

1/100 SCALE MASTER GRADE

GAT-X105E

STRIKE NOIR





DETAIL DISPLAY



GAT-X105E+ AQM/E-X095 **STRIKE NOIR** ENHANCED POWER UNIT (能源扩展装置)

THE HEAD OF THE X105E, IN ACCORDANCE WITH THE REQUIREMENTS OF THE CLIENT PHANTOM PAIN STYLE, THE SPECIALIZED CLOSE COMBAT ACTION STRUCTURE CHANGE IN APPEARANCE. THE MOST SIGNIFICANT DIFFERENCE IS THE CHANGE OF COOLING HOLES IN THE CENTER OF THE PANEL, PREVIOUSLY SET AT THE TWO HOLE IN THE CENTRAL PART OF THE PANEL, WHILE THE X105E IS ALLOCATED TO THE LEFT AND RIGHT. THIS IS BECAUSE, DUE TO THE HEAD CANNON "PORCUPINE" WAS MODIFIED TO FOR PROJECTILES PATH CHANGE AND NEW EQUIPPED WITH ENHANCED WITH CHADRON TYPE SENSOR SYSTEM LAYOUT CHANGES, RESULTING IN A TO HEAT TREATMENT PROCESS CONFIGURATION CATHETER TO BE DESIGN THE NECESSITY. CHANGE THE "PORCUPINE" ARRAY FOR THE ELASTIC PATH IS TO CORRESPONDING BY THE CHANGE OF AMMUNITION AND IMPROVE THE FIRING RATE FOR IMPROVING SPEED MEASURES. SECTION SHAPE OF BUCCAL PLATE, FROM THE ORIGINAL SIMPLE SHAPE CHANGE INTO A COMPLEX SHAPE WITH COOLING HOLE LINKAGE VENT. MULTI LAYER OF ARMORED LAYER. THE NEW SET OF ENVIRONMENTAL SENSORS TO IMPROVE THE ABILITY TO ADAPT TO THE WAR. AT THE SAME TIME, THE BASIC ELEMENTS AND THE INSTALLATION ANGLE OF THE HEADRISE TYPE ANTENNA HAS CHANGED. THE SIMPLE STRAIGHT TYPE VARIABLE DIGITAL BURST COMMUNICATION SYSTEM UPGRADE AND TO IMPROVE PROXIMITY BATTLE WITH FIGHTER RELIABILITY OF DATA COMMUNICATION.

STRIKE NOIR VARIABLE PHASE SHIFT ARMOR

可變式相互轉移裝甲

GAT-X105 STRIKE NOIR AT THE SAME TIME SESSION HELICOPTER'S DEVELOPMENT OF IN-HOUSE MOBILESUIT IS TO IMPROVE THE PERFORMANCE OF THE MOST STRENGTH AND DESIGN OF THE BODY CAN BE SAID TO BE BASED ON THE CHARACTERISTIC OF THIS MACHINE IS ONE OF THE BIGGEST STRIKE NOIR CHANGE, IS ALSO PURSUING BY MATCHING TASK CHANGE EQUIPMENT SO AS TO REDUCE THE EFFECT OF EXCESS WEIGHT, AND STRIKE INCREASED RELIANCE ON ITS ARMOR SET LIGHTWEIGHT ARMOR PARTS, THIS RAISED THE MOST ATHLETIC PERFORMANCE AMONG GUNDAM'S MASCO. ON THE OTHER HAND, TO FIGHT AGAINST SURELY ENEMY IN ITS CLOSED, THE BODY IN ORDER TO SOLVE THIS PROBLEM, STRIKE NOIR, EQUIPPED WITH THE PROTECTION OF COCKPIT SAFETY SHUTTER WHEN IN EMERGENCY, OUTSIDE THE POWER DOWN OR FILLED WITH ITS ARMOR IS DAMAGED, WILL PROTECT THE COCKPIT OF THE DRIVER BY PRODUCTION OF GAT-X105 DANGER OF ARMOR IN UNKNOWN AS (G-DANGER), INCLUDING THE POPULARITY DUE TO ENEMY BEAM WEAPON EQUIPMENT FOR ITS PAINTER ADVANTAGE, LOSS REASONS, DEFENDENT IS ARMOR DESIGN CHANGED, INSTEAD OF USING THE BEAM RESISTANCE, EXCELLENT DESIGN ARMOR.



※ 此產品附送漆黑強襲專用水貼!

MR-Q10 "FRAGARACH3". EDGE. IN THE INITIAL MASS PRODUCTION TYPE SUIT ZGMF-10... INTO ACTUAL COMBAT, THE... ON THE USE OF PHYSICAL FORCE TO COMBAT THE EFFECTIVE... ENTITY SWORD IS SUSPECTED... GINN COMBAT PERFORMANCE TO REFUTE SUCH A QUESTION. DOES... THE POWER OF THE PS ARMOR WAS AMMUNITION AND POWER, FAR MORE THAN EXPECTED. LATER, A VARIET... WITH SOLID SWO... DEVELOPED. FRAGARACH3, IS EQUIPPED WITH A SOLID SWORD AND THE LATEST MODEL... BLADE, THE TAB... PS ARMOR IS ALSO EFFECTIVE.



STRIKE NOIR **GAT-X105E**

DESK TYPE : GAT-X105E
NAME : NOIR STRIKEBODY
WEAPONRY TYPE : AQM/E-X09S
FULL HEIGHT : 17.72 METERS
WEIGHT : 90.5 TONS
INTERNAL ENVIRONMENT :
SINGLE STANDARD COCKPIT



DETAIL DISPLAY



TODESSCHRECKEN M2M5 12.5MM CIWS X2

自動CIWS火神炮

X105E HEAD, ACCORDING TO THE CLIENT THE PHANTOM STYLE REQUIREMENTS OF PAIN, FOR THE SPECIALIZED CLOSE COMBAT OPERATION, STRUCTURE CHANGES. APPEARANCE, THE MOST SIGNIFICANT DIFFERENCE IS THE MIDDLE OF THE PANEL COOLING HOLE LOCATION CHANGE. PREVIOUSLY SET IN THE MIDDLE OF THE PANEL OF THE HOLLOW HOLE, WHILE IN X105E, IT IS ASSIGNED TO THE LEFT AND RIGHT SIDES. THIS IS BECAUSE, DUE TO THE MACHINE GUN "PORCUPINE ARRAY" HAS CARRIED ON THE IMPROVED ELASTIC PATH, AS A RESULT OF CHANGES AND NEW TYPE WITH STRENGTHENING INTEGRATED SENSOR SYSTEM LAYOUT CHANGE, THE NECESSITY OF PIPE HEAT TREATMENT PROCESSING CONFIGURATION DESIGN. "PORCUPINE MATRIX FOR ELASTIC PATH CHANGES," IN ORDER OF CORRESPONDING DUE TO THE CHANGE OF AMMUNITION, TO IMPROVE THE VELOCITY OF THE BULLET FOR MEASURES. BY CHANGING THE SECTION SHAPE, FROM THE ORIGINAL SIMPLE SHAPE CHANGE TO THE COOLING HOLE LINKAGE VENTS OF COMPLEX SHAPES. NEXT TO THE STRATIFICATION ARMOR LAYER, THE NEW SET UP ENVIