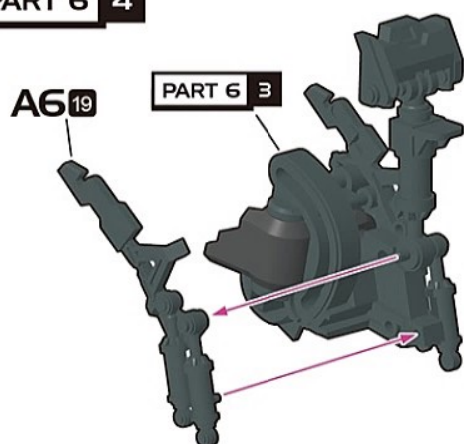
PART 6 3



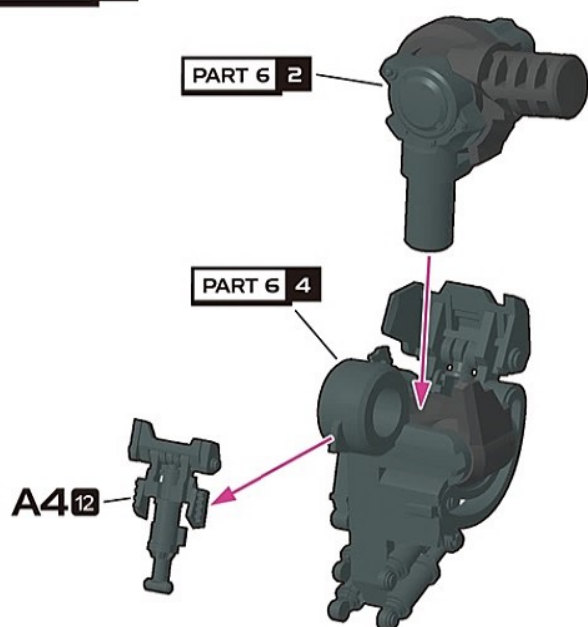
PART 6 1



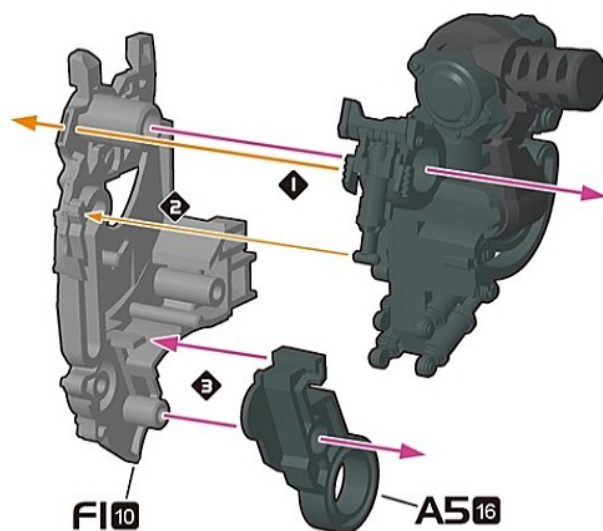
PART 6 4



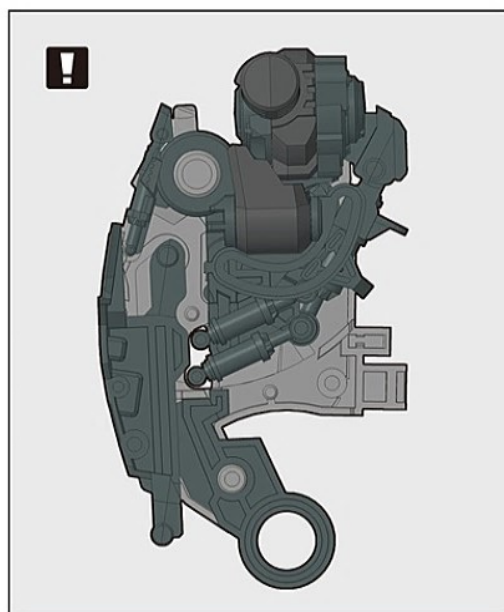
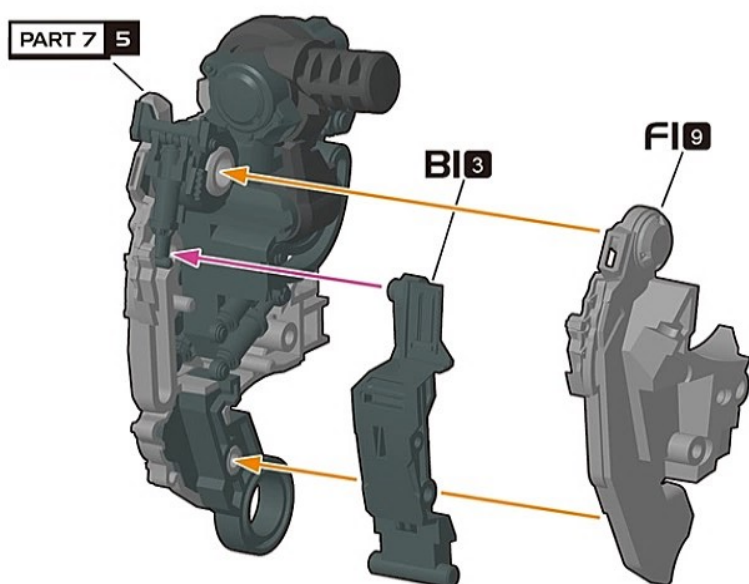
PART 6 5



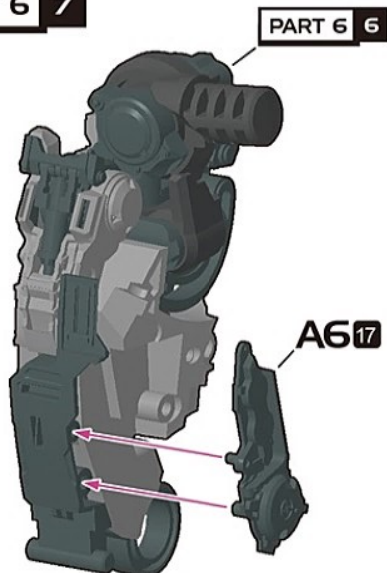
•将零件A4-12与部件6-4贴合在一起后再进行安装，请旋转着慢慢安装进去。
•Attach parts A4-12 together with parts 6-4 before assembly.



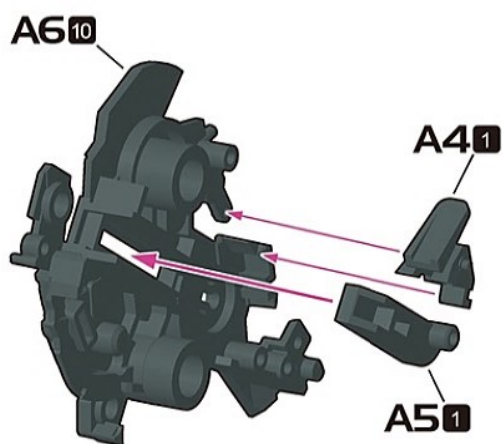
PART 6 6



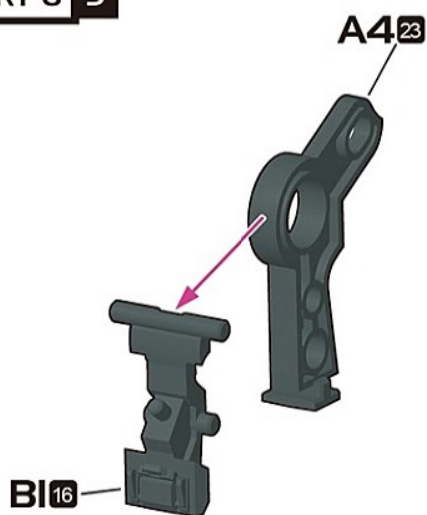
PART 6 7



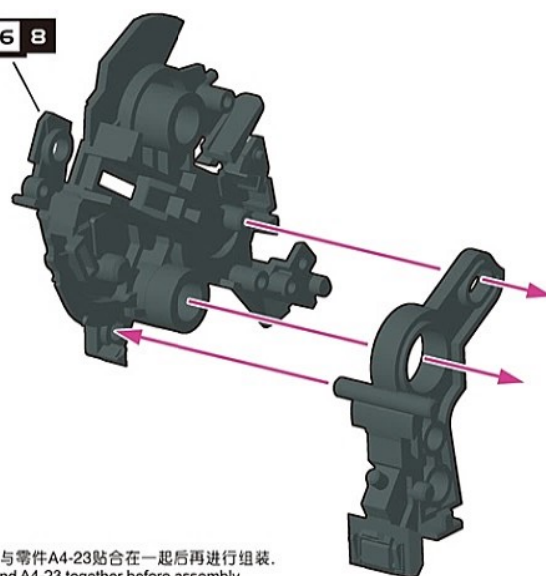
PART 6 8



PART 6 9



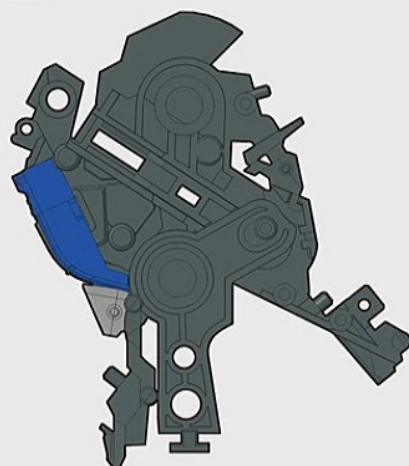
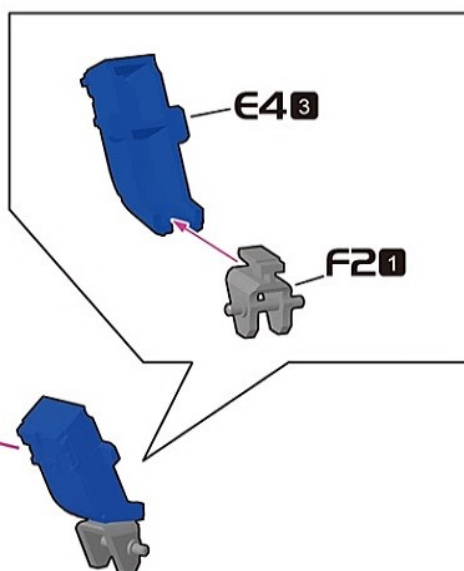
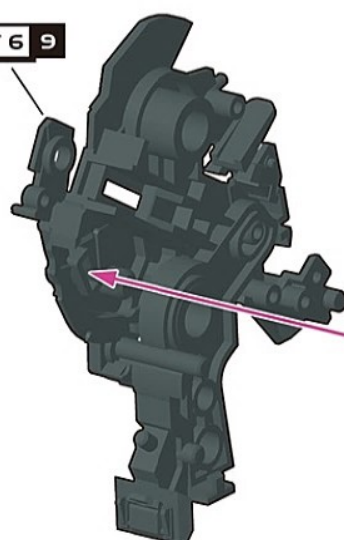
PART 6 8



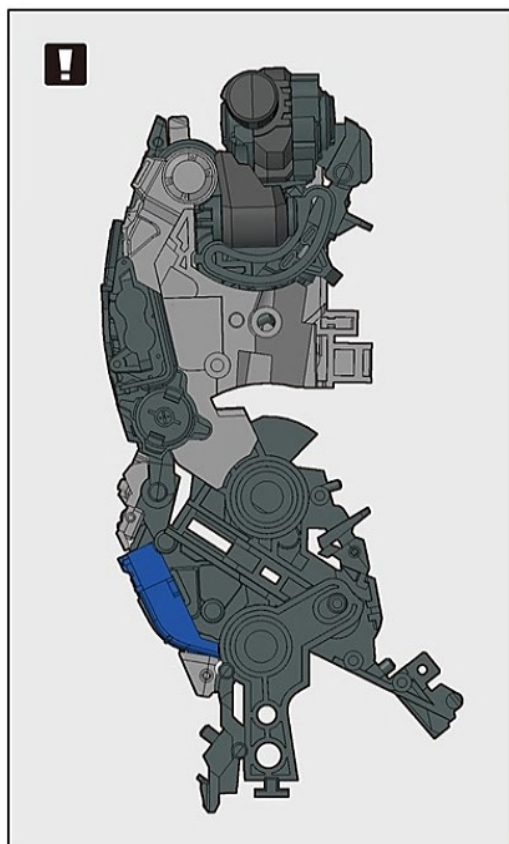
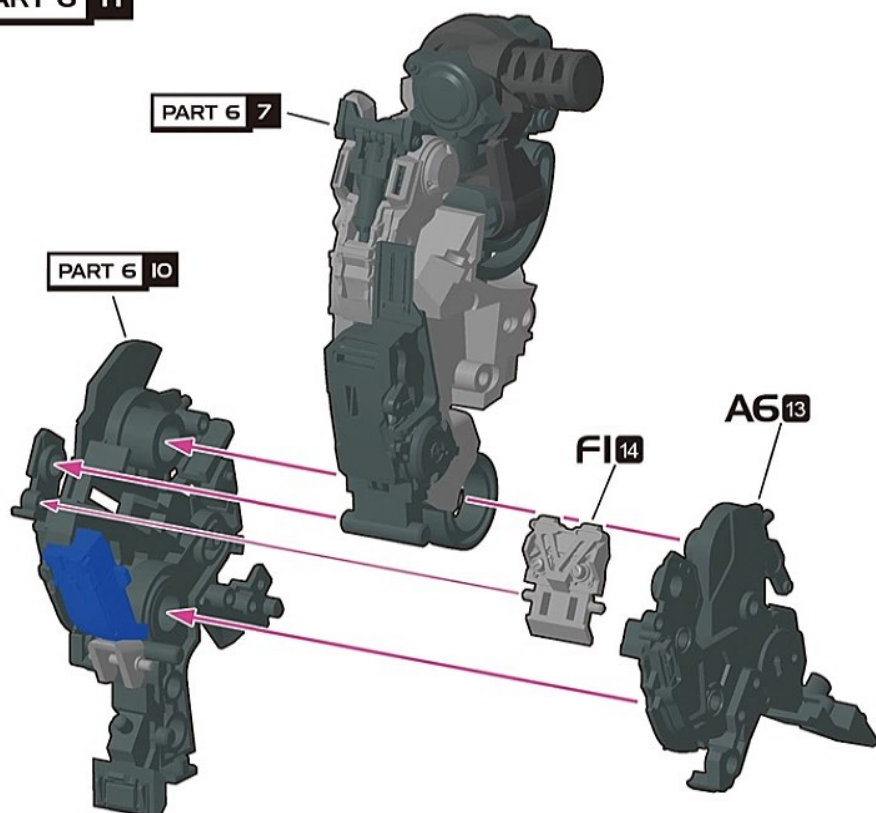
•将零件B1-16与零件A4-23贴合在一起后再进行组装。
•Stick B1-16 and A4-23 together before assembly.

PART 6 10

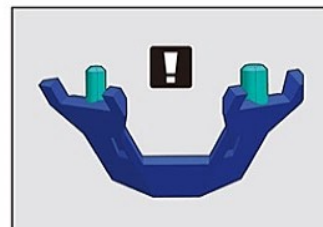
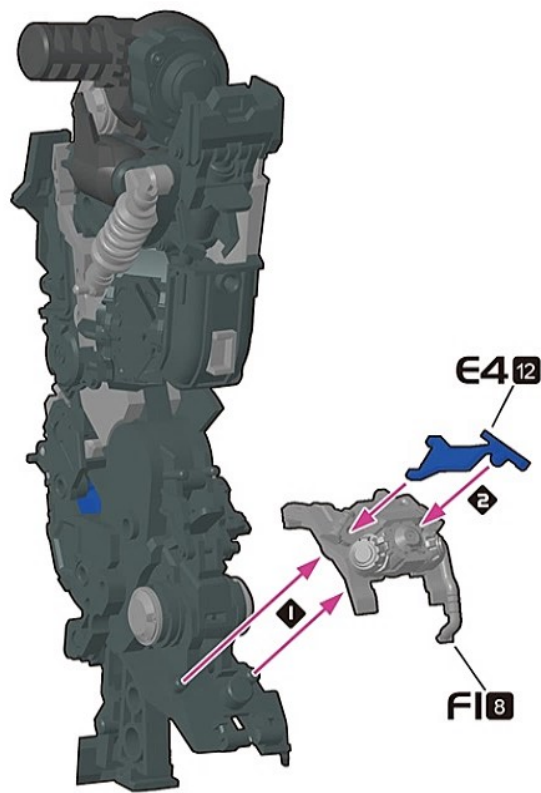
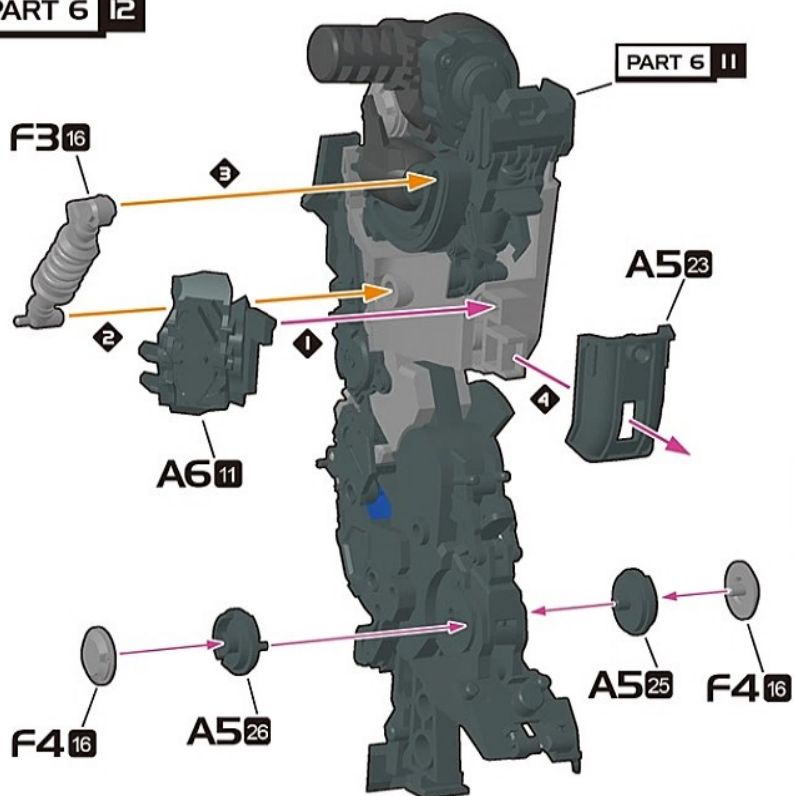
PART 6 9



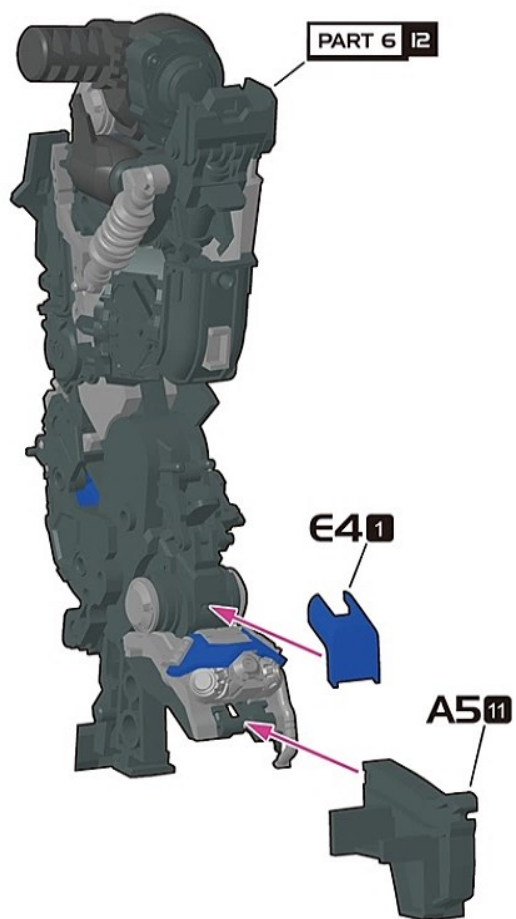
PART 6 II



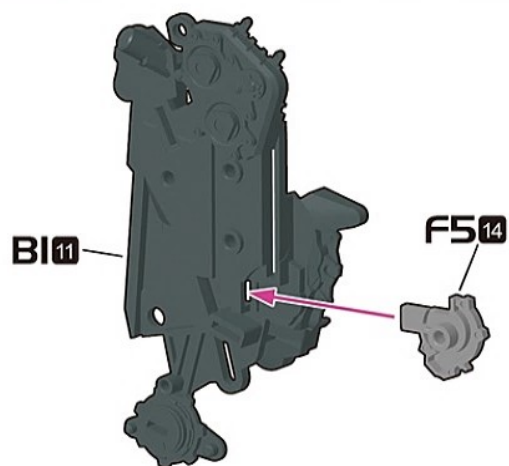
PART 6 12



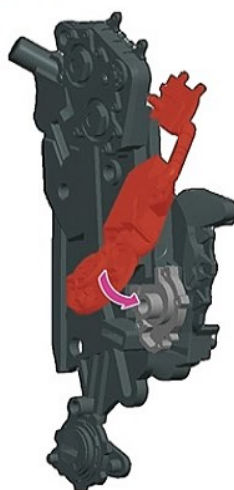
PART 6 13



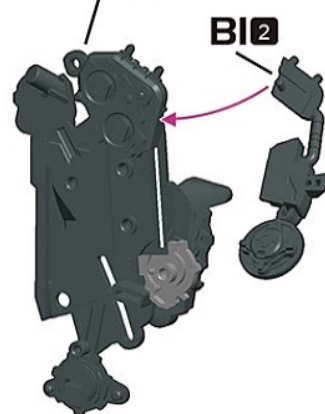
PART 6 14



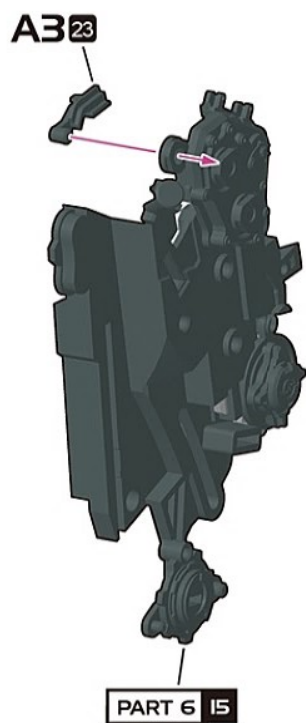
PART 6 15



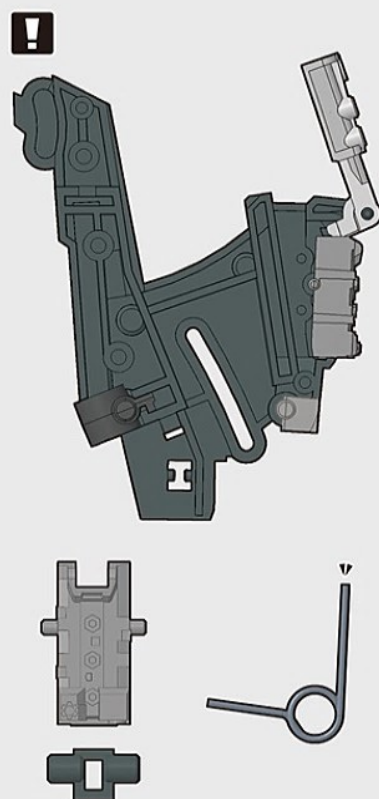
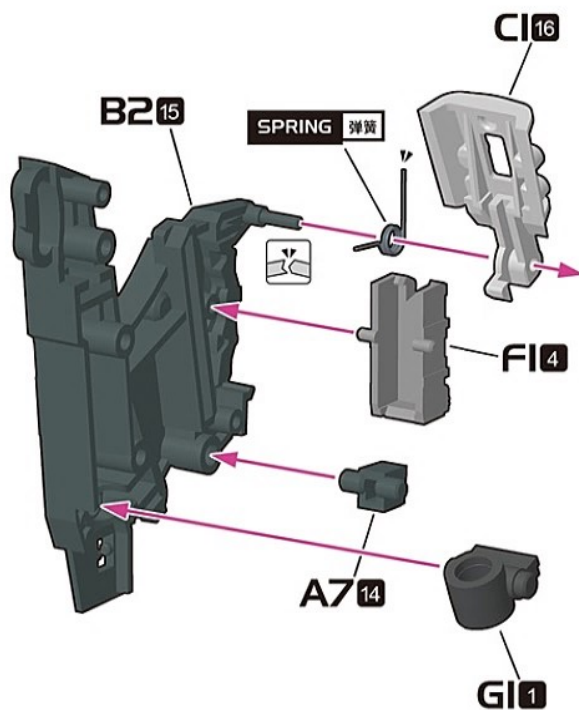
PART 6 14



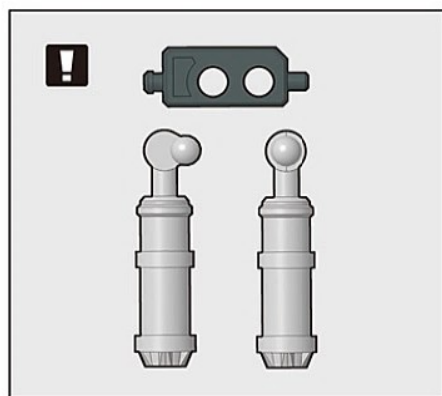
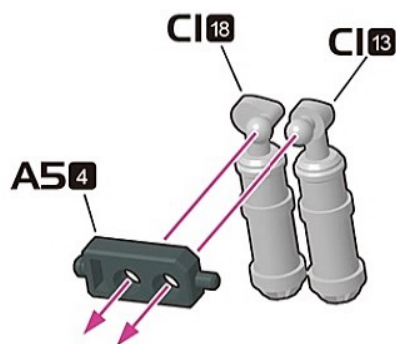
PART 6 16



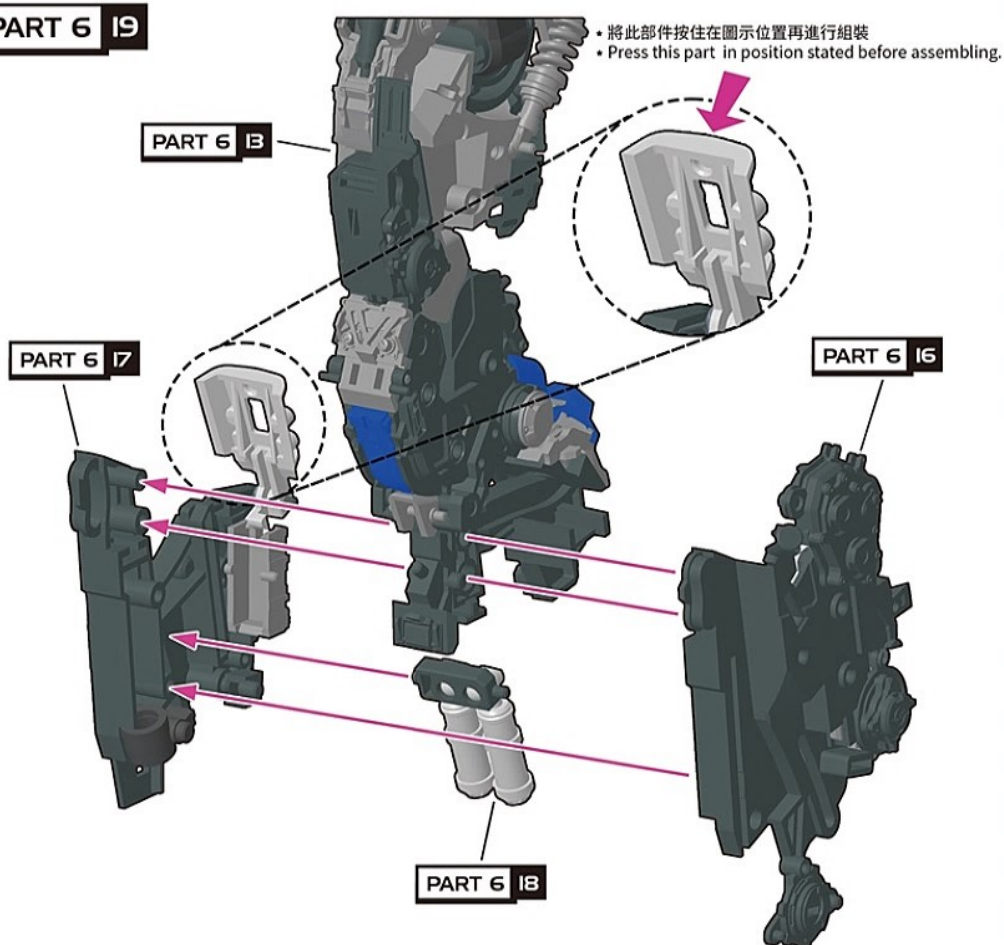
PART 6 17



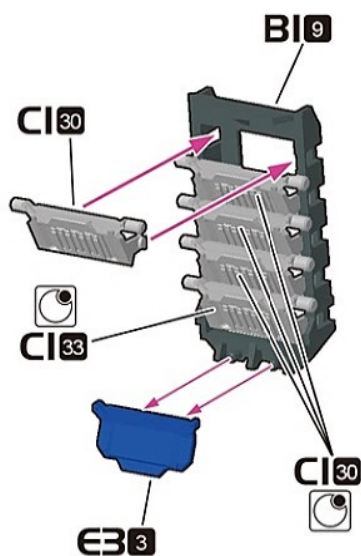
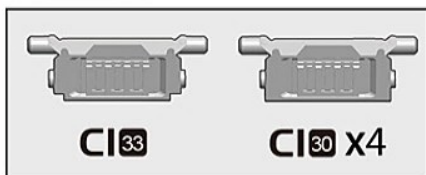
PART 6 18



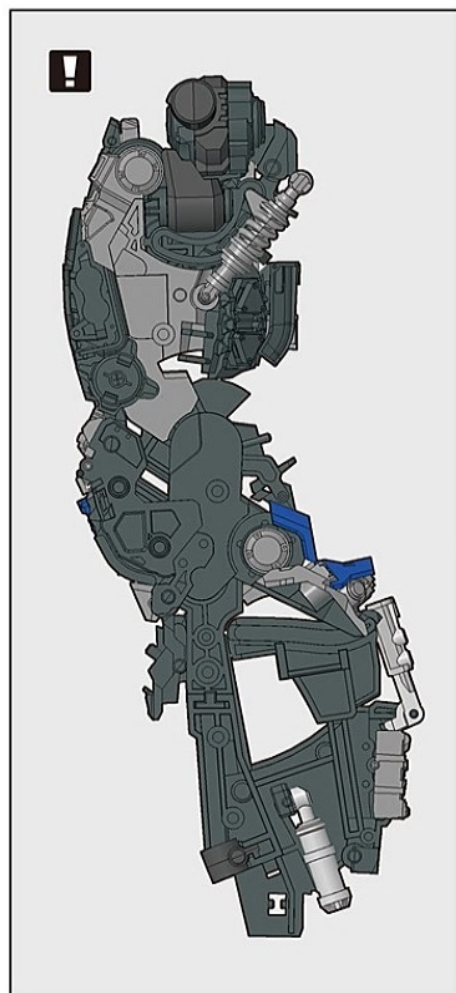
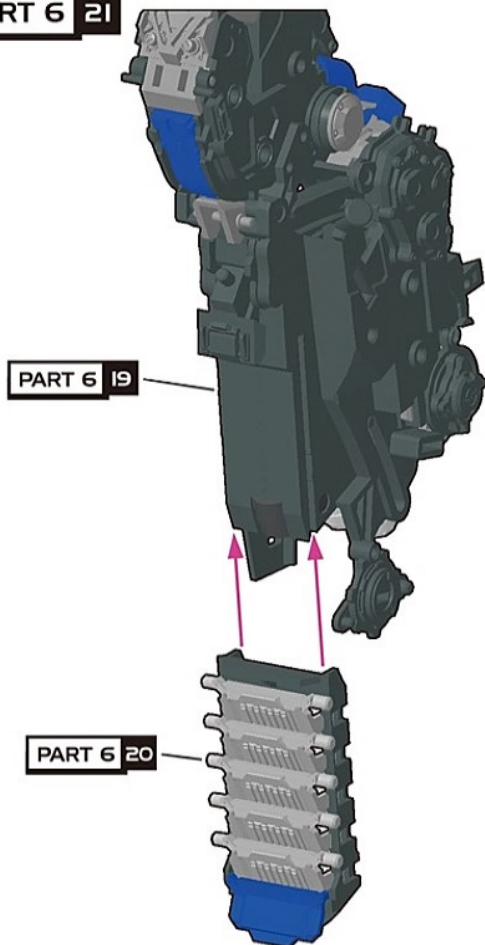
PART 6 19



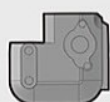
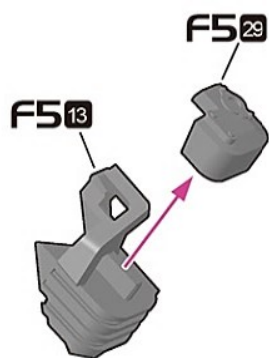
PART 6 20



PART 6 21

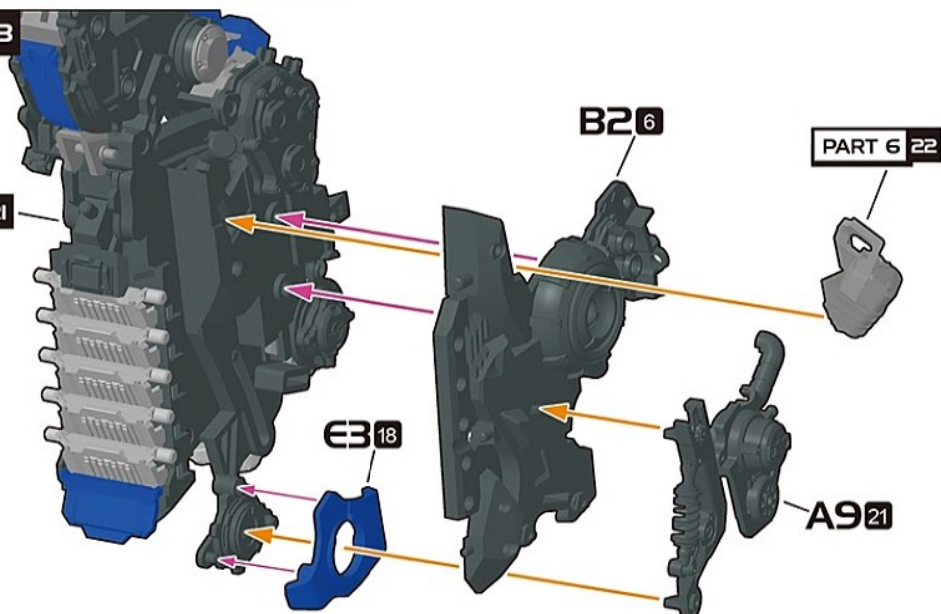


PART 6 22

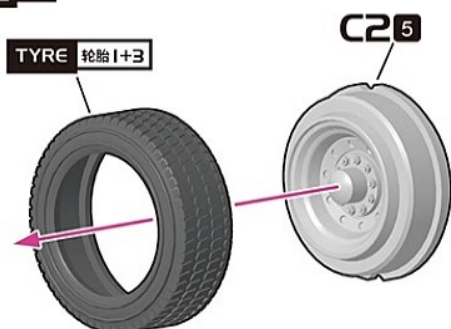


PART 6 23

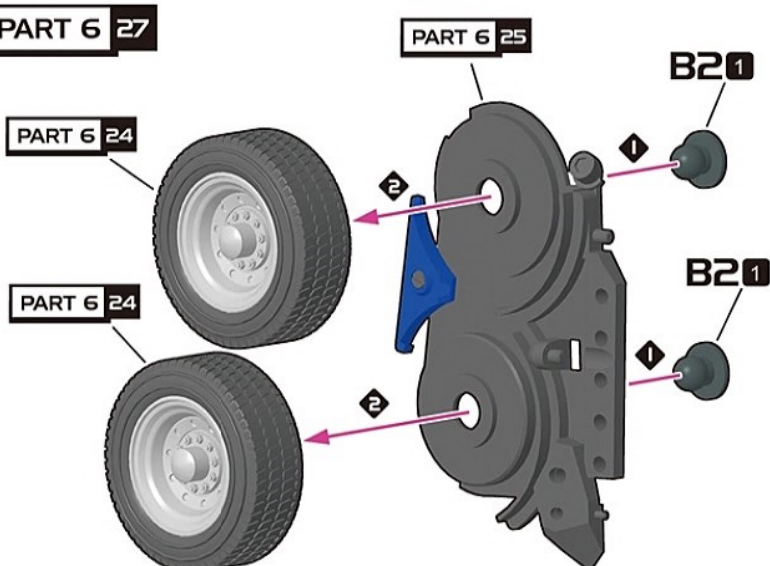
PART 6 21



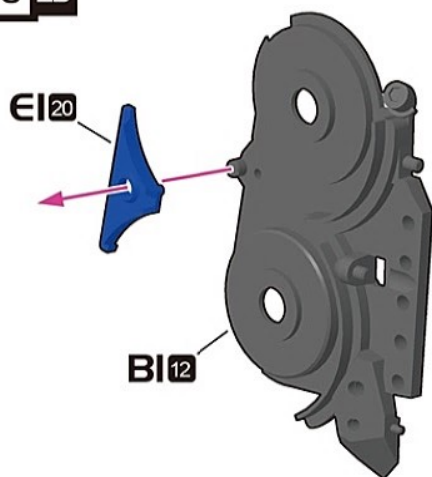
PART 6 24 X2



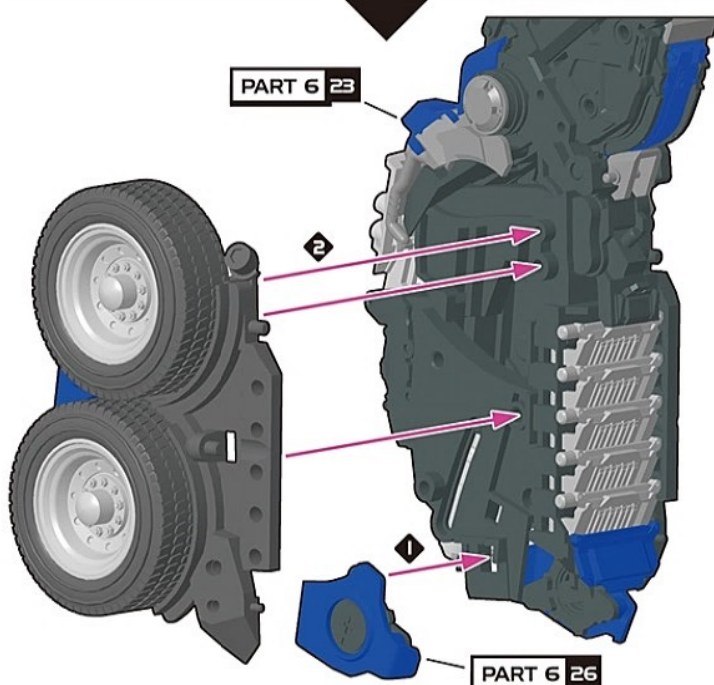
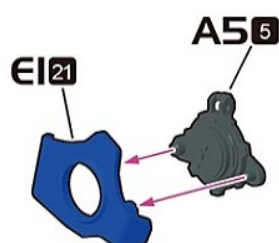
PART 6 27



PART 6 25



PART 6 26



PART 6 28

E4¹⁰

PART 6 27

E4⁷

A4¹⁰

A4³¹



PART 6 29

A9³

B1⁶

E4⁶



- 将零件A9-3、B1-6、E4-6组合在一起后再进行组装。
- Stick A9-3, B1-6 and E4-6 together before assembly.

B2¹⁶

PART 6 28

PART 6 30

B2²⁴

A4²



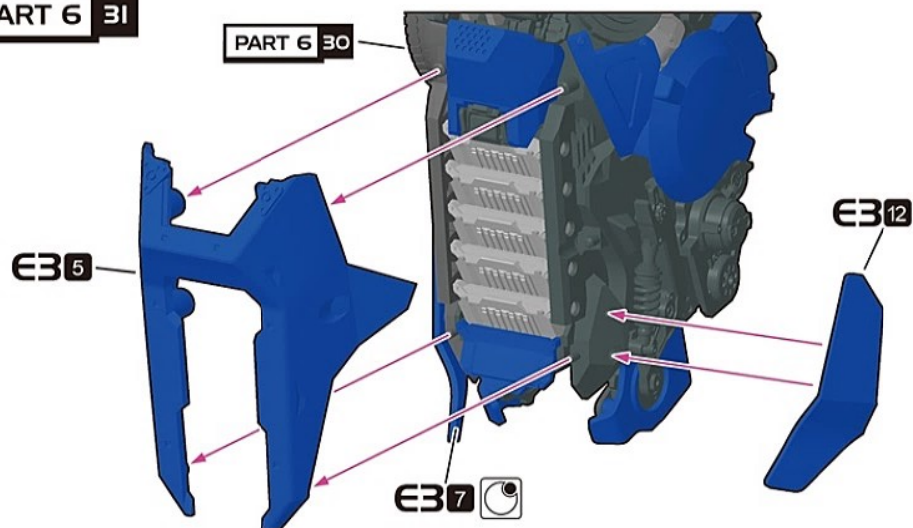
PART 6 29

E1¹⁵

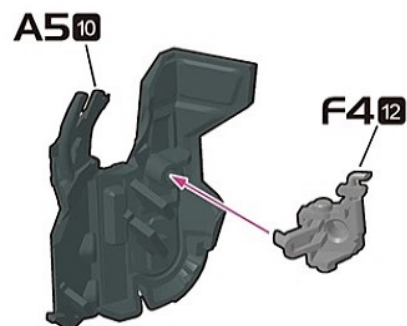
E3¹⁴

- 小腿适当弯曲让出空隙安装
- Properly bent lower leg for assembling.

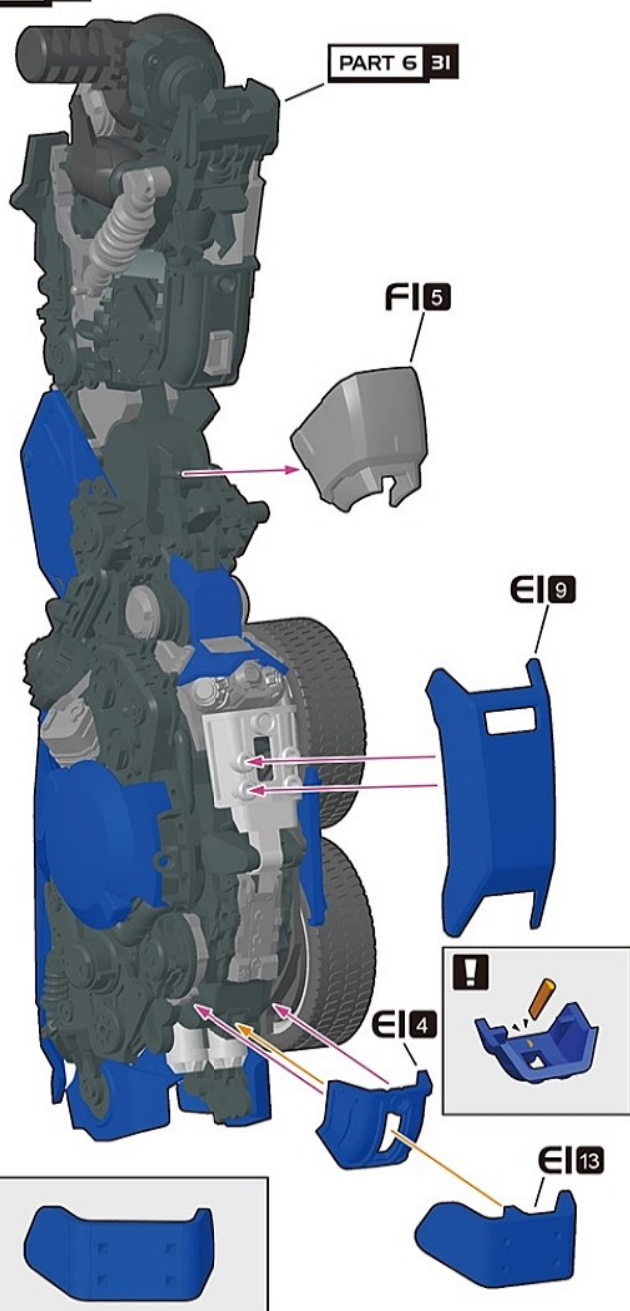
PART 6 31



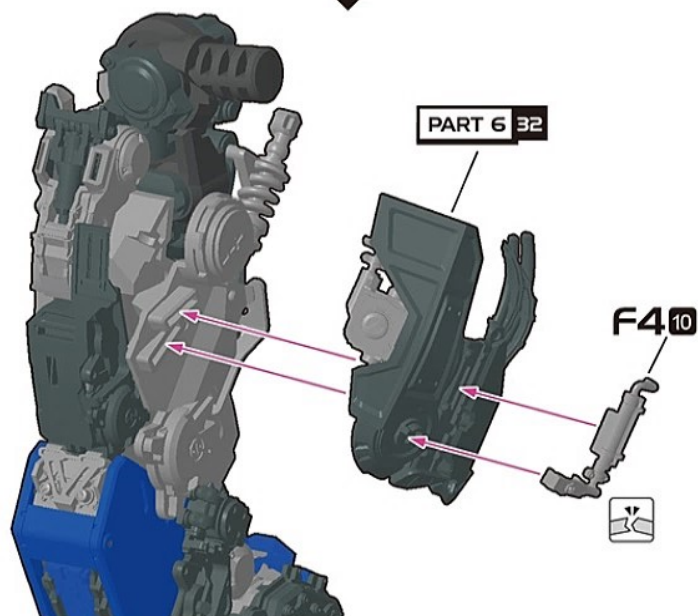
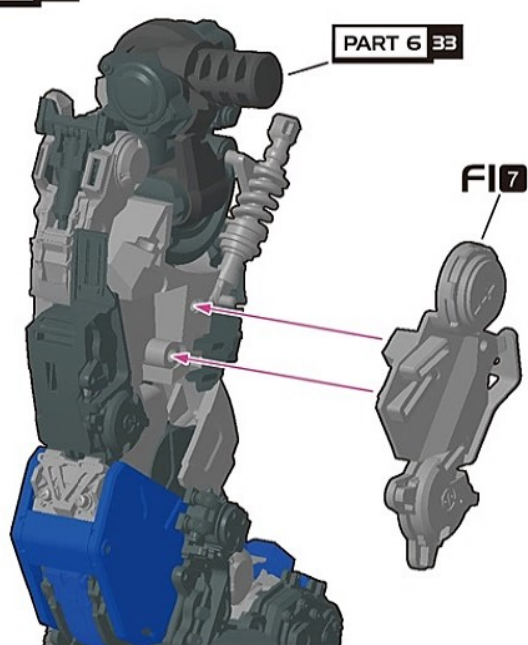
PART 6 32



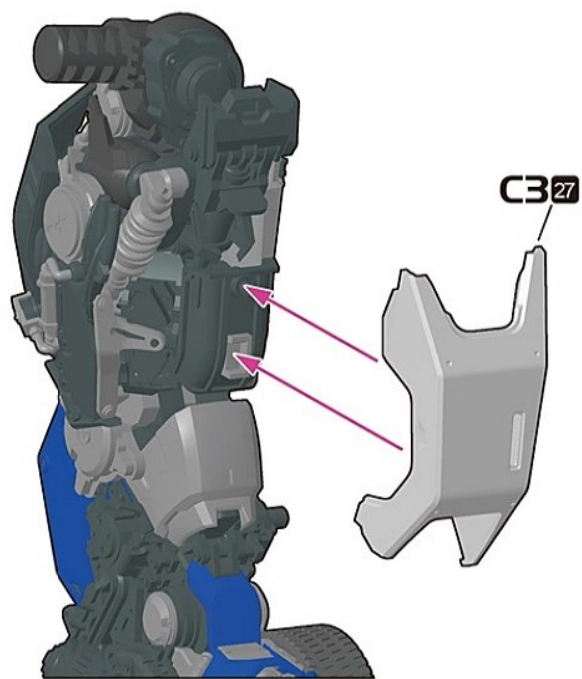
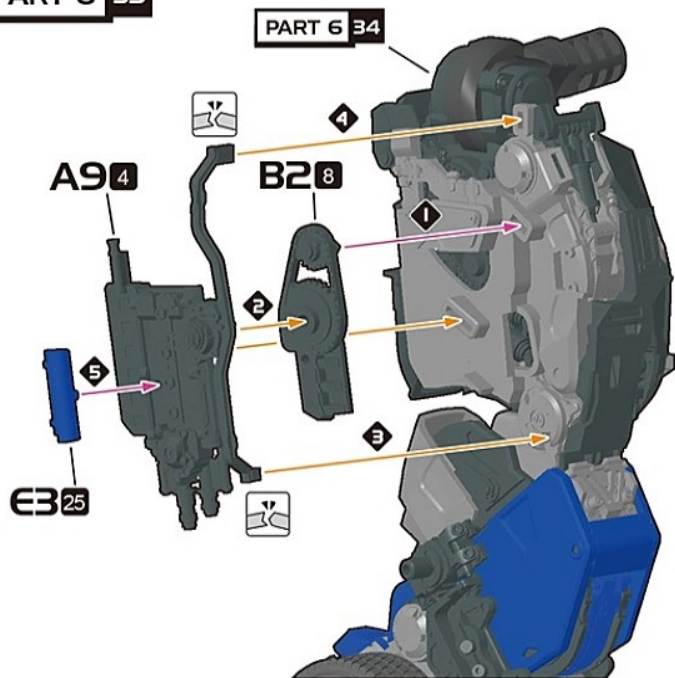
PART 6 33



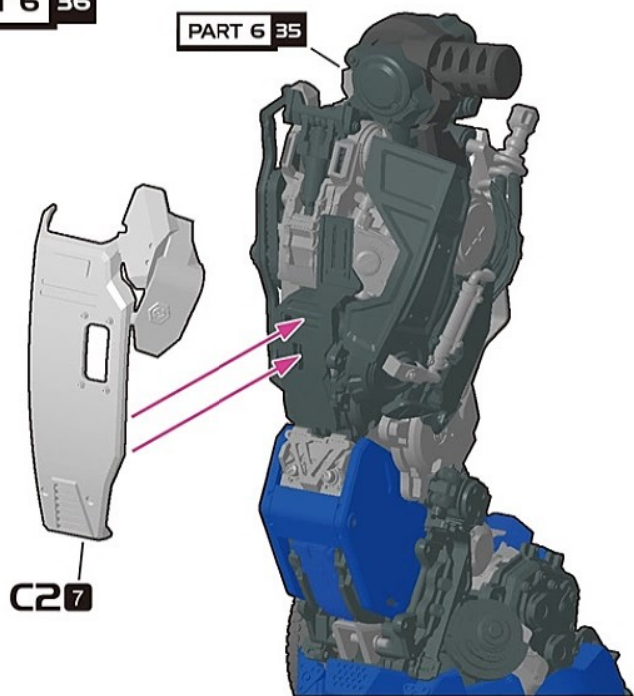
PART 6 34



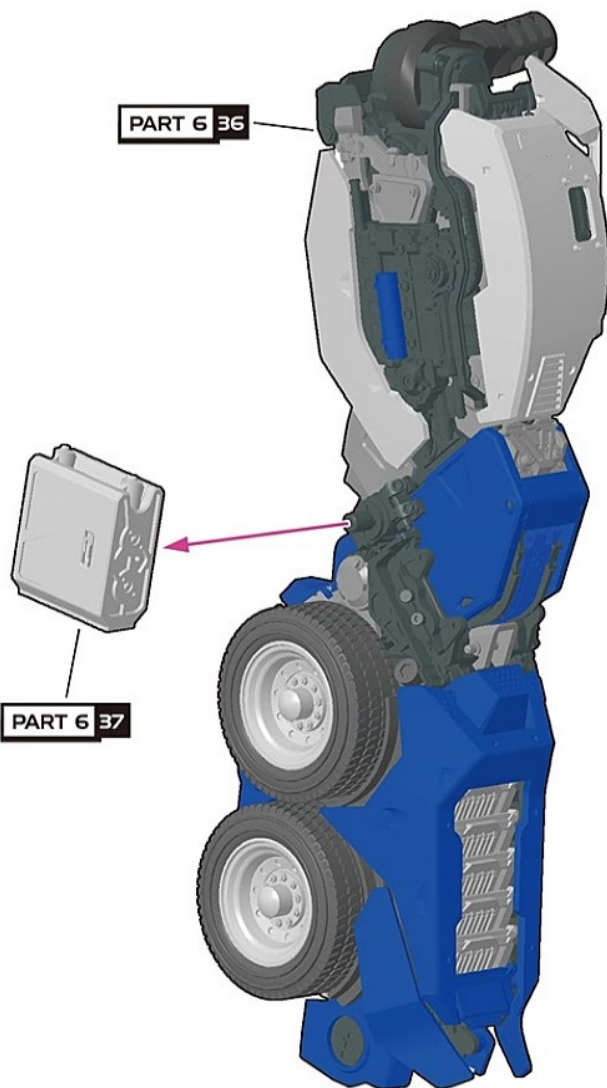
PART 6 35



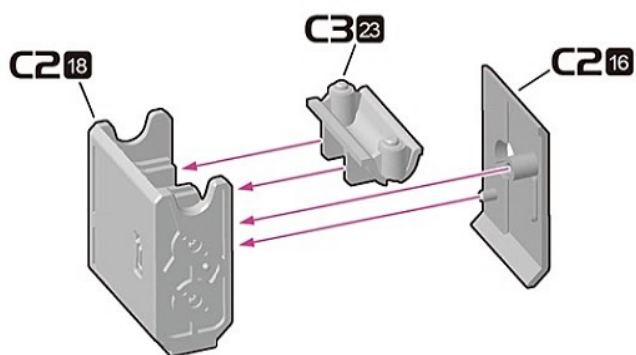
PART 6 36



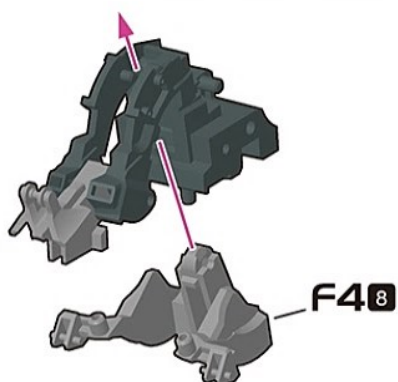
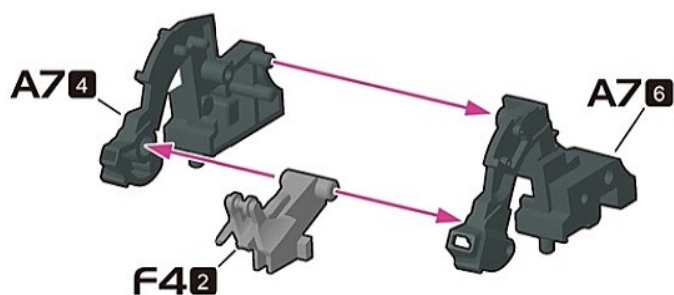
PART 6 38



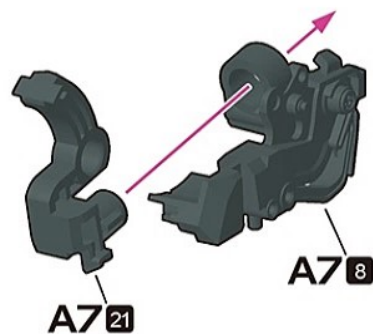
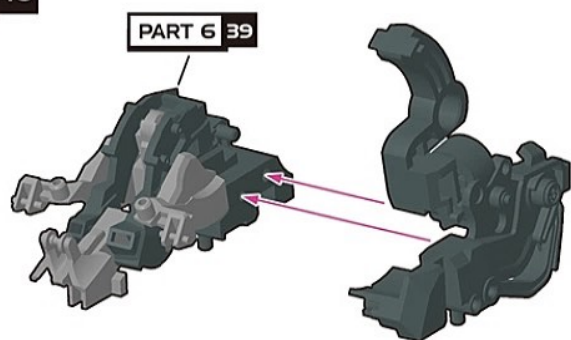
PART 6 37



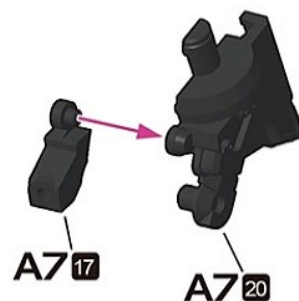
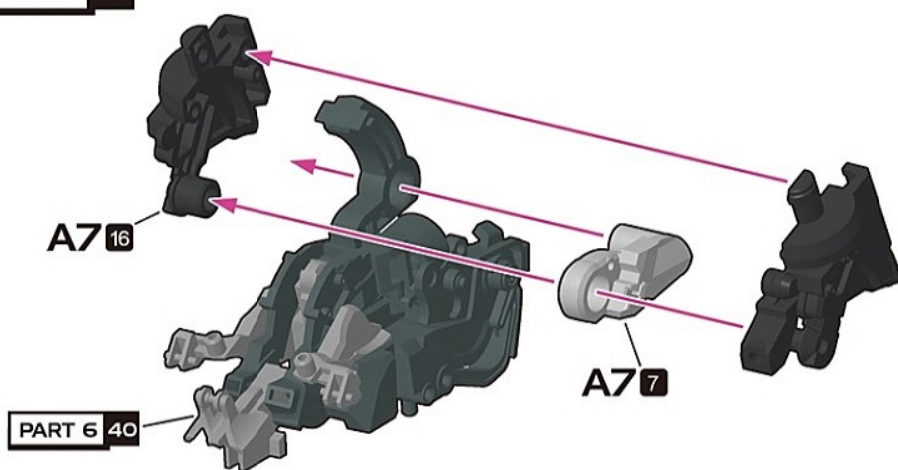
PART 6 39



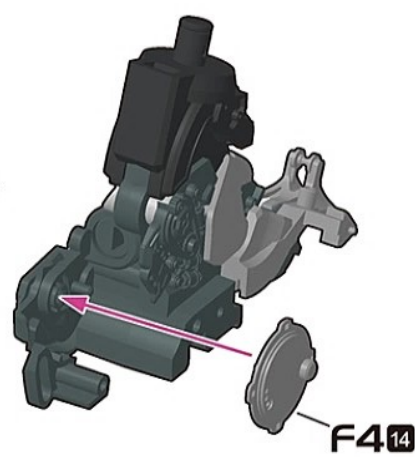
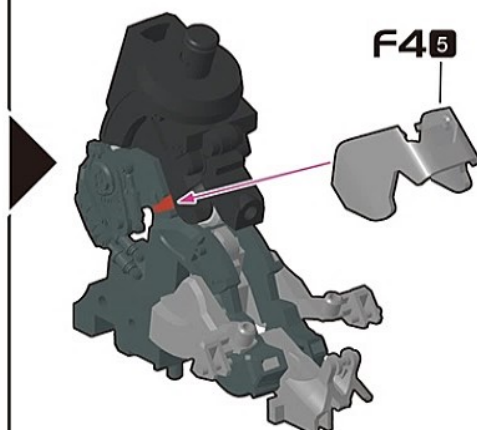
PART 6 40



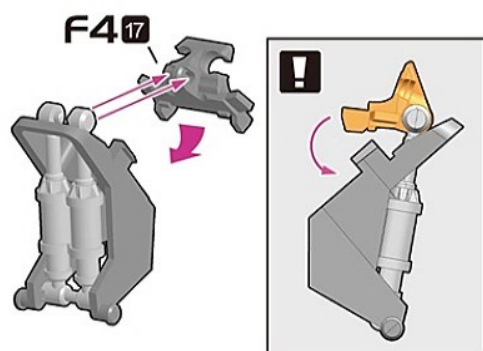
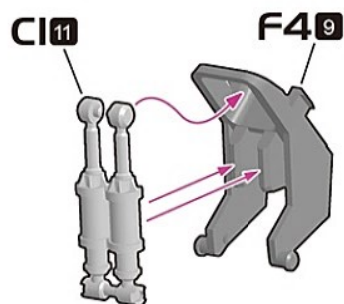
PART 6 41



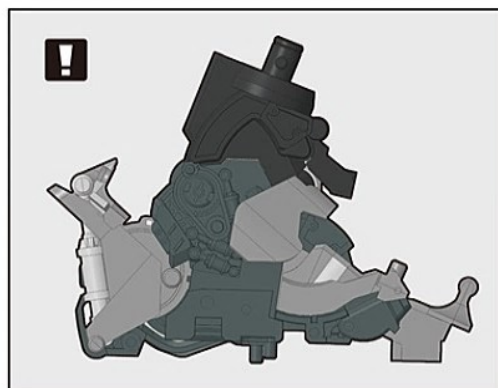
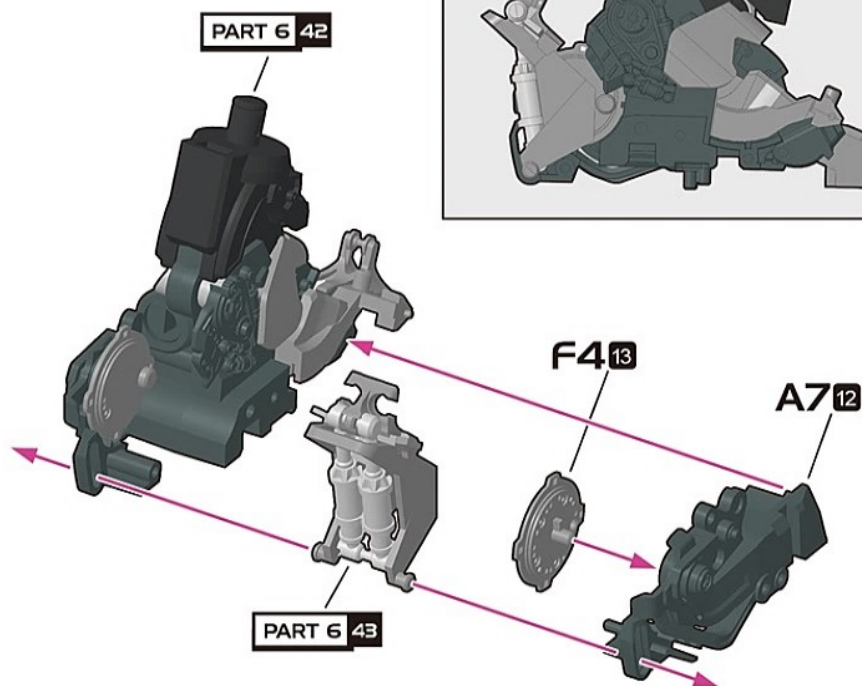
PART 6 42



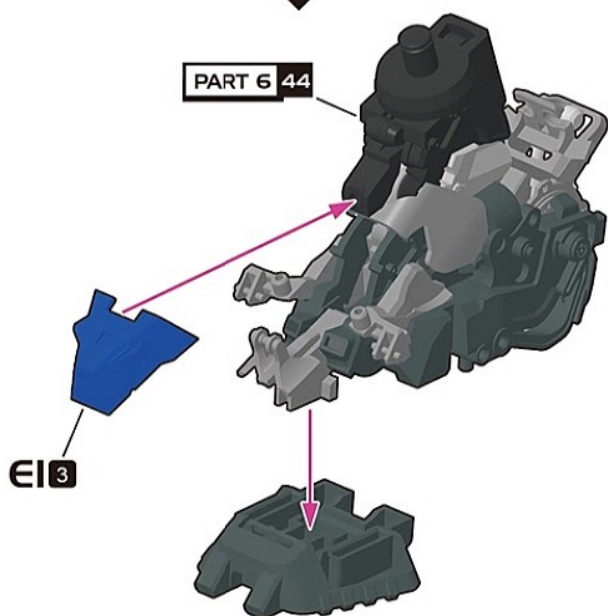
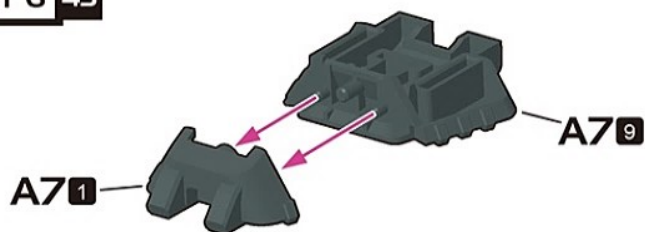
PART 6 43



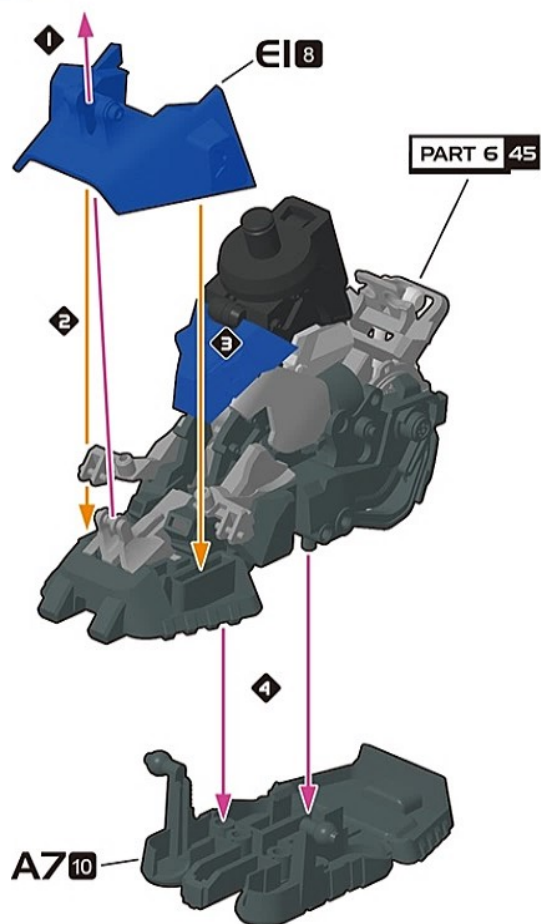
PART 6 44



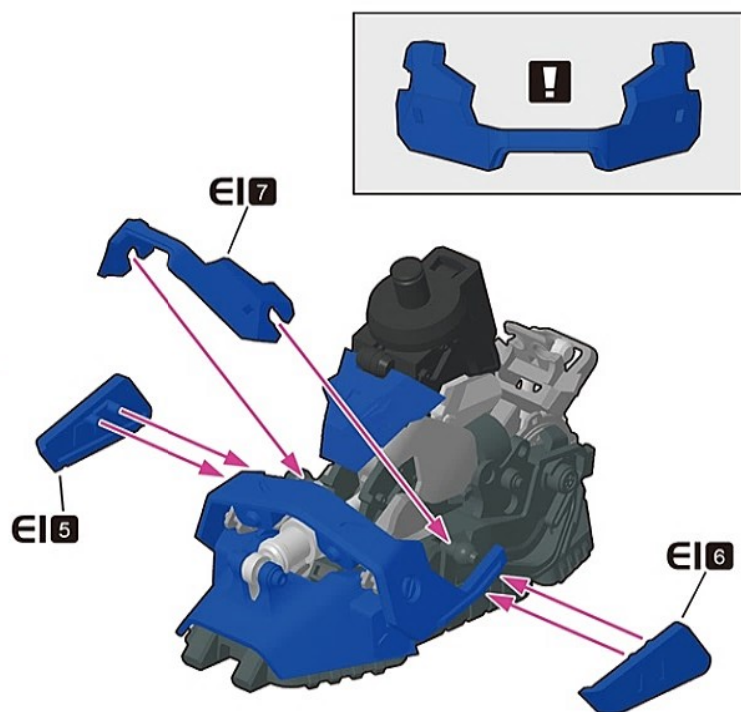
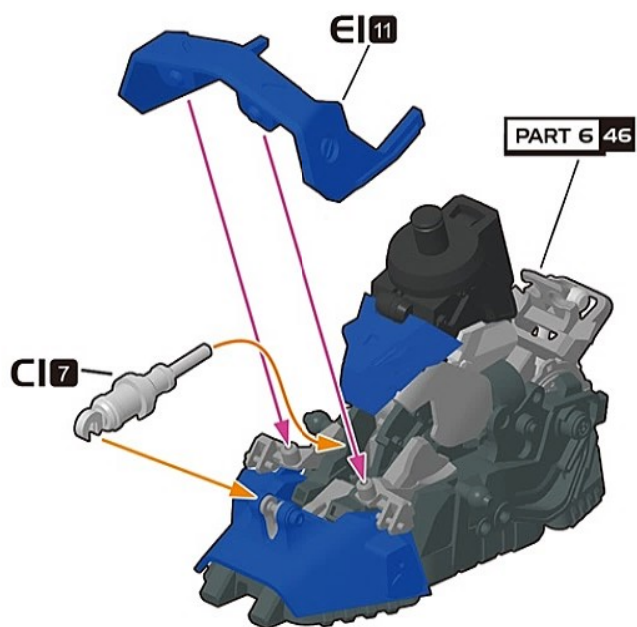
PART 6 45



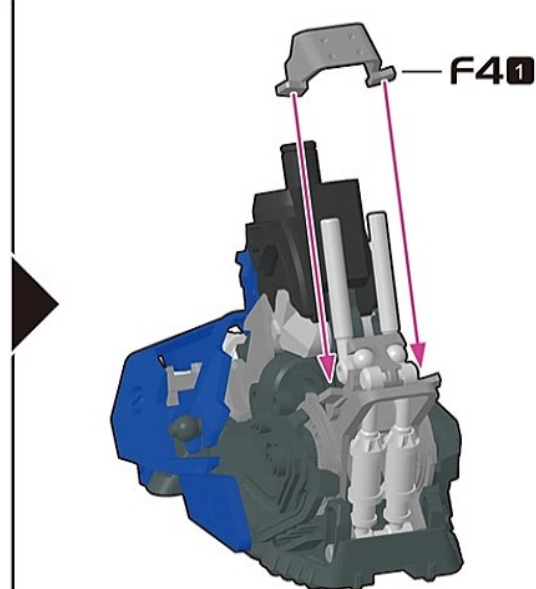
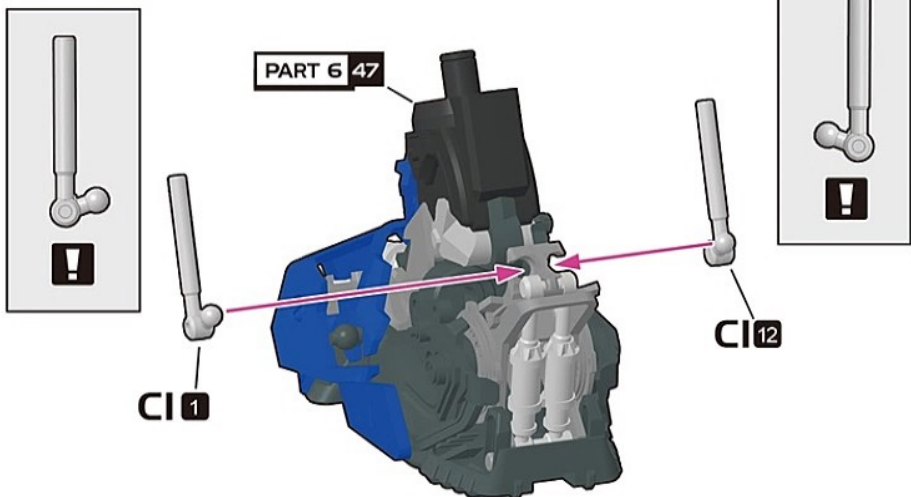
PART 6 46



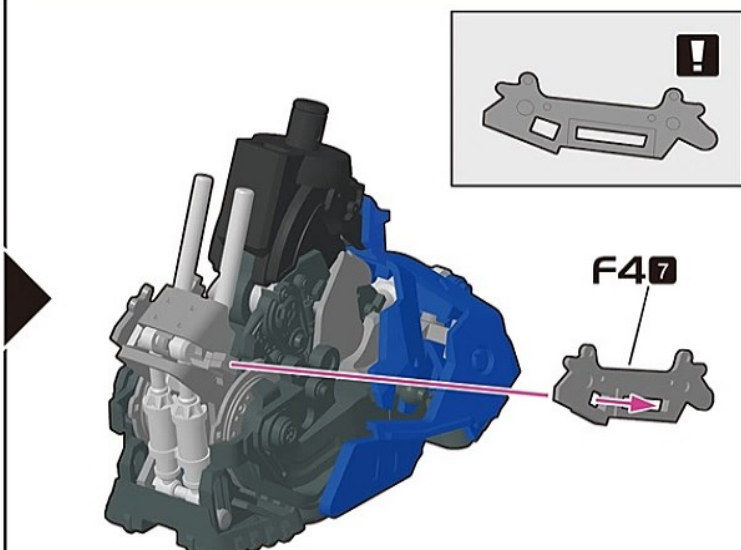
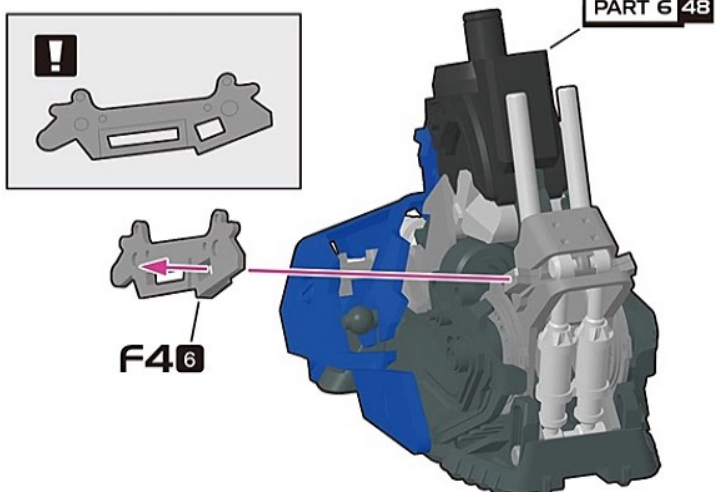
PART 6 47



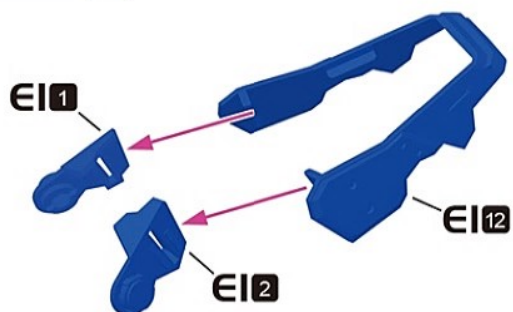
PART 6 48



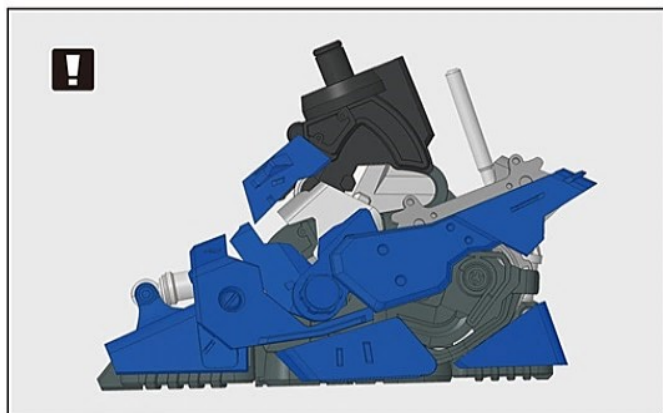
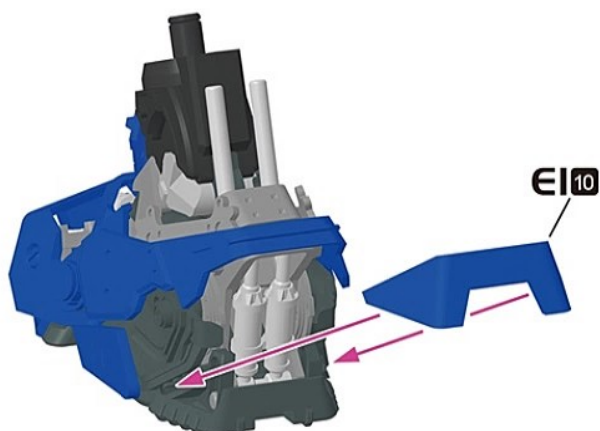
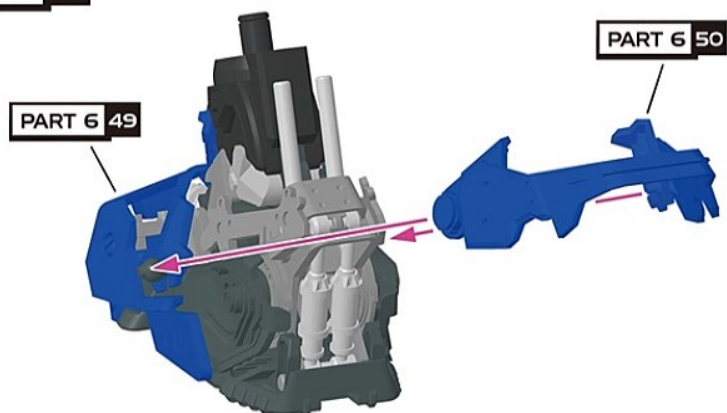
PART 6 49



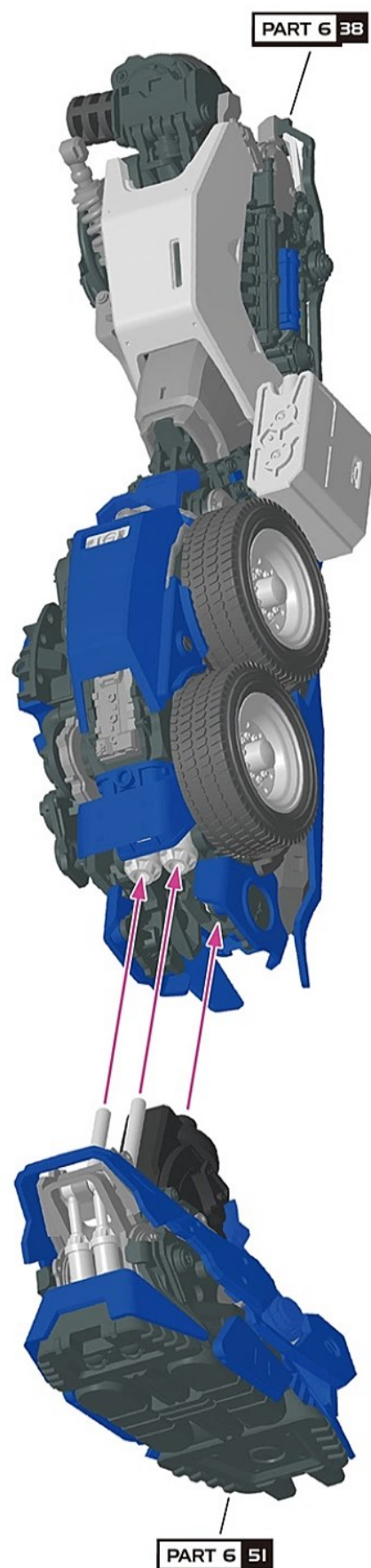
PART 6 50



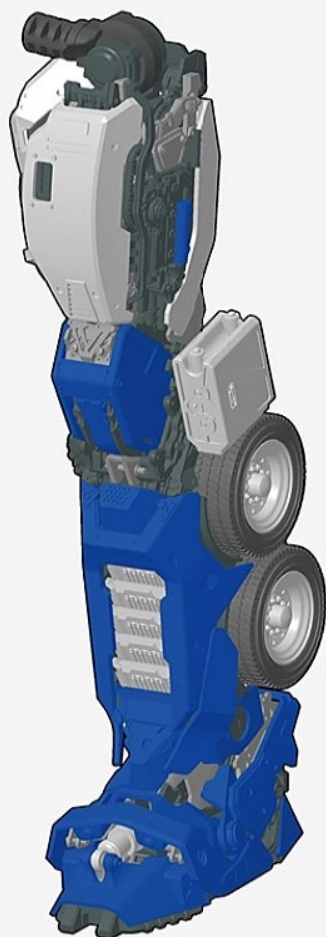
PART 6 51



PART 6 RIGHT LEG FINISH 右腿部完成



PART 7 LEFT LEG UNIT 左腿部组装



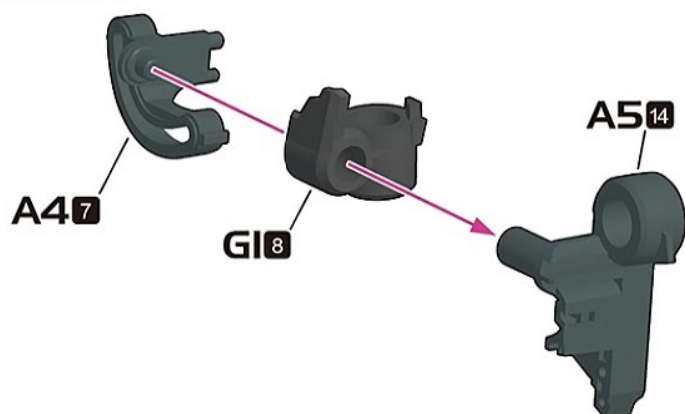
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件

A3	A4	A5	A6	A7	A9
B1	B2				
C1	C2	C3			
E1	E3	E4			
F1	F2	F3	F4	F5	
G1					
SPRING 弹簧 X1					
TRYE 轮胎 X2					

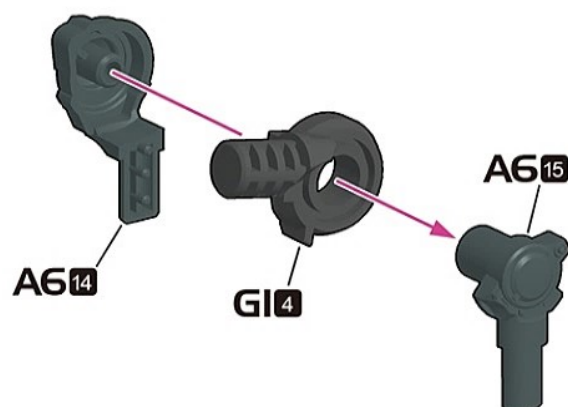
需要板件总数量
QUANTITY OF PLATE

20

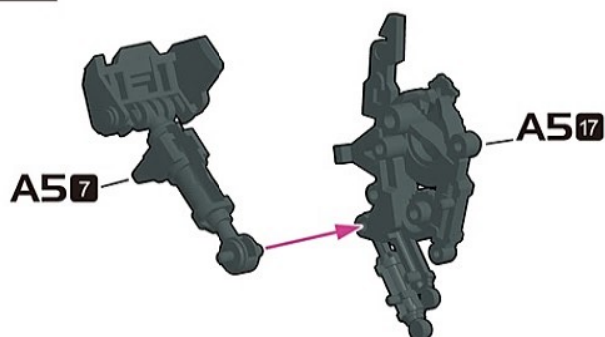
PART 7 1



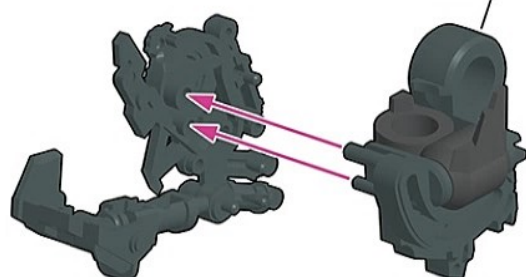
PART 7 2



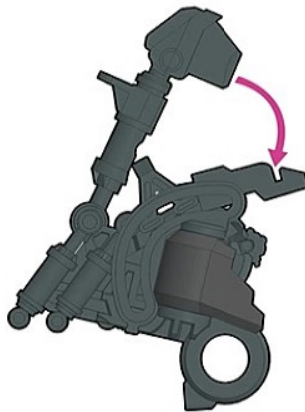
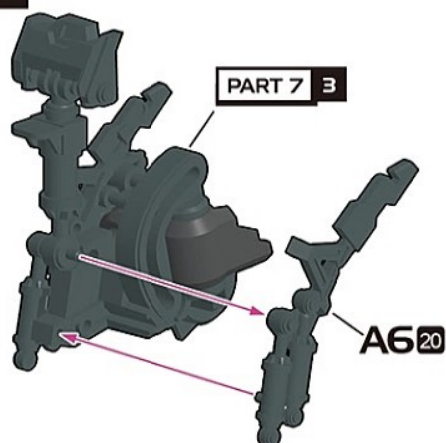
PART 7 3



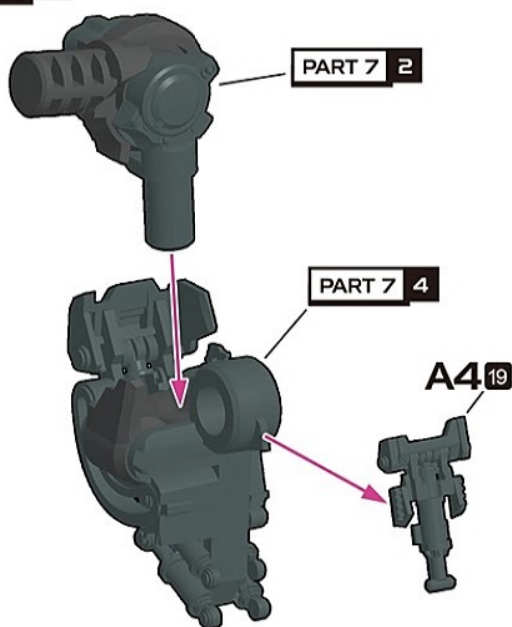
PART 7 1



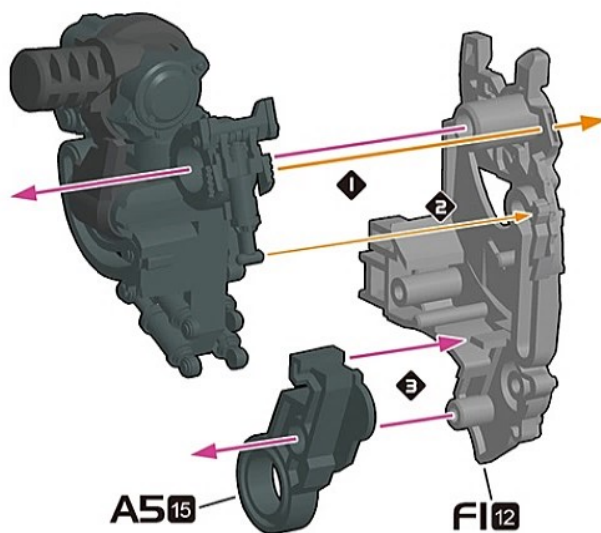
PART 7 4



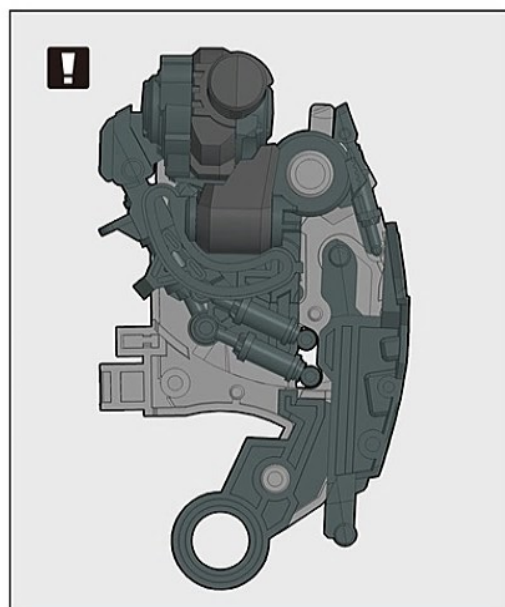
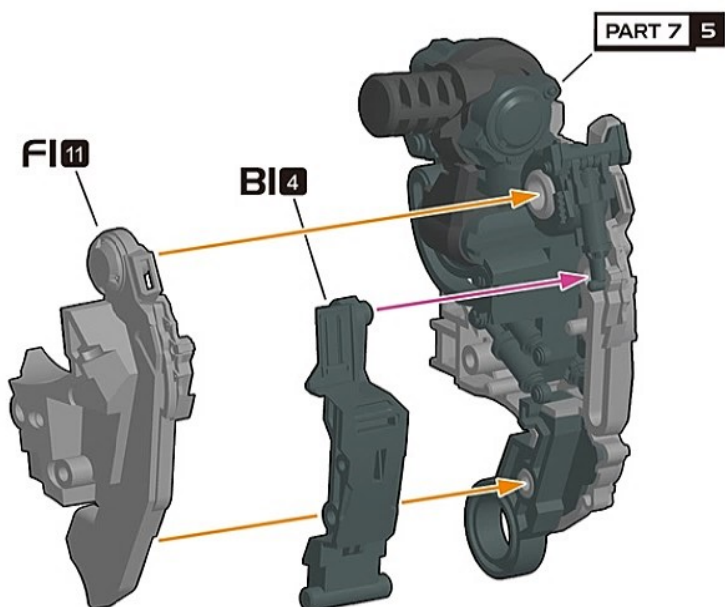
PART 7 5



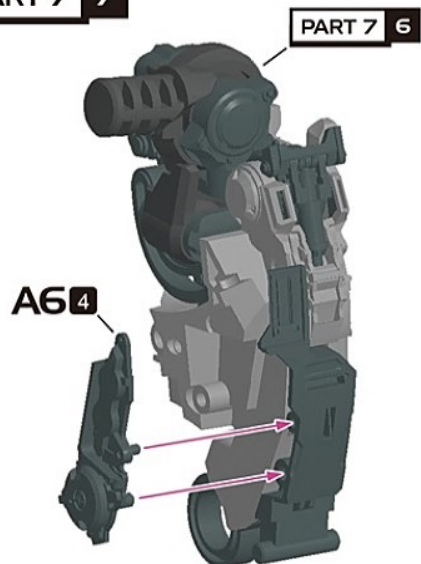
•将零件A4-19与部件7-4贴合在一起后再进行组装，请旋转着慢慢安装进去。
•Attach parts A4-19 together with parts 7-4 before assembly.



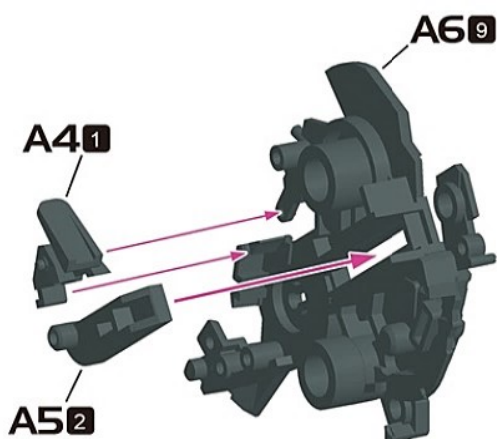
PART 7 6



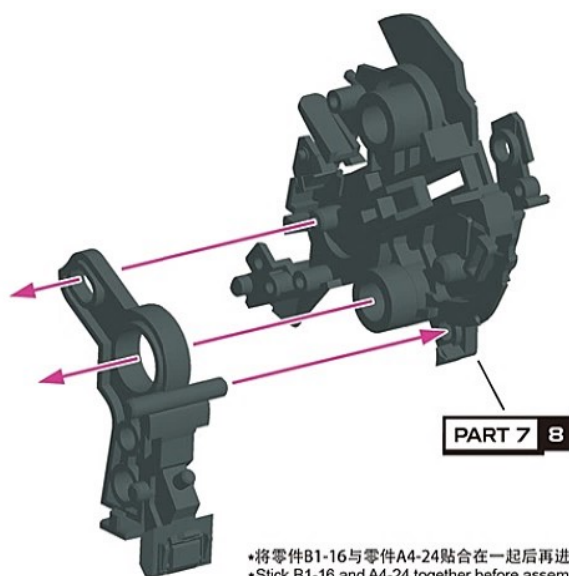
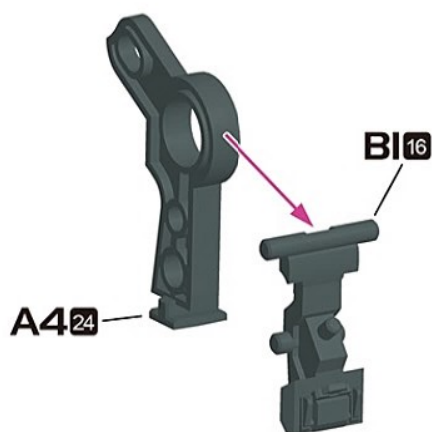
PART 7 7



PART 7 8

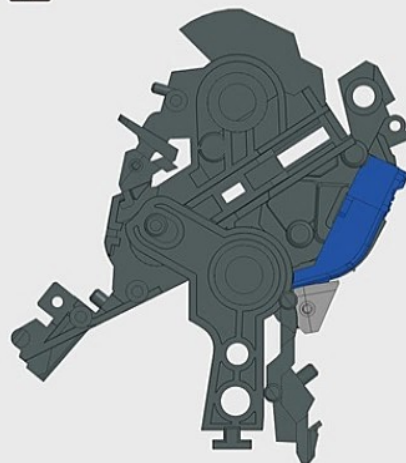
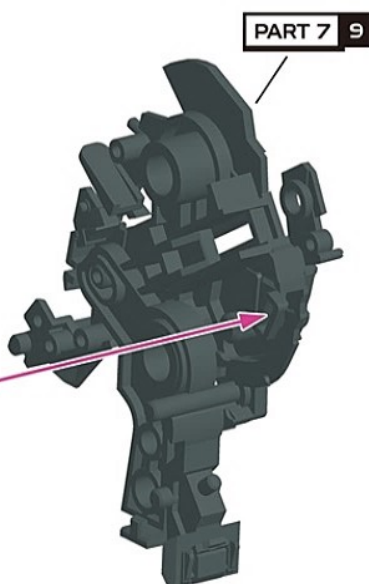
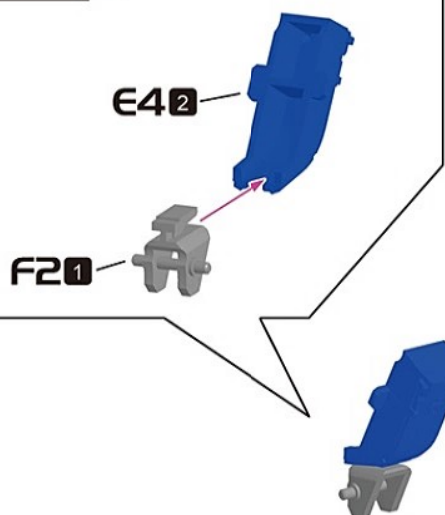


PART 7 9

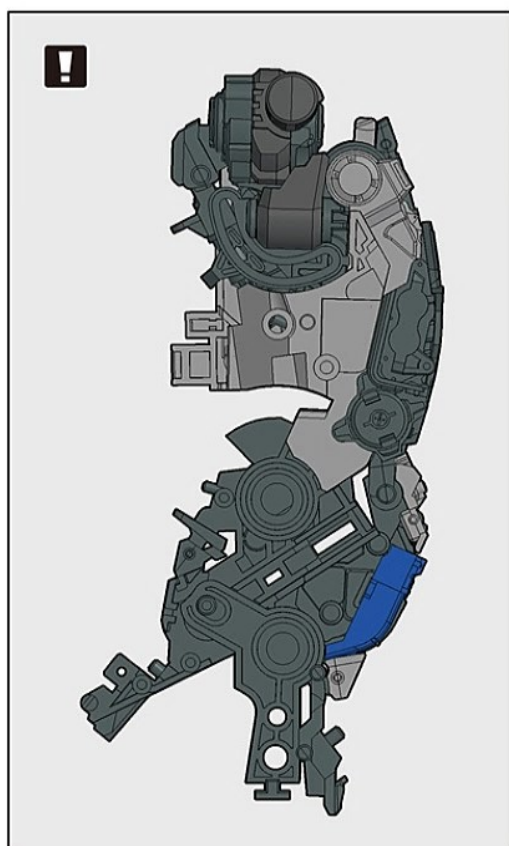
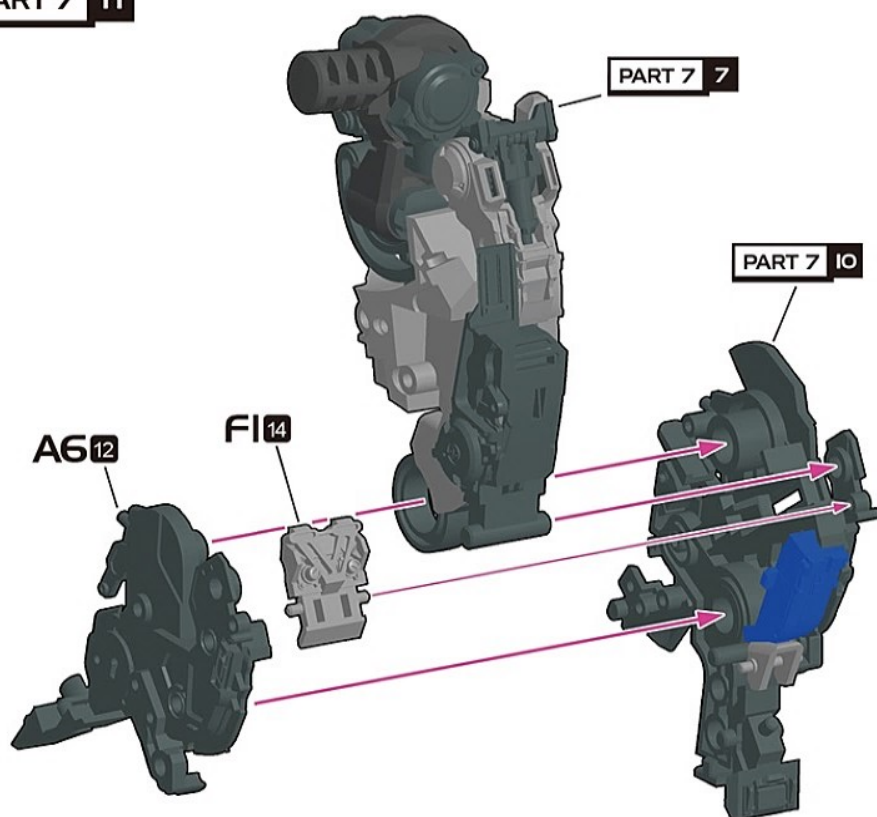


•将零件B1-16与零件A4-24贴合在一起后再进行组装。
•Stick B1-16 and A4-24 together before assembly.

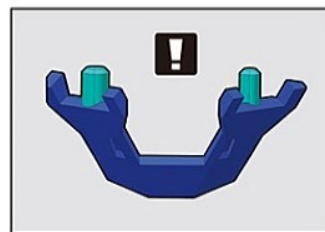
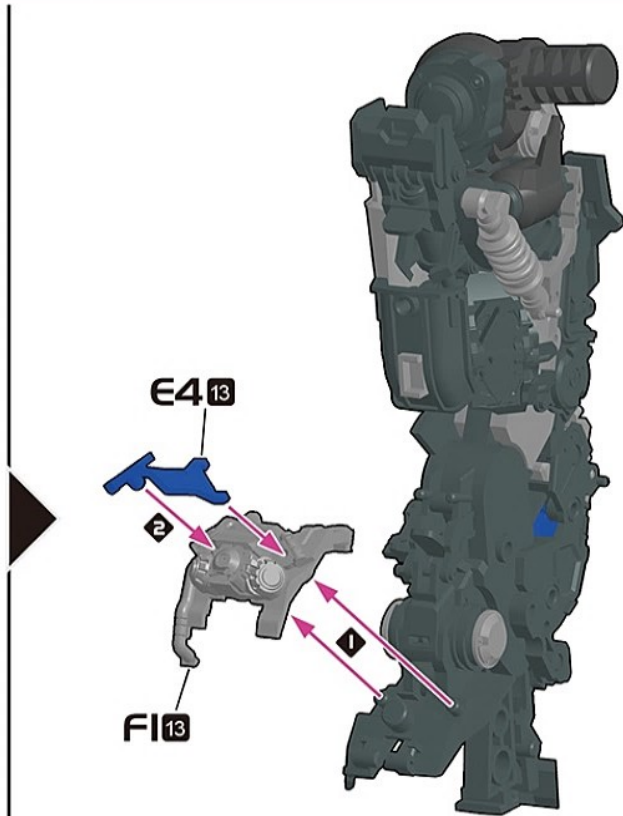
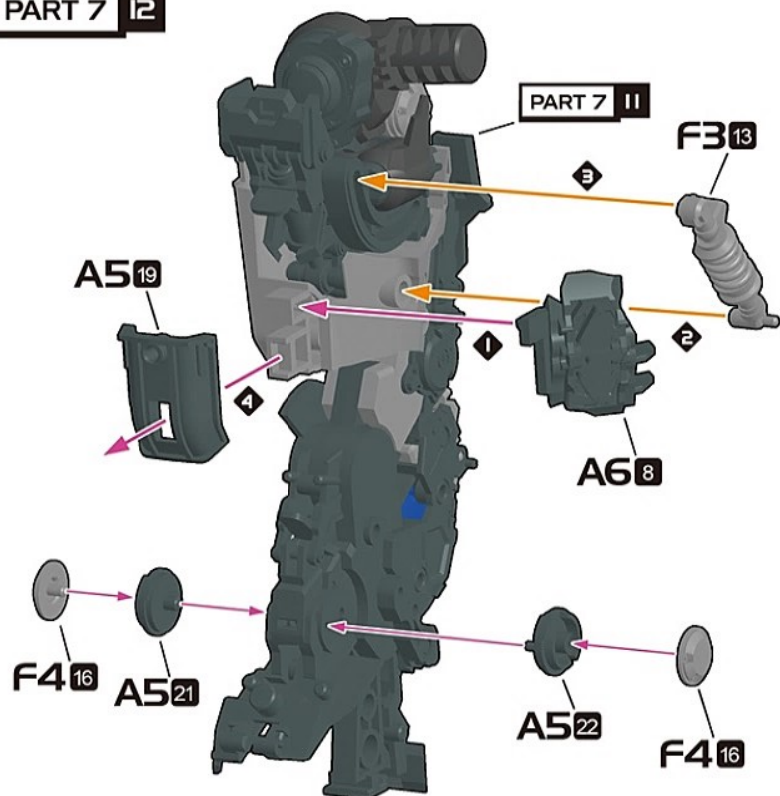
PART 7 10



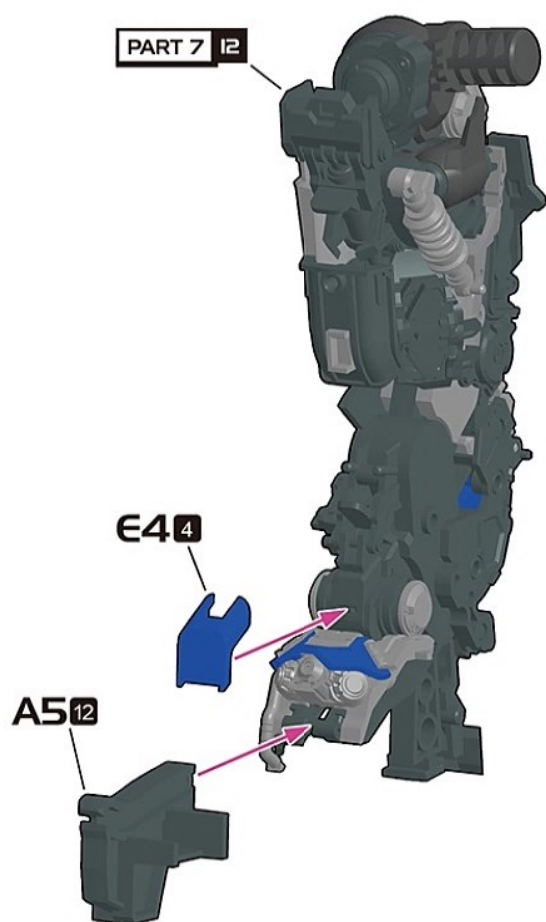
PART 7 II



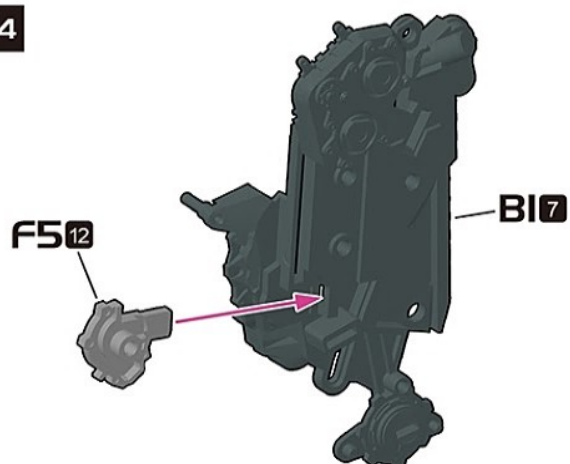
PART 7 I2



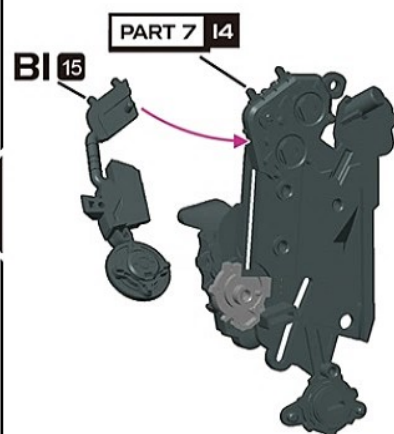
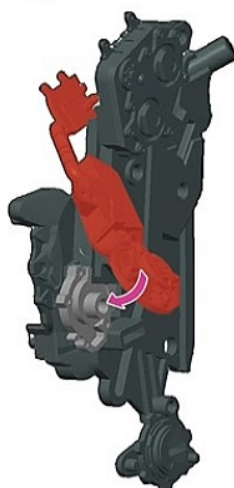
PART 7 13



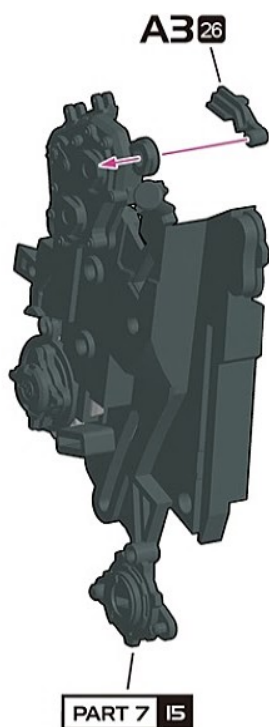
PART 7 14



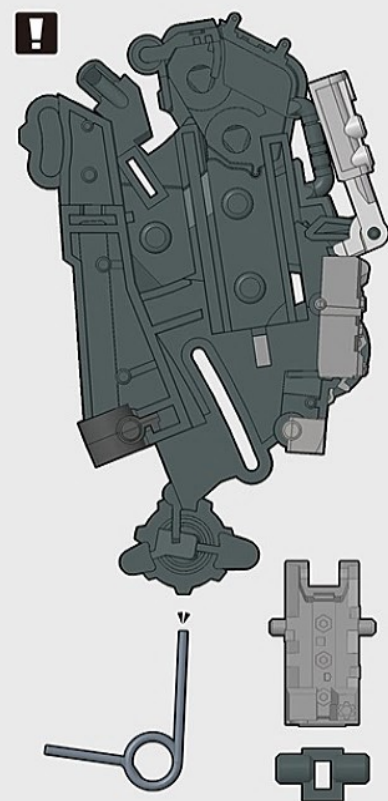
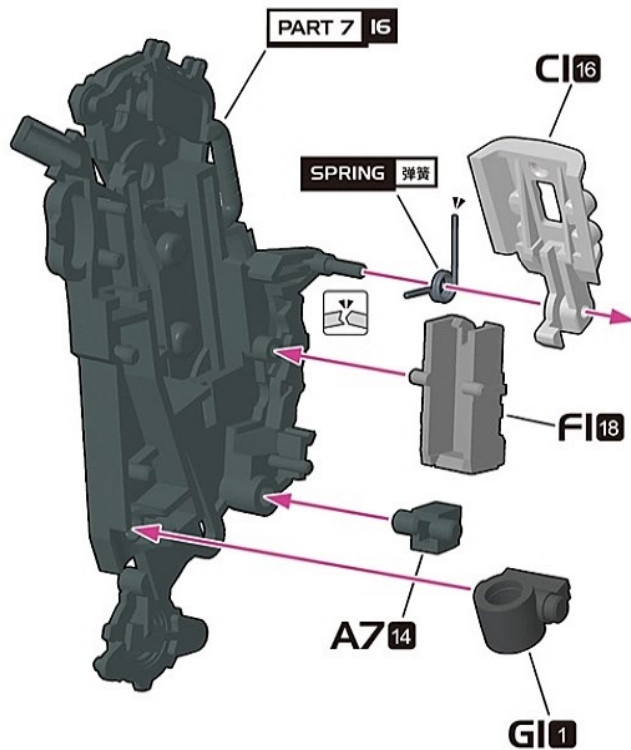
PART 7 15



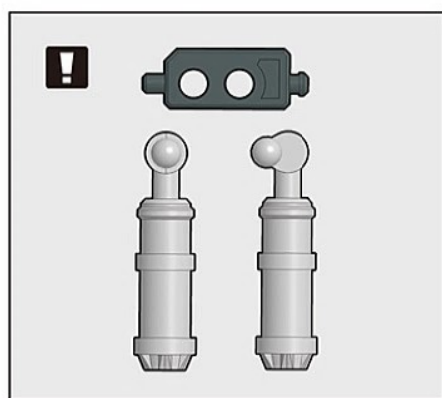
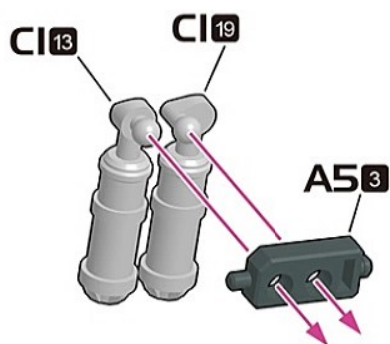
PART 7 16



PART 7 17

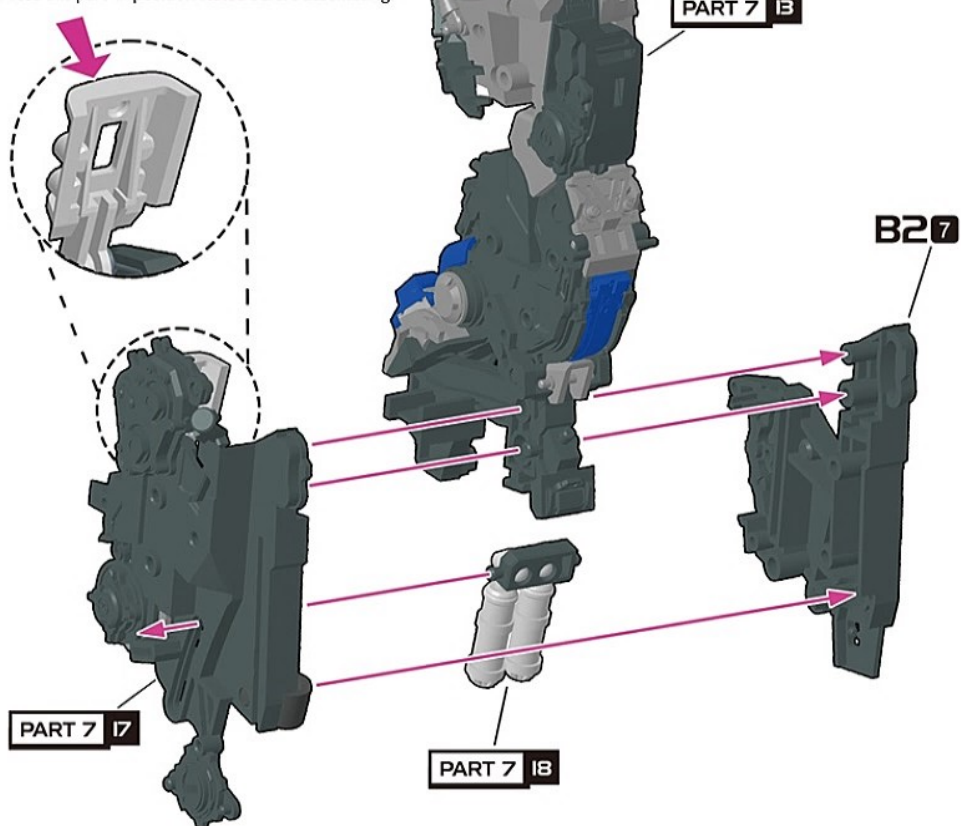


PART 7 18

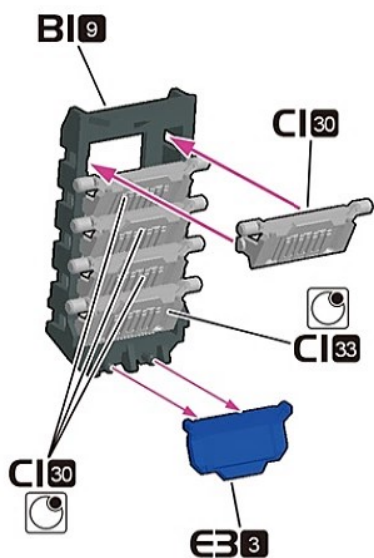


PART 7 19

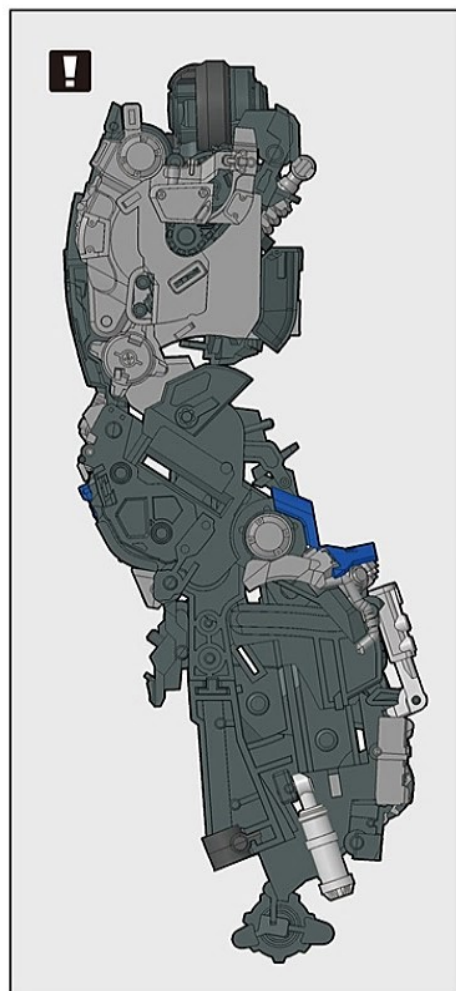
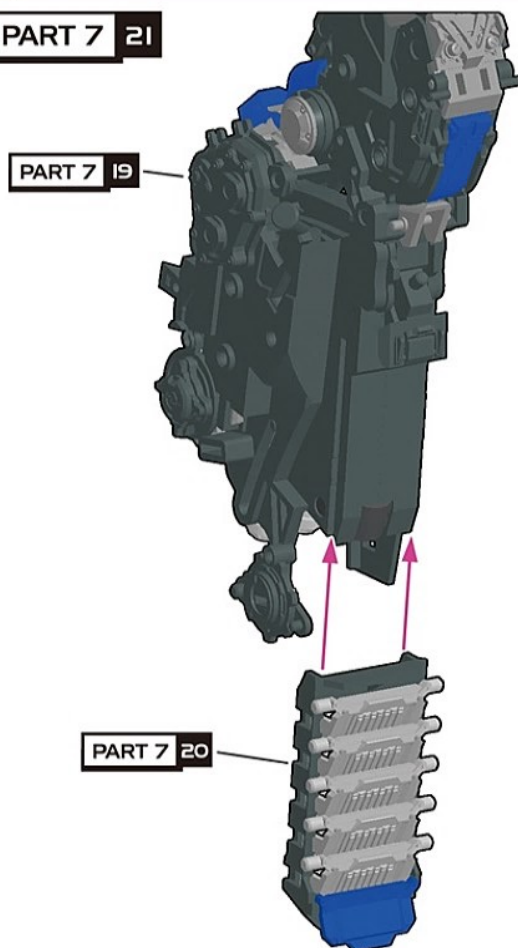
- 將此部件按住在圖示位置再進行組裝
- Press this part in position stated before assembling.



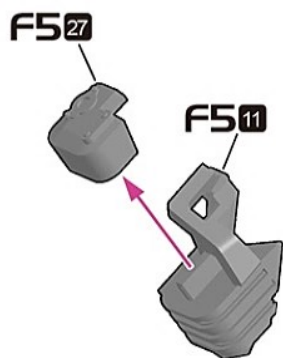
PART 7 20



PART 7 21

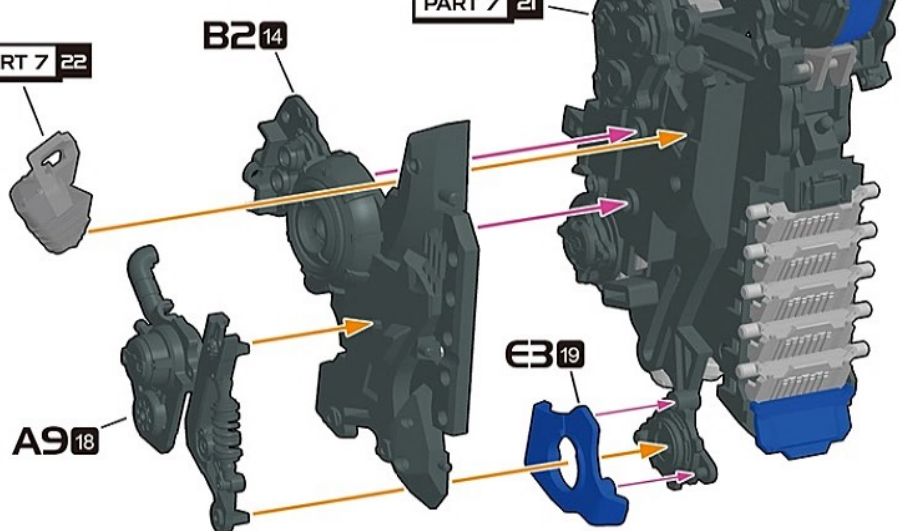


PART 7 22



PART 7 23

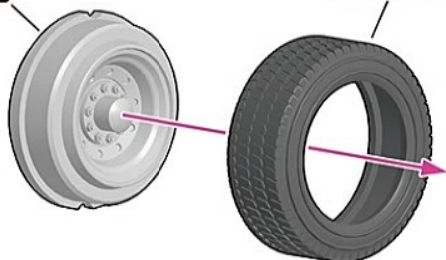
PART 7 22



PART 7 24 X2

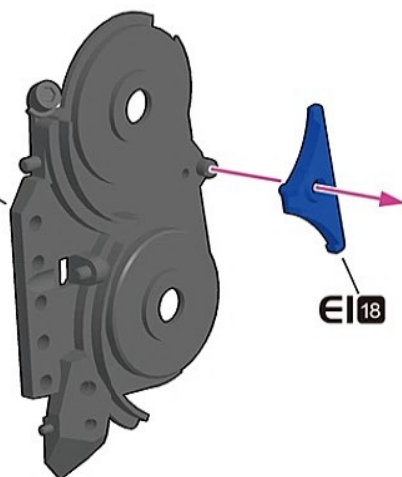
C211

TYRE 轮胎 2+4



PART 7 25

B18

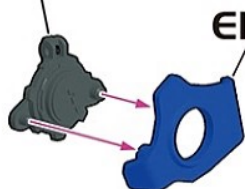


PART 7 26



A56

E122



PART 7 27

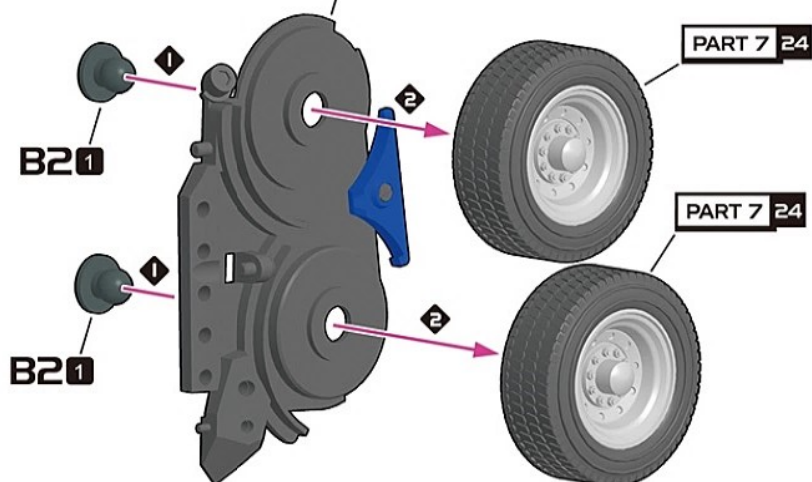
PART 7 25

B21

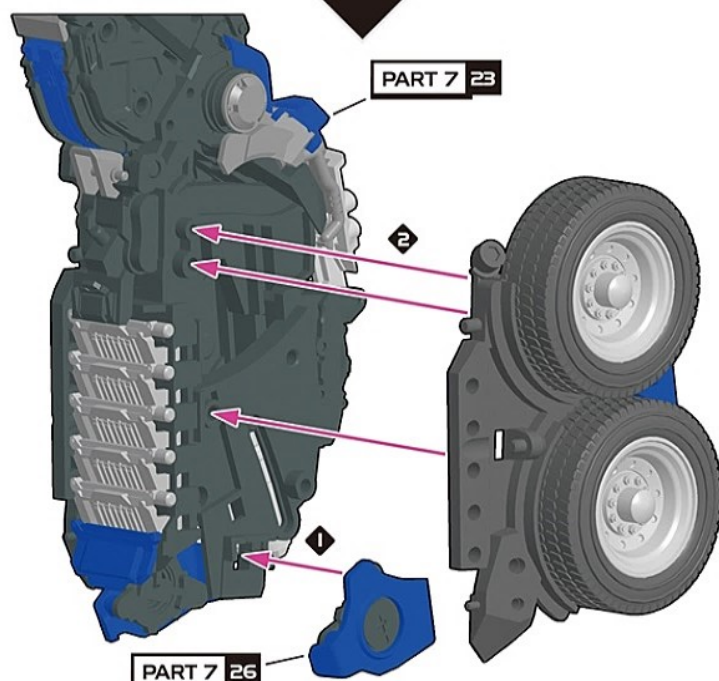
B21

PART 7 24

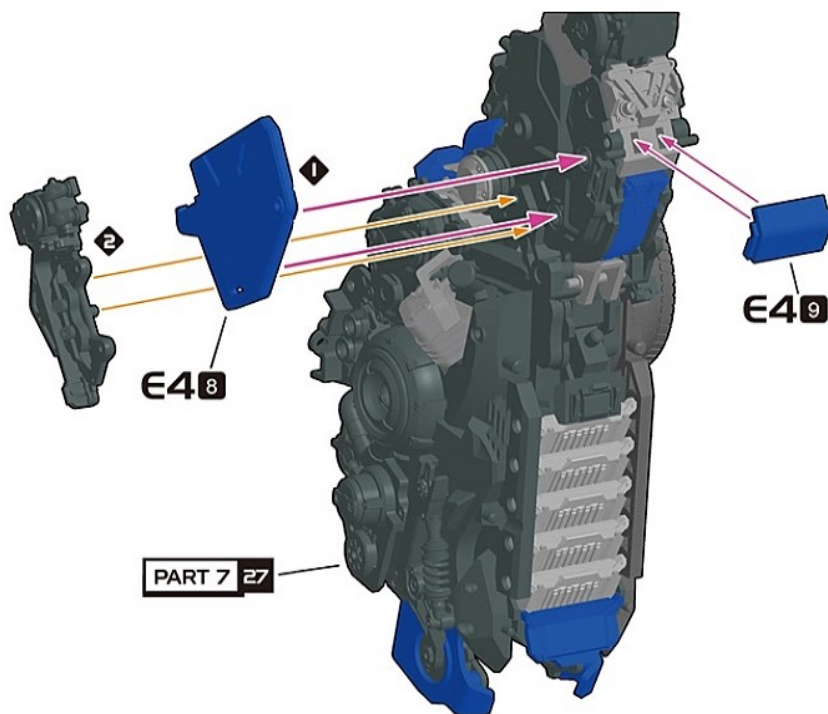
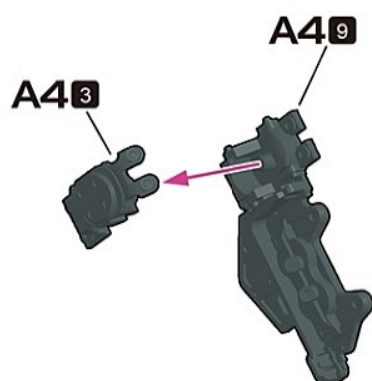
PART 7 24



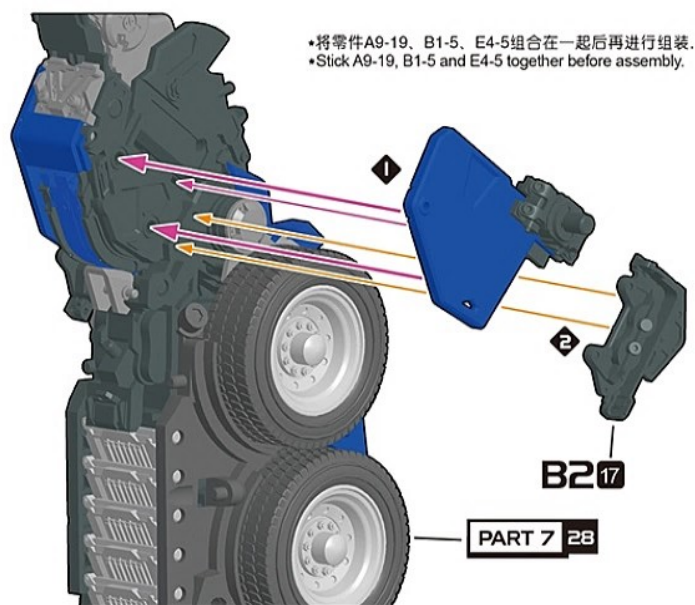
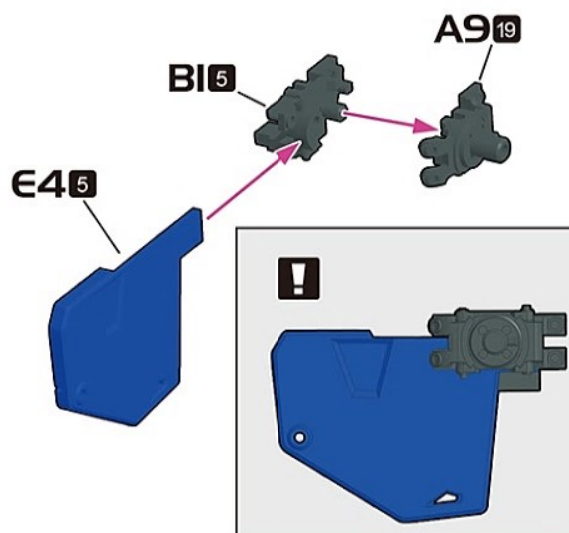
PART 7 23



PART 7 28

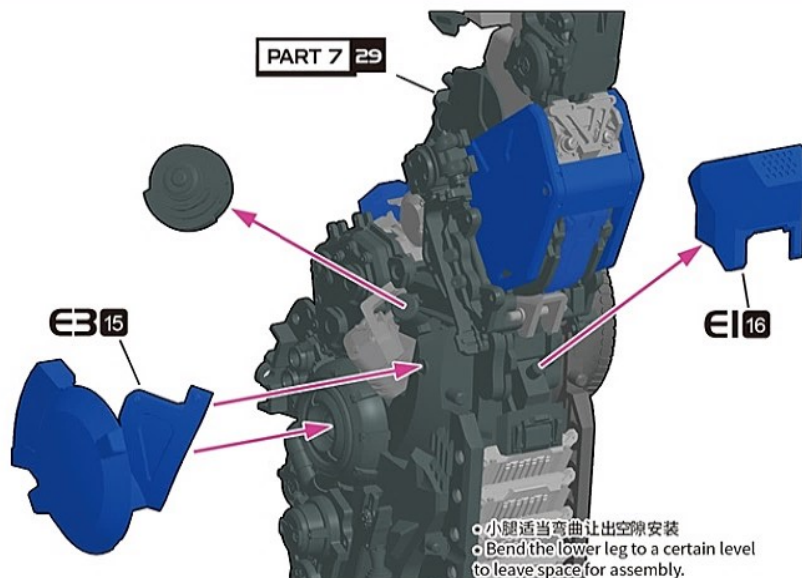
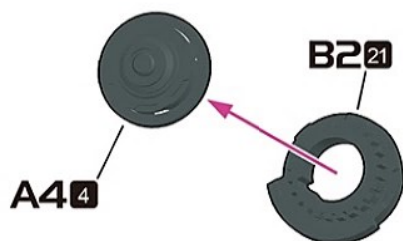


PART 7 29



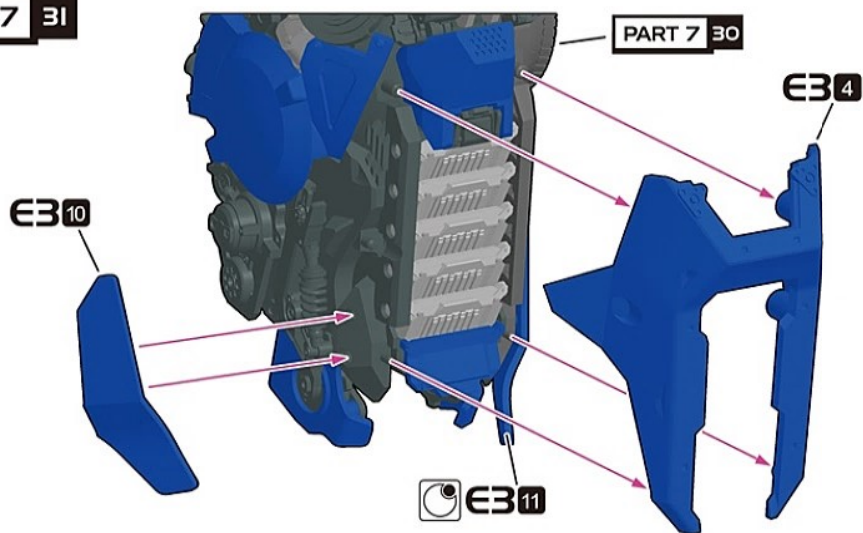
•将零件A9-19、B1-5、E4-5组合在一起后再进行组装。
•Stick A9-19, B1-5 and E4-5 together before assembly.

PART 7 30

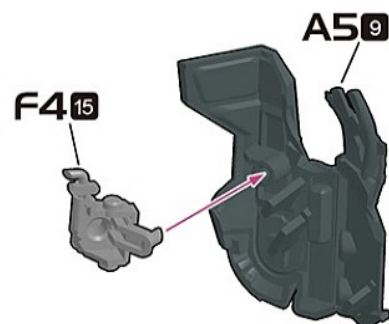


•小腿适当弯曲让出空隙安装
•Bend the lower leg to a certain level to leave space for assembly.

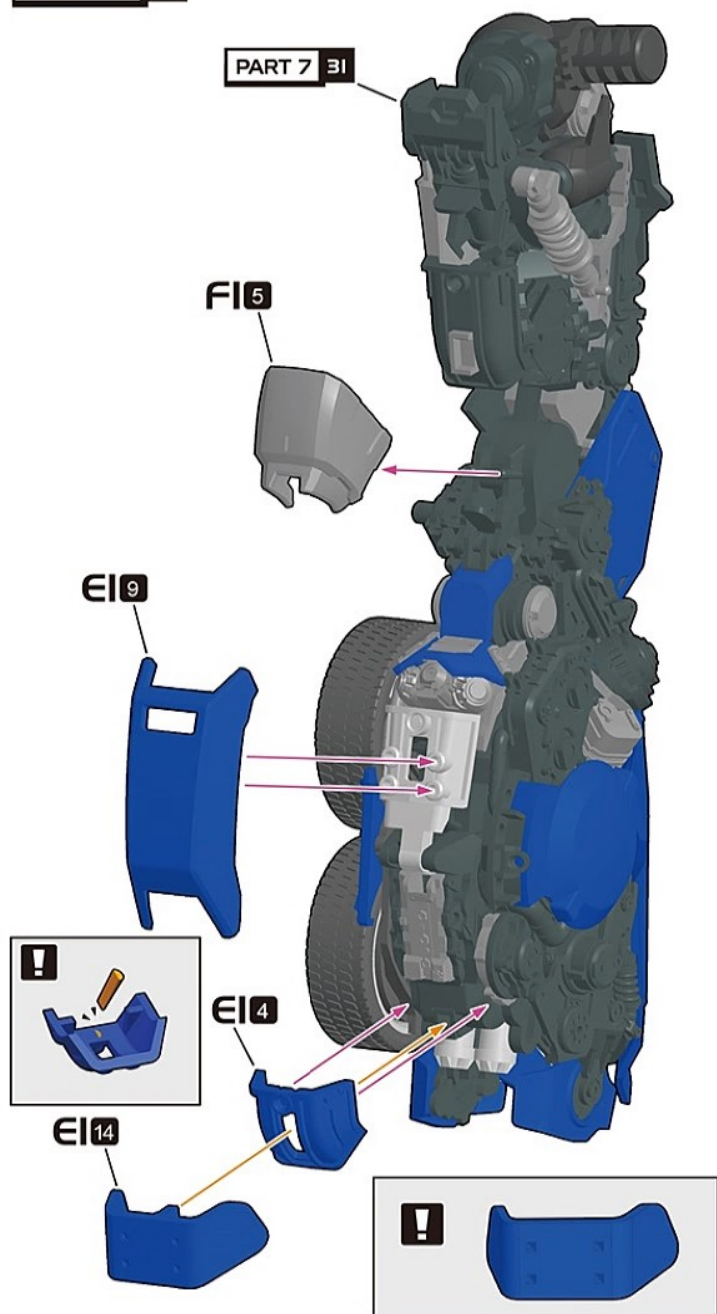
PART 7 31



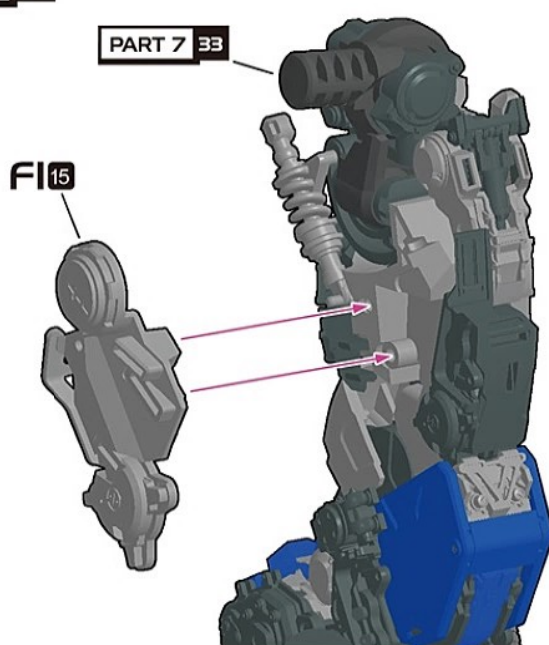
PART 7 32



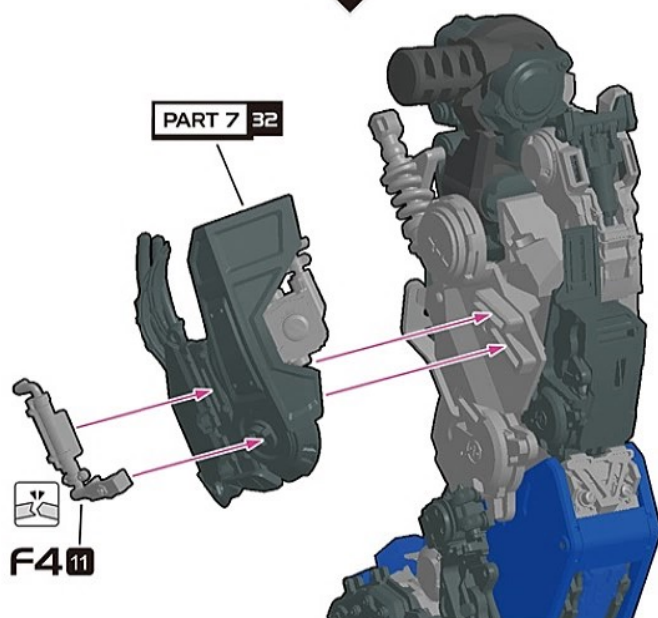
PART 7 33



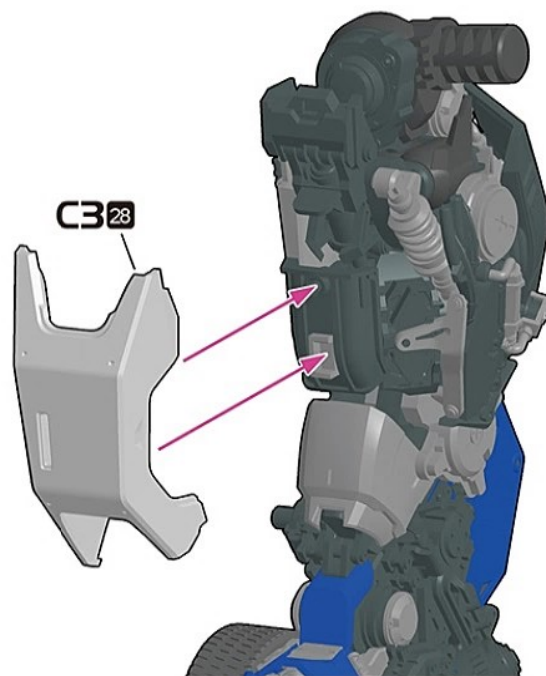
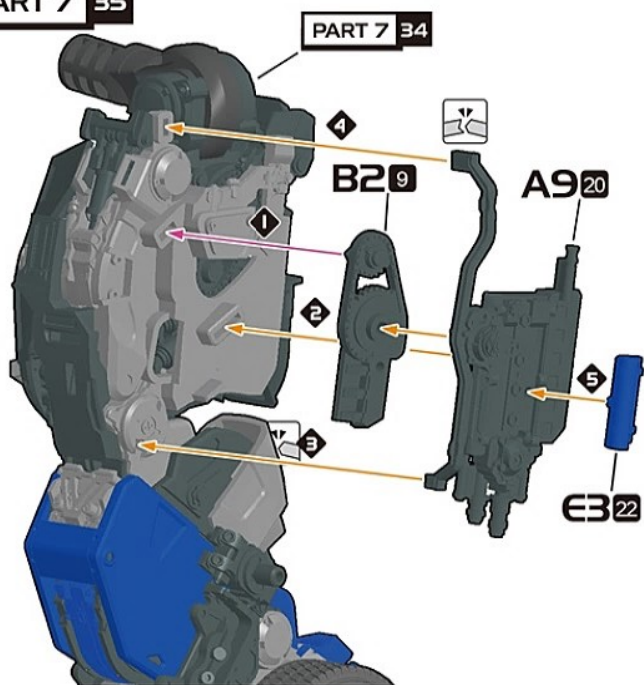
PART 7 34



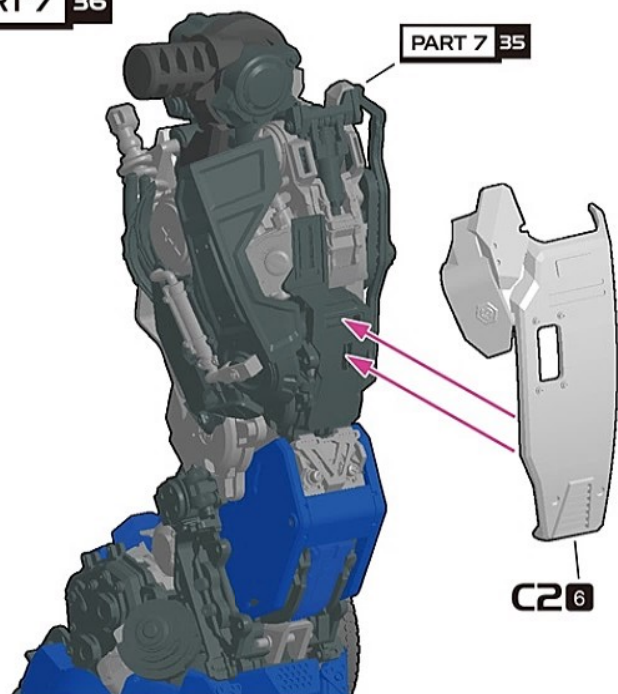
PART 7 32



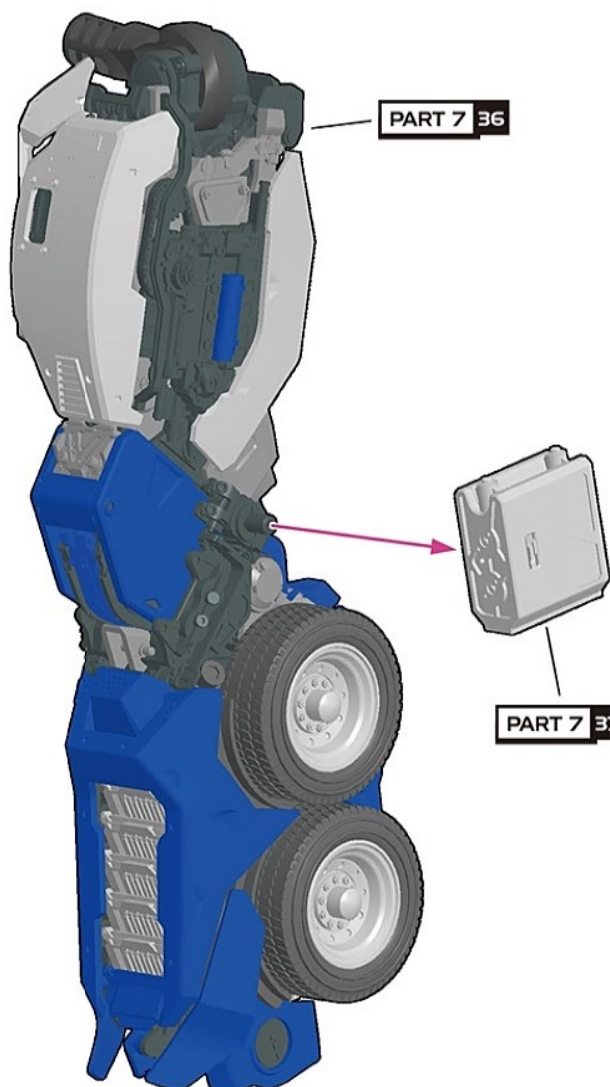
PART 7 35



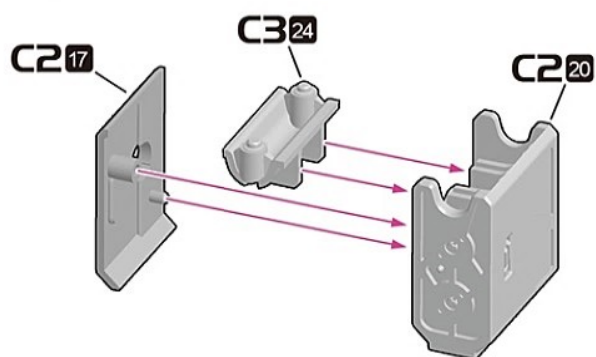
PART 7 36



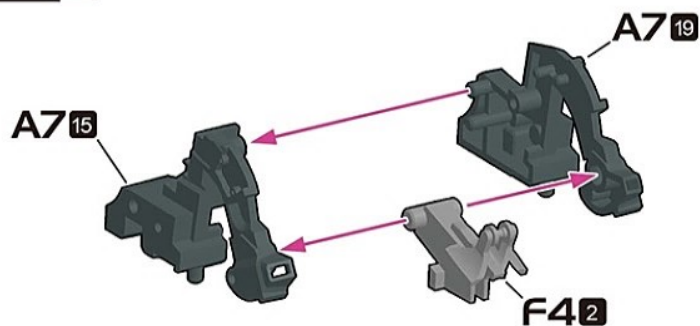
PART 7 38



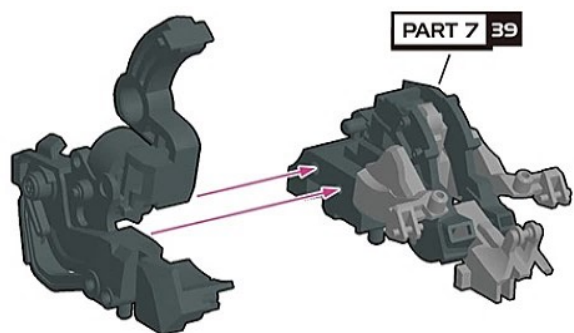
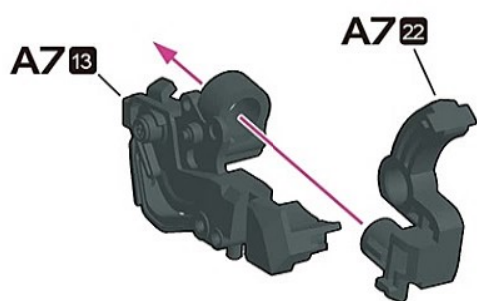
PART 7 37



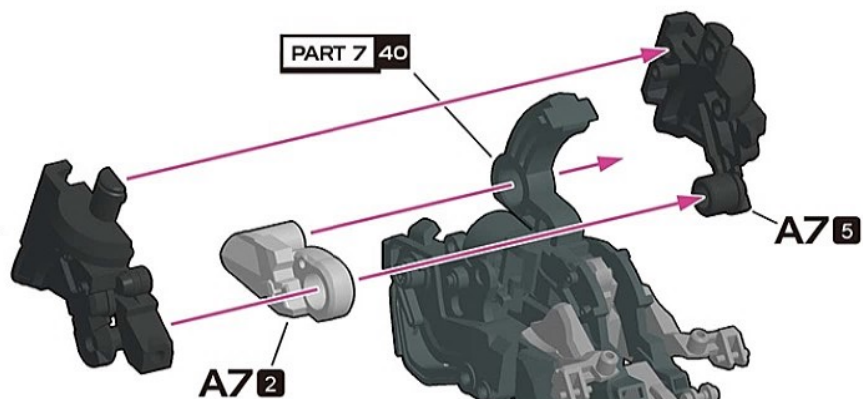
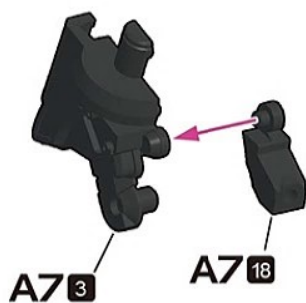
PART 7 39



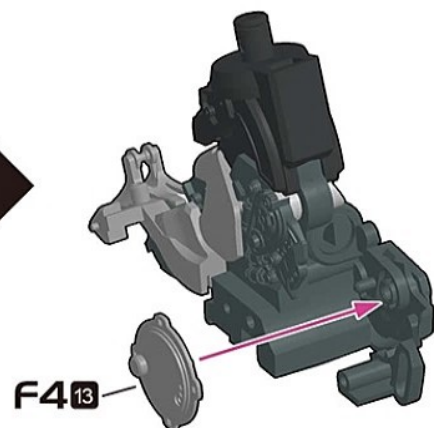
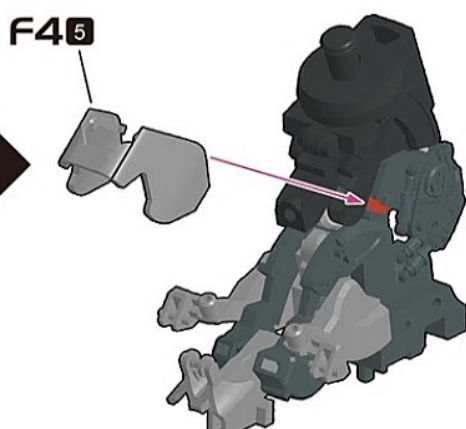
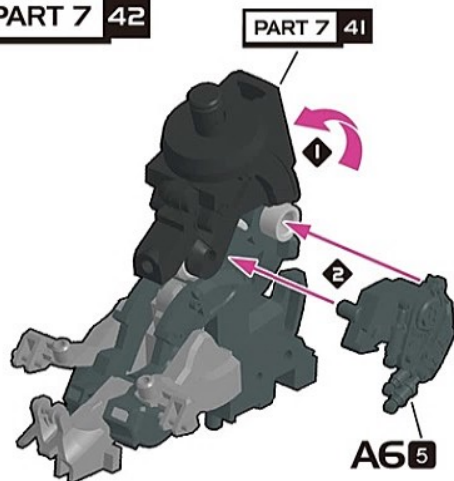
PART 7 40



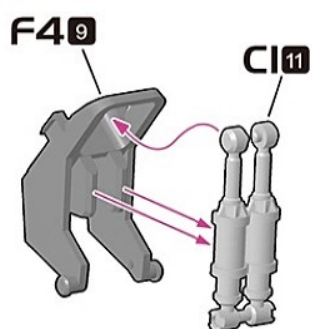
PART 7 41



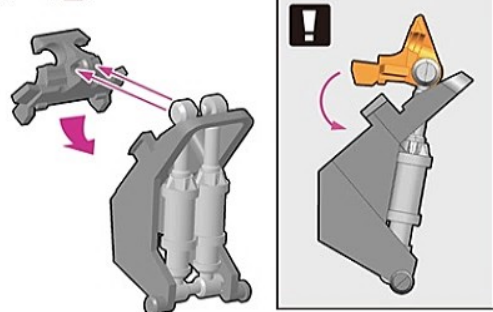
PART 7 42



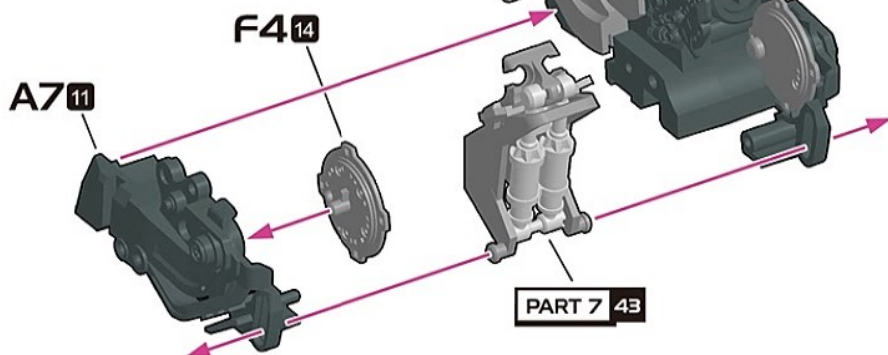
PART 7 43



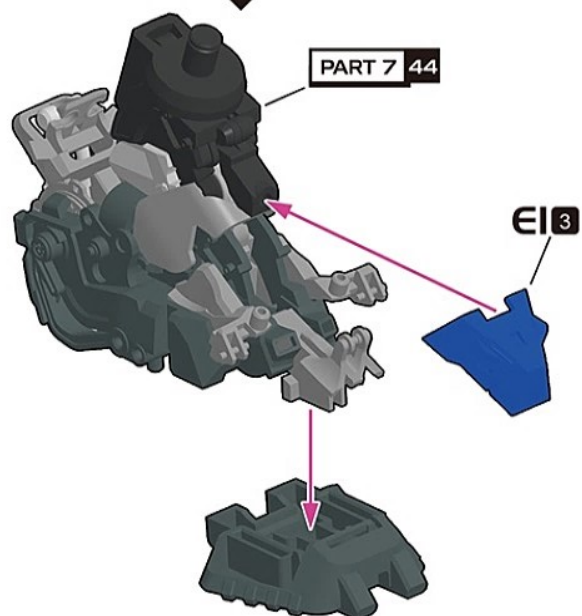
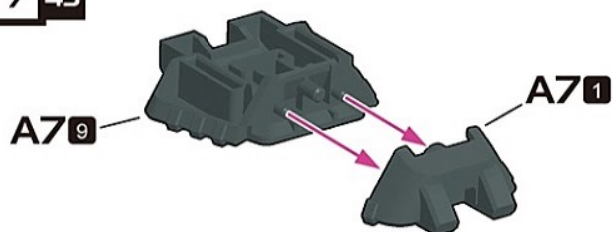
F417



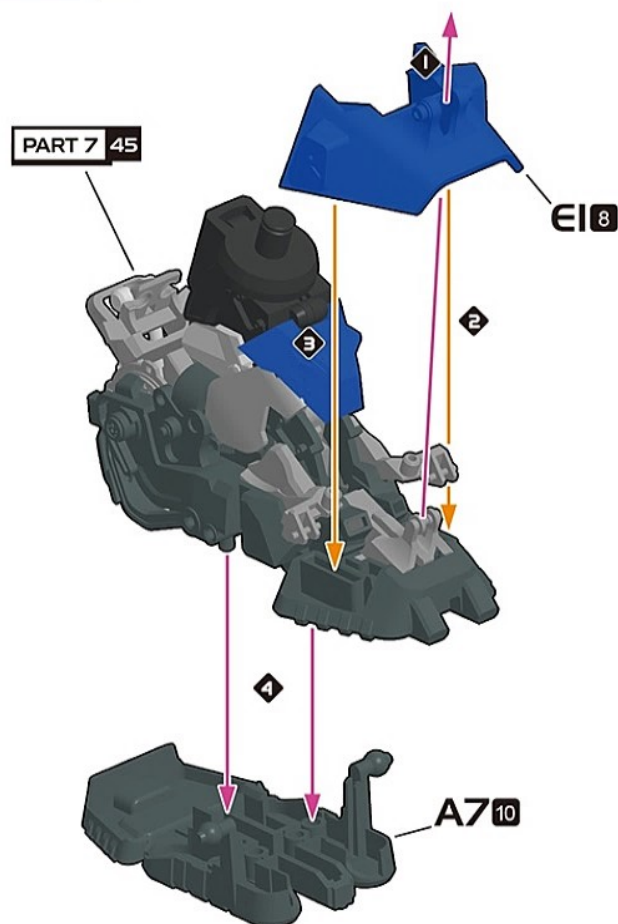
PART 7 44



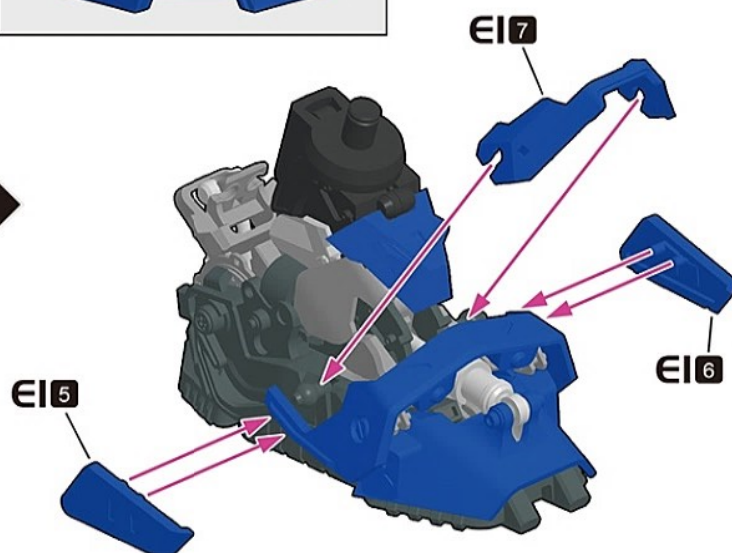
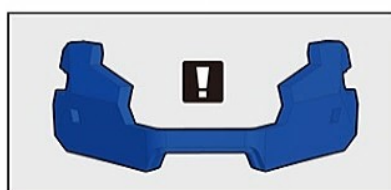
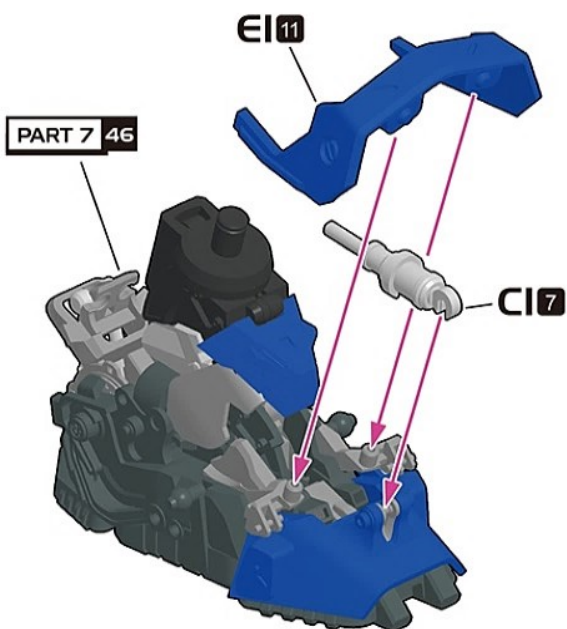
PART 7 45



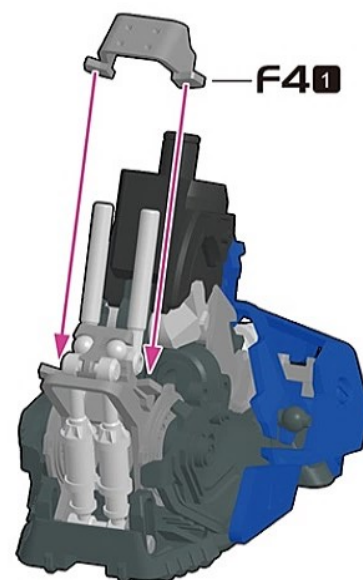
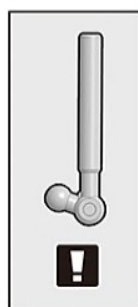
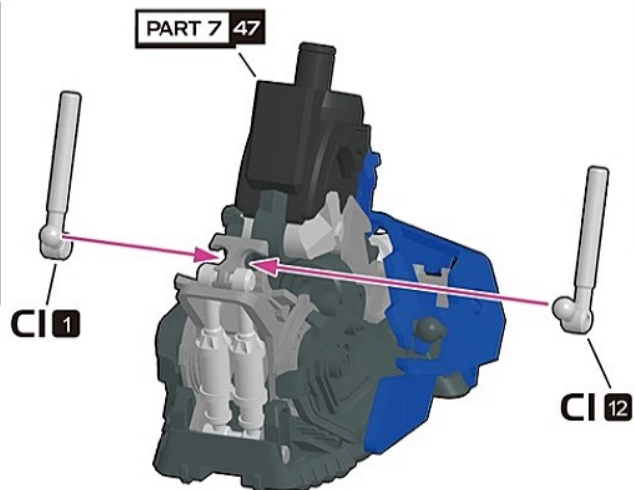
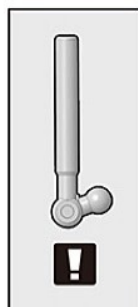
PART 7 46



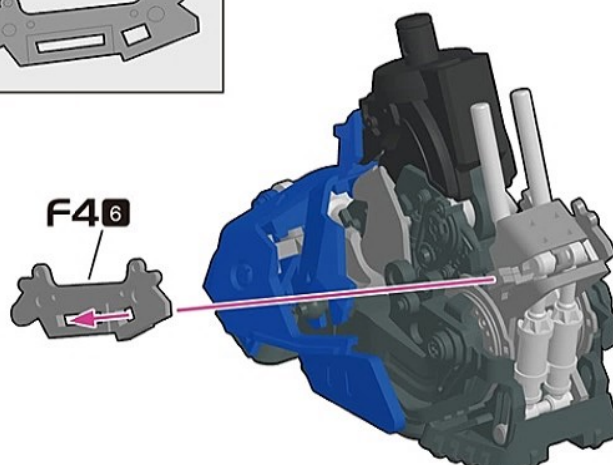
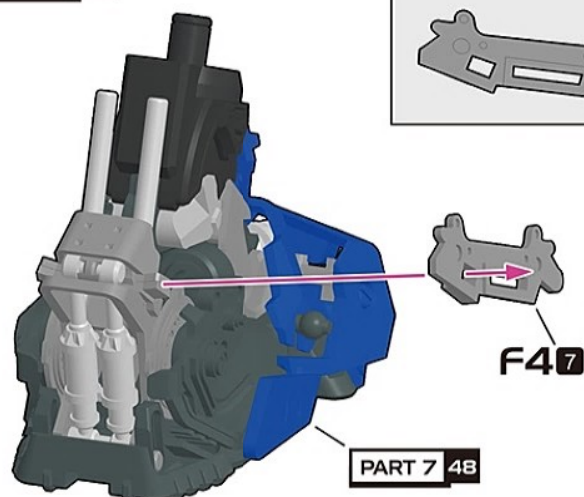
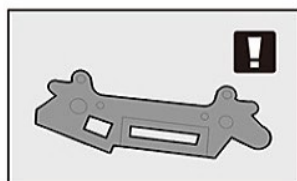
PART 7 47



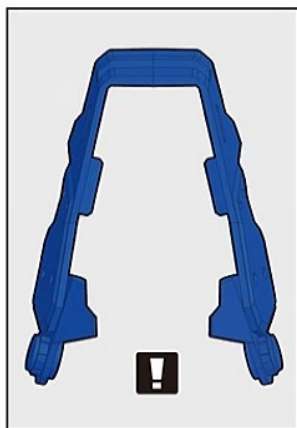
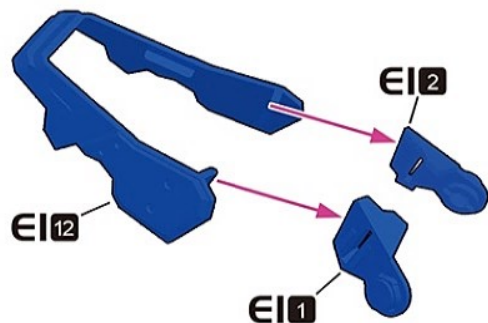
PART 7 48



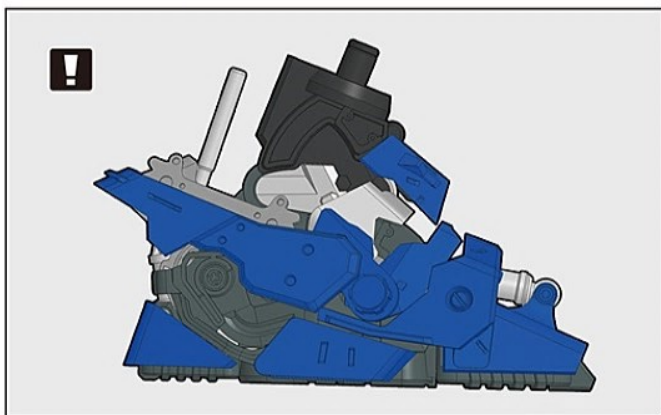
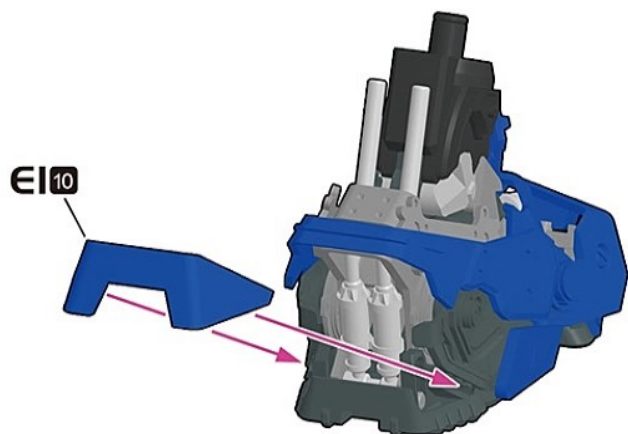
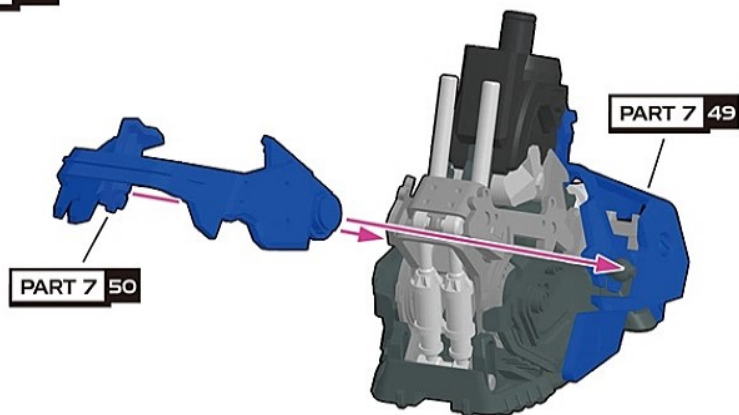
PART 7 49



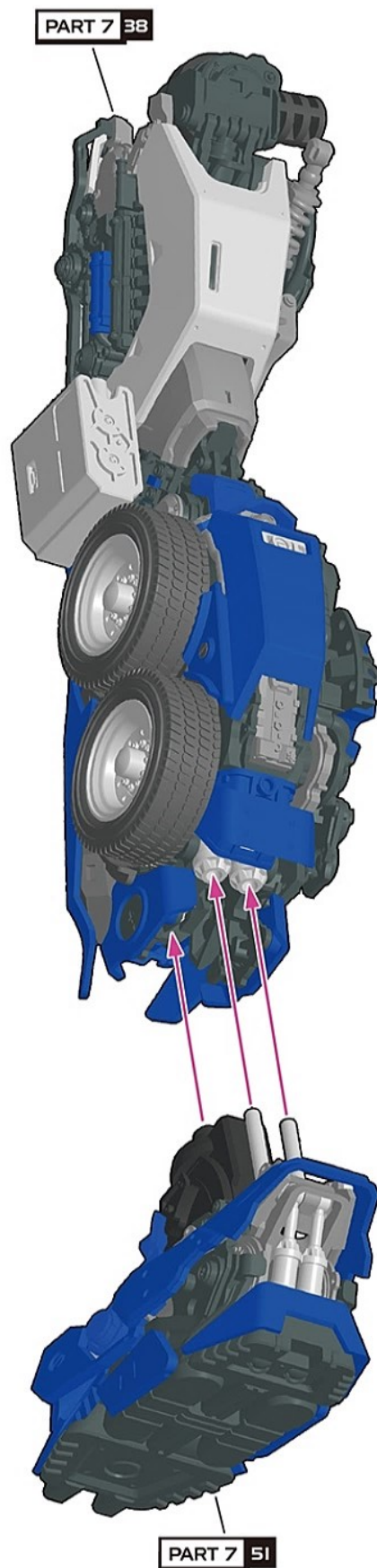
PART 7 50



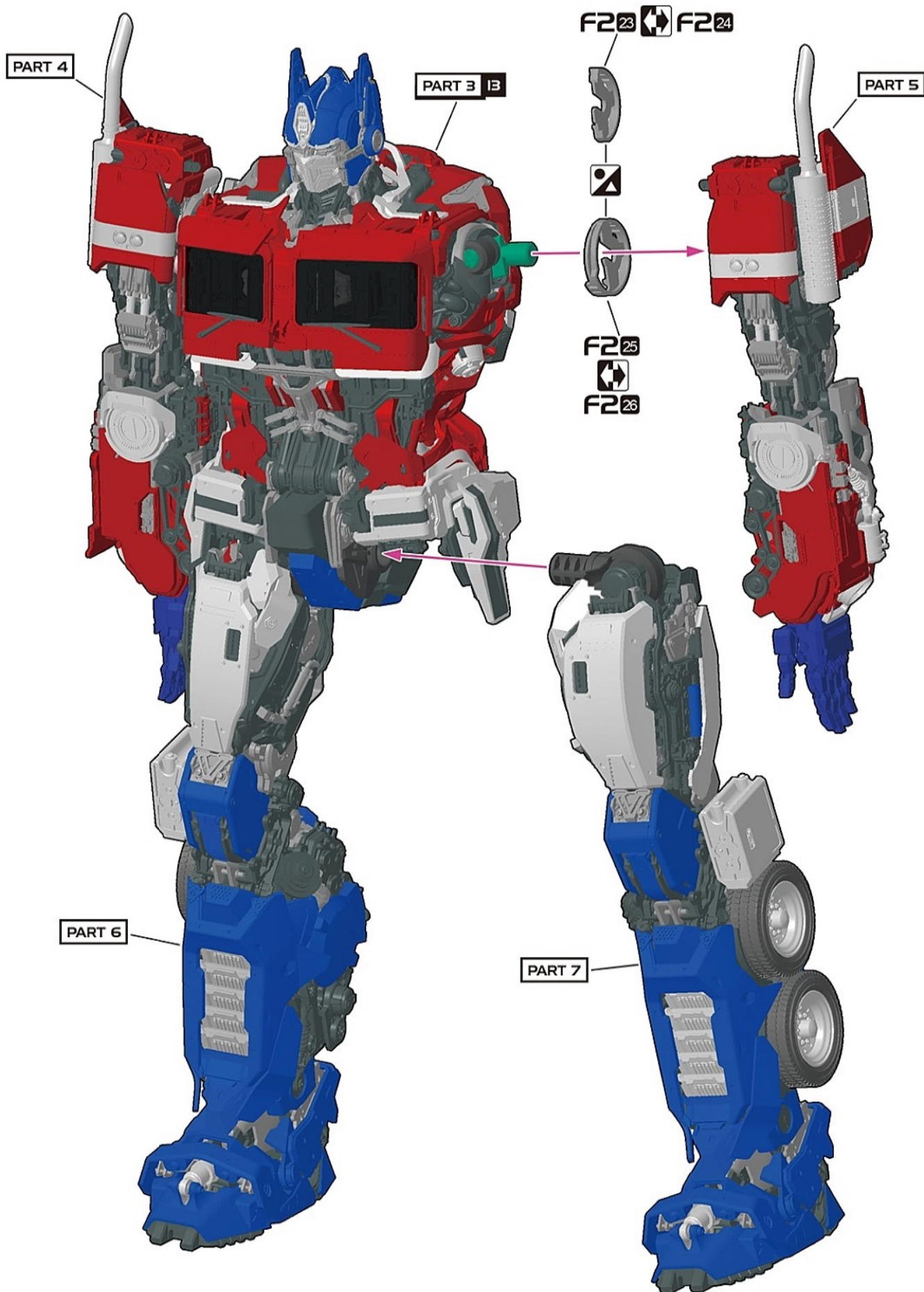
PART 7 51



PART 7 LEFT LEG FINISH 左腿部完成



PART 8 THE BODY IS ASSEMBLED 本体完成组装



按反方向安装部件

Assemble the part in opposite direction



选择其中之一进行安装

Select one of them to assemble

PART 9 ION BLASTER UNIT 镭射枪组装



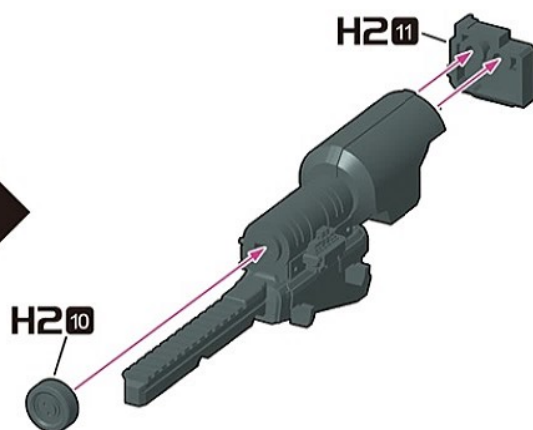
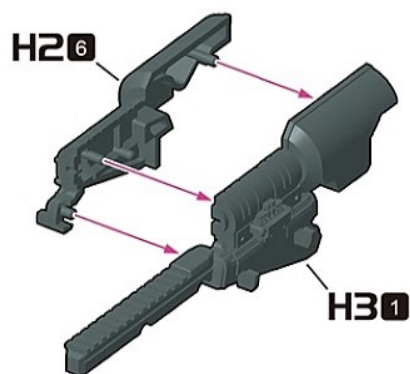
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件

H2 H3

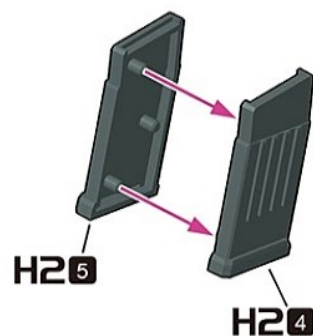
需要板件总数量
QUANTITY OF PLATE

2

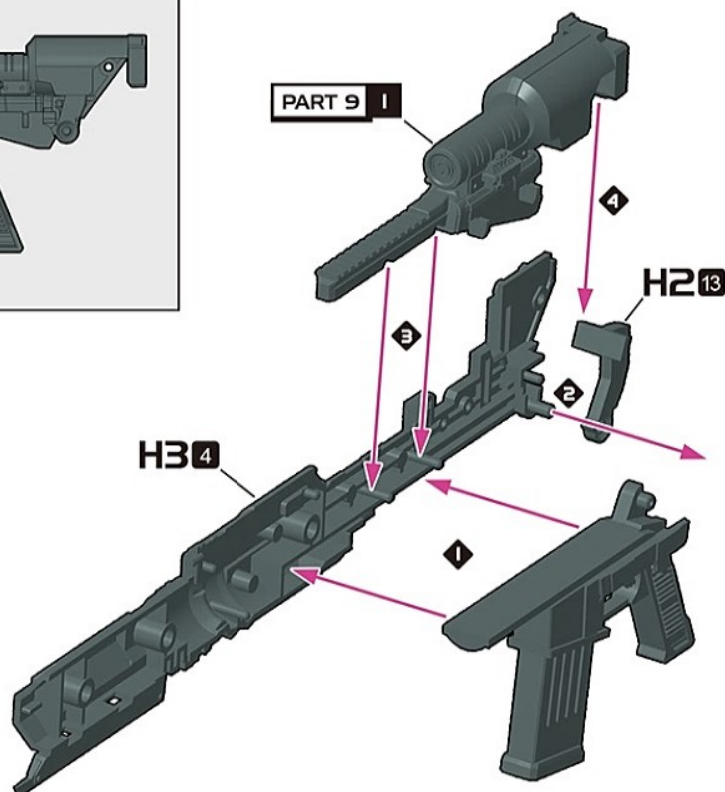
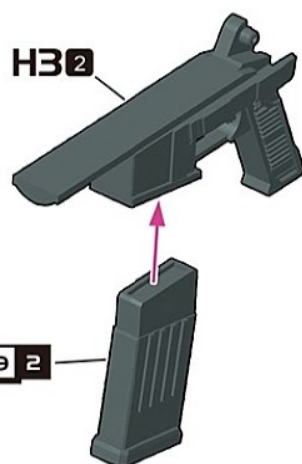
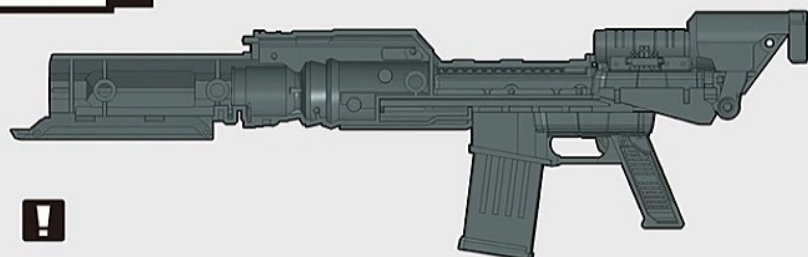
PART 9 1



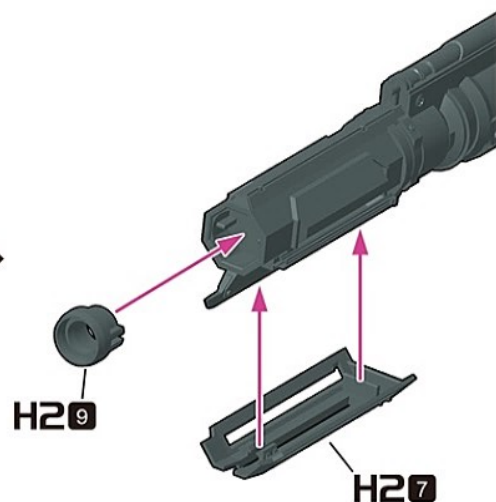
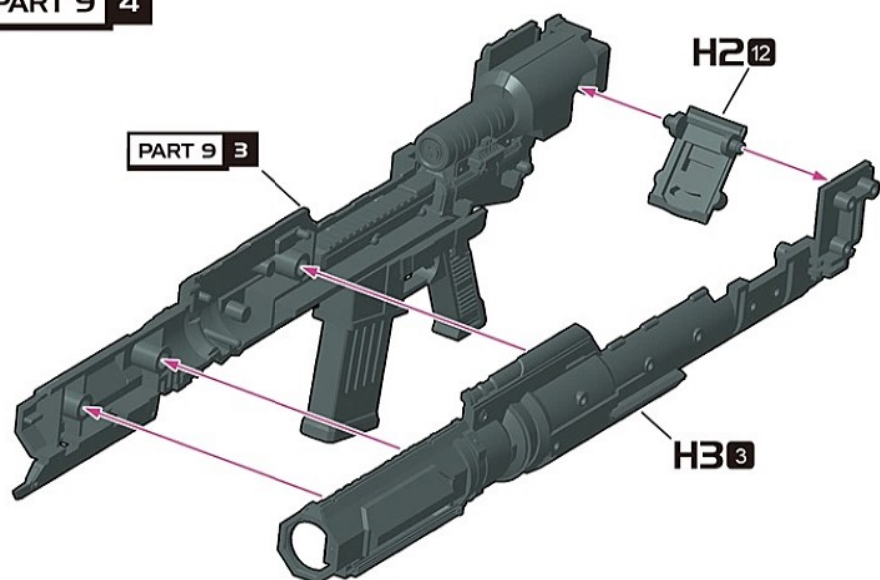
PART 9 2



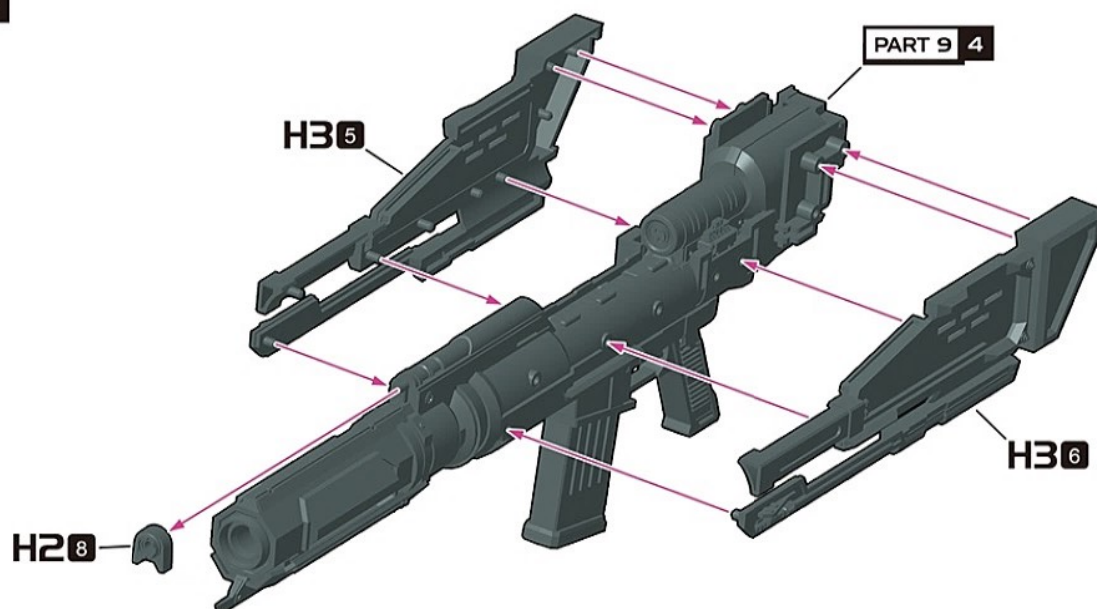
PART 9 3



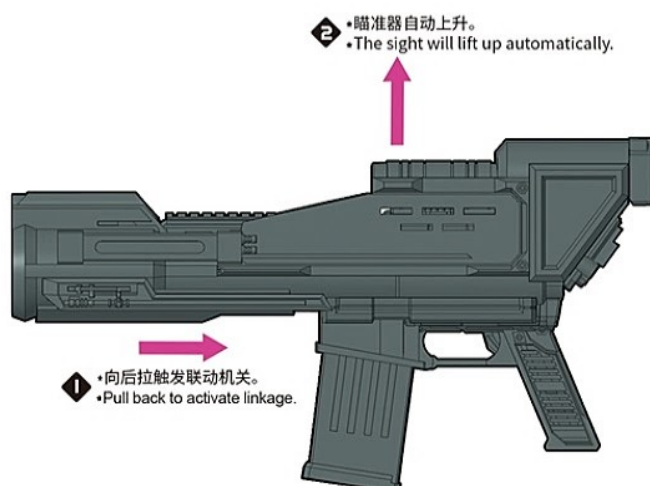
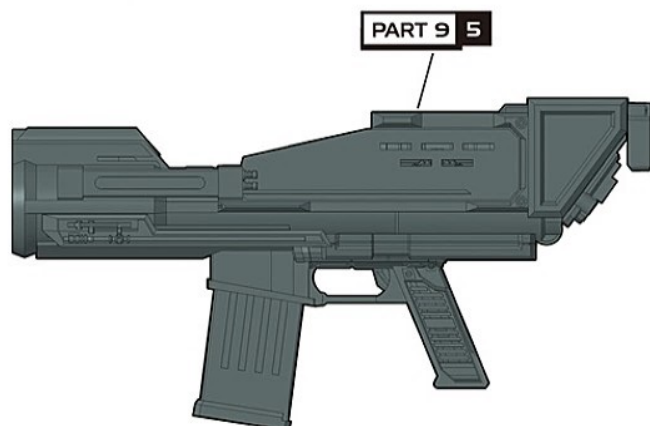
PART 9 4



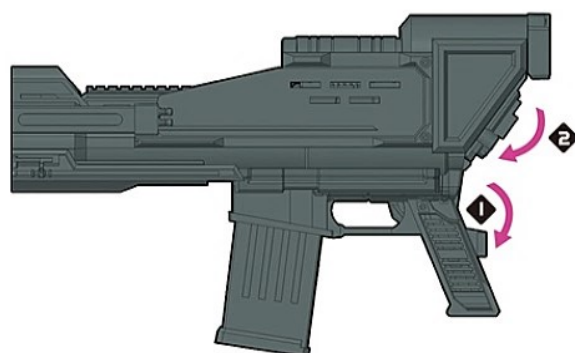
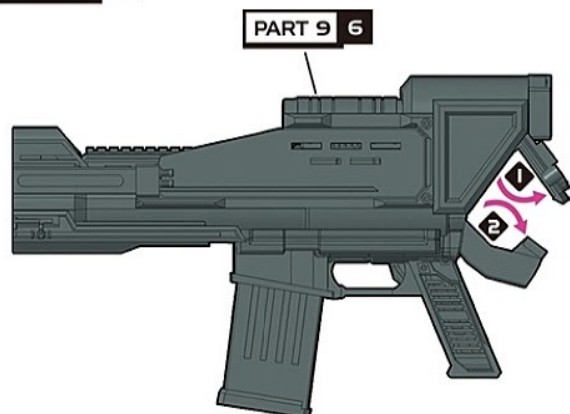
PART 9 5



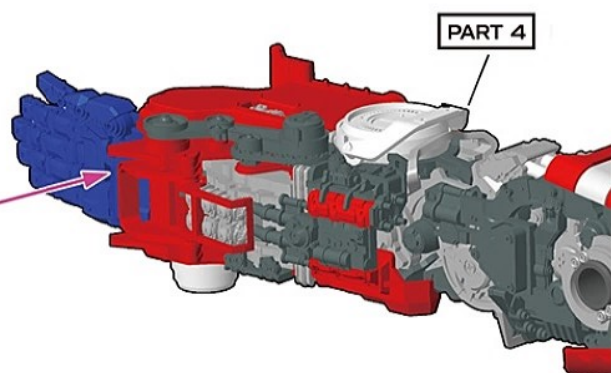
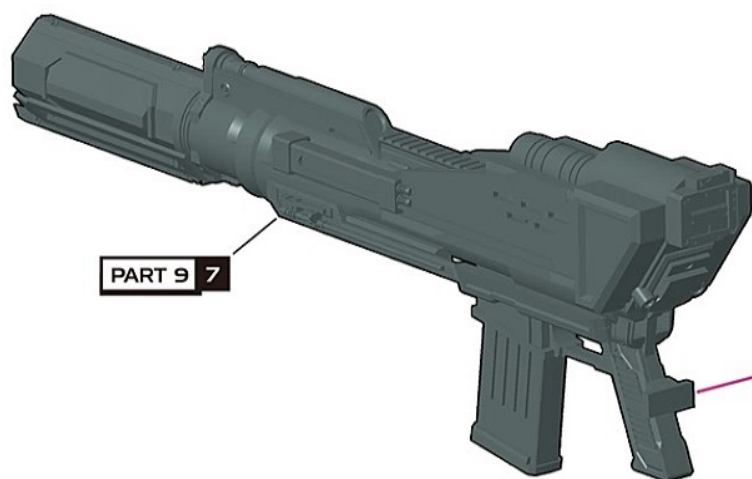
PART 9 6



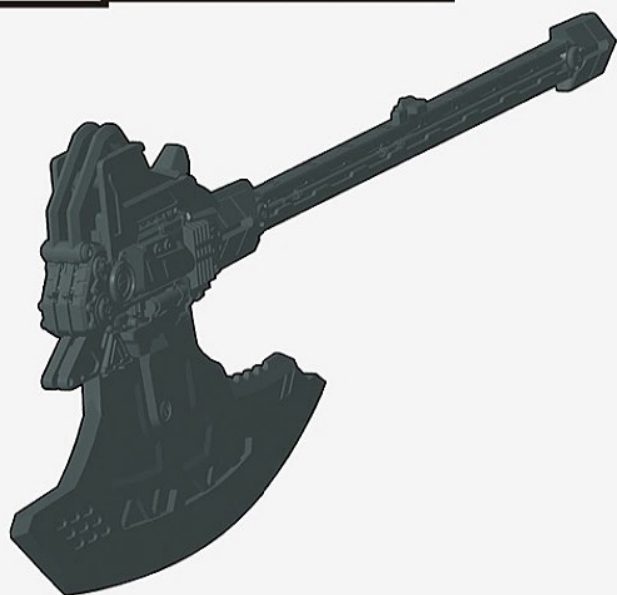
PART 9 7



PART 9 8



PART 10 ENERCON AXE UNIT 能量斧组装



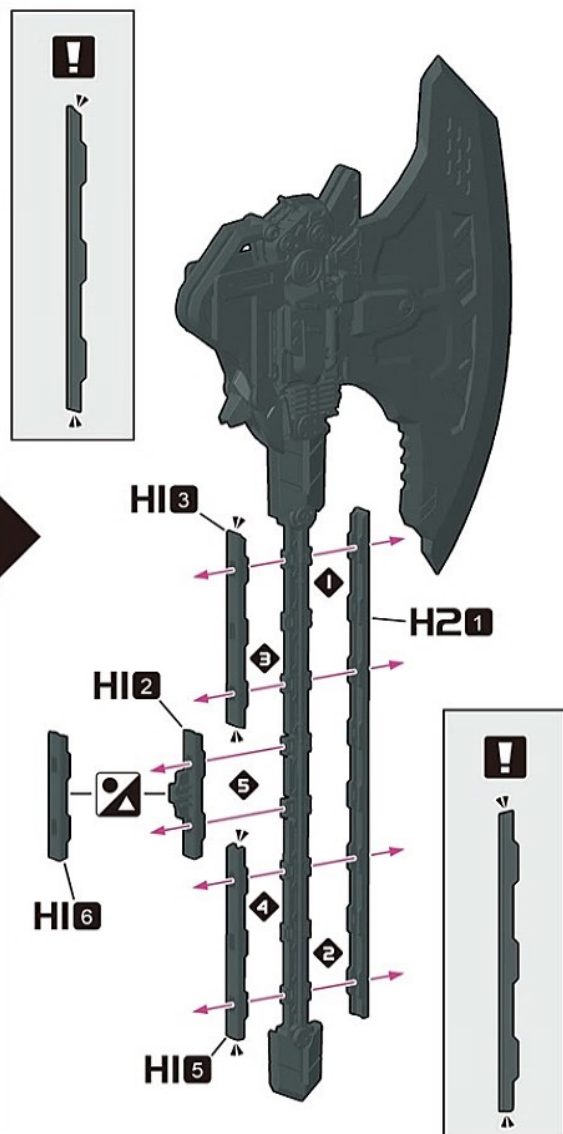
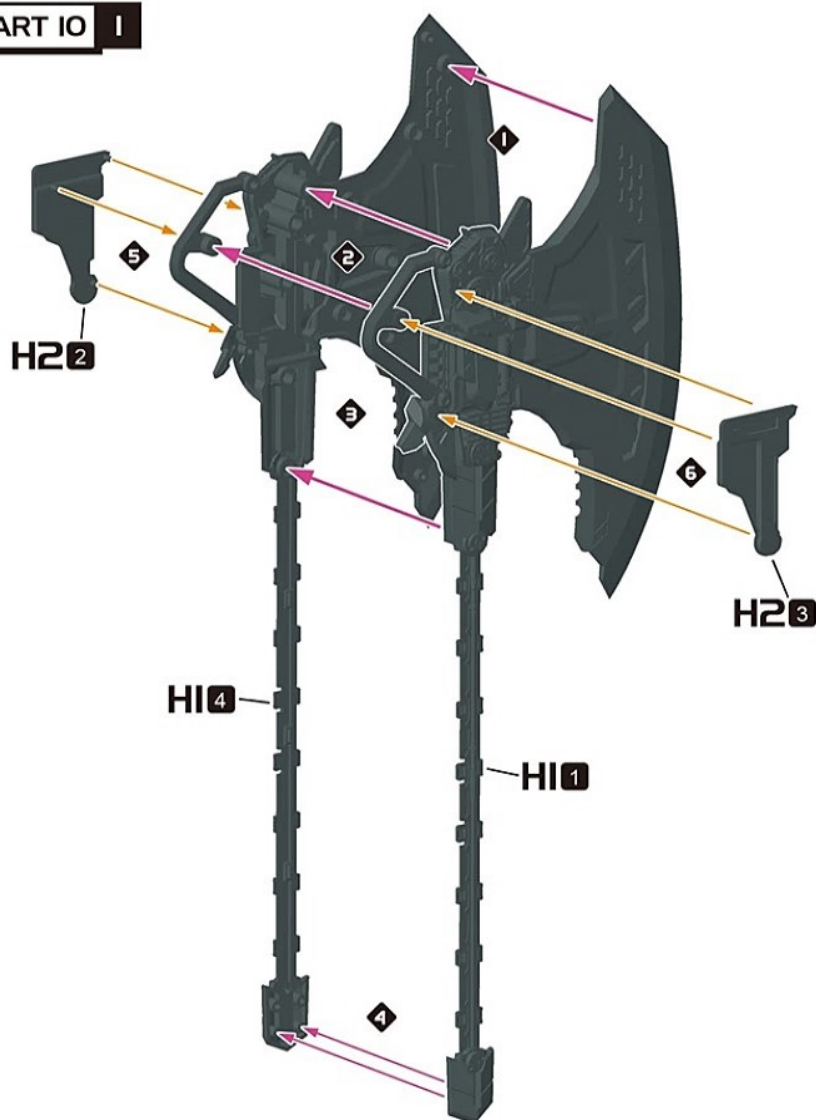
PARTS PLATE REQUIRED IN THIS STEP 本步骤需准备的板件



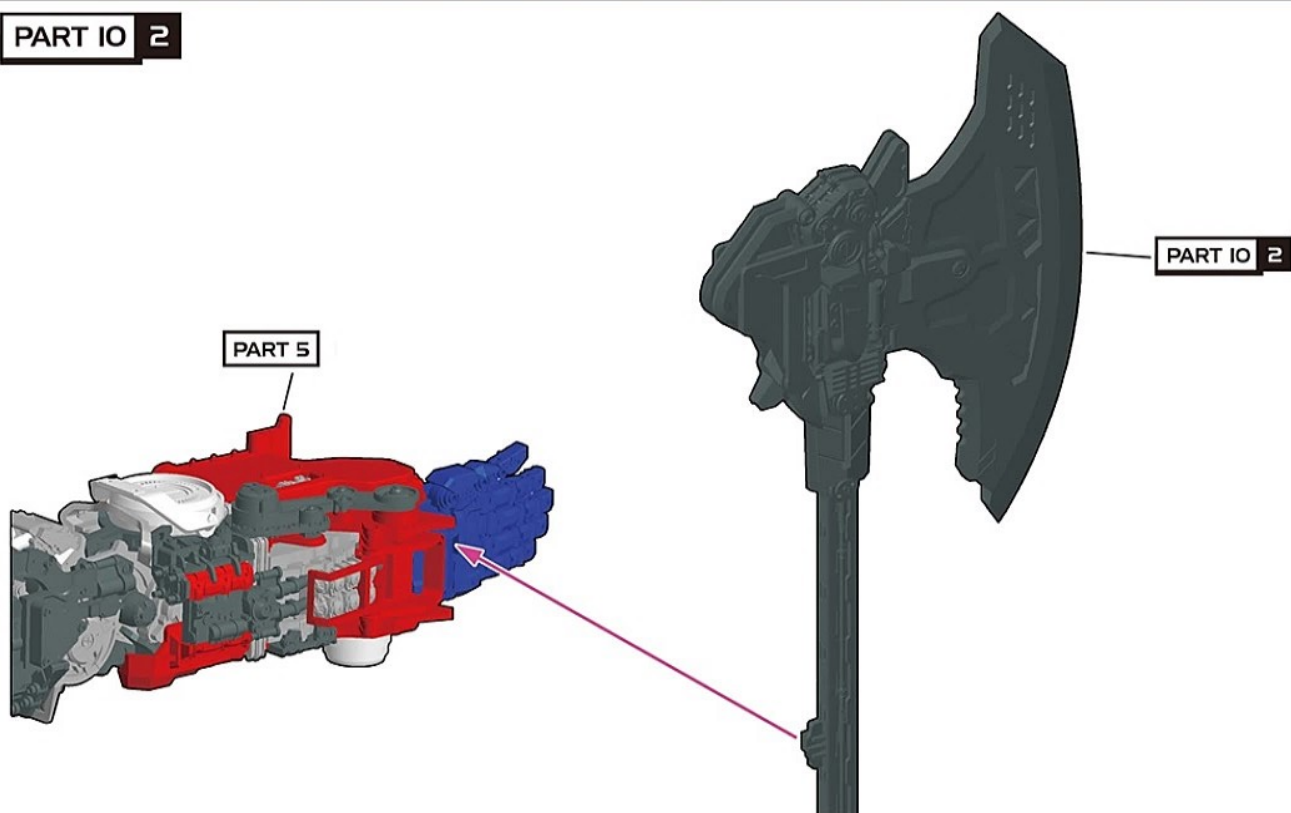
需要板件总数量
QUANTITY OF PLATE

2

PART 10 1



PART 10 2



安装时注意方向
Pay attention to the direction
while assembling



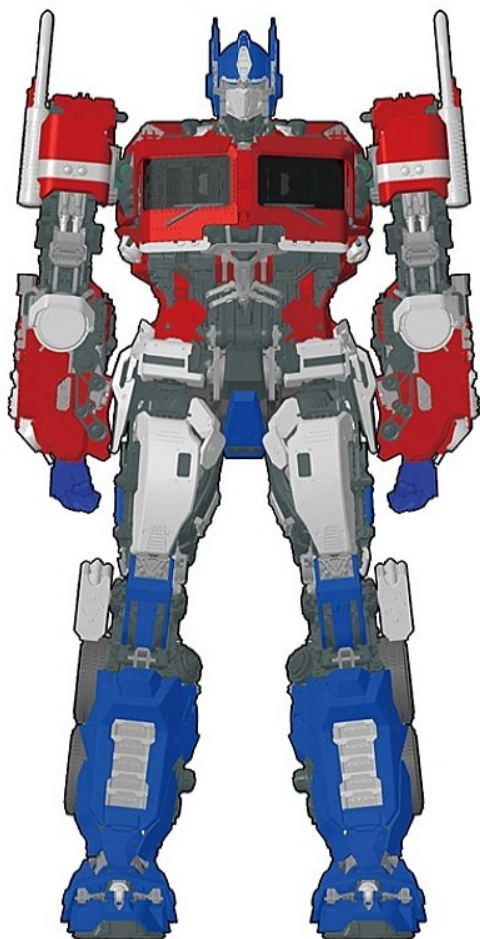
按号码1.2.3.顺序安装
Assemble parts in sequence



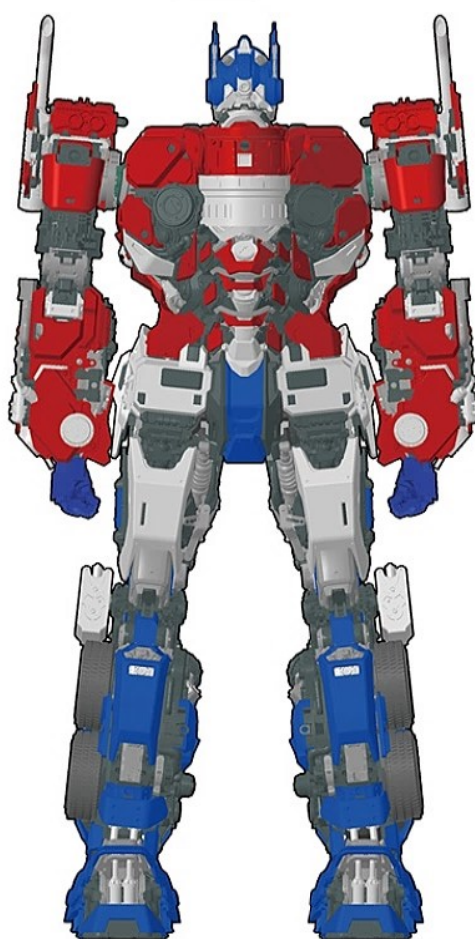
选择其中之一进行安装
Select one of them to assemble

COMPLETE DIAGRAM

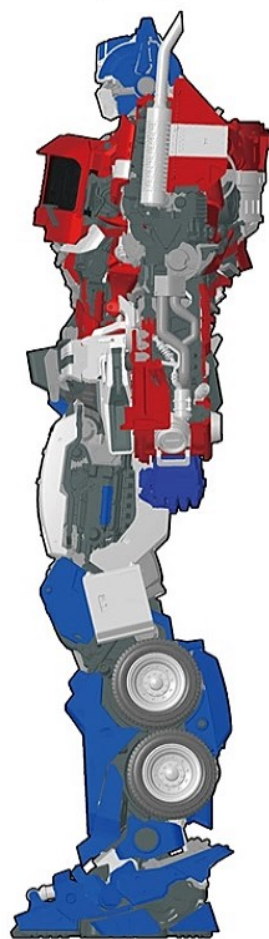
FRONT 正面



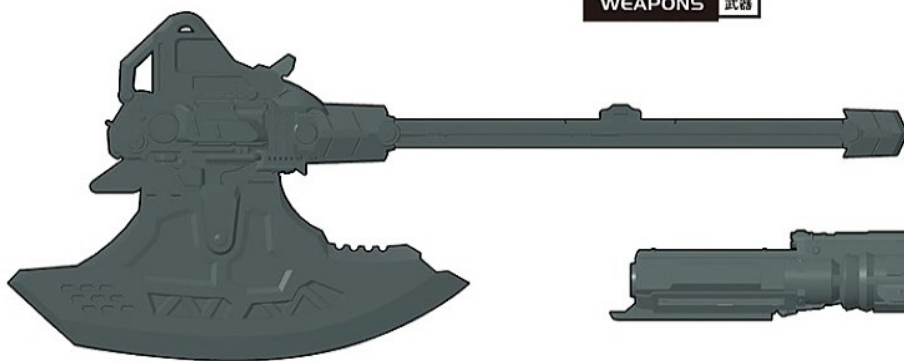
BACK 背面



SIDE 侧面



WEAPONS 武器





ENERGON AXE

灵感源于电影3的双刃斧，以轻量化单刃为新角度，结合人物造型元素设计而成。

Inspired by the double-edged axe of Transformers Movie 3, it is designed with a lightweight single edge and combined with featured characters of Optimus Prime.



ION BLASTER

一种激光步枪，只有在所有和平尝试都失败时，擎天柱才会使用镭射枪，确保自由是所有众生的权利。

A kind of laser rifle. Only used by Optimus Prime when all attempts at peace have failed, to ensure that freedom is the right of all sentient beings.

■ 致敬G1动画，能量宝展示。

Tribute to Transformers Generation 1, reveal of Matrix of Leadership.





TRANSFORMERS
BUMBLEBEE

EARTH MODE
OPTIMUS PRIME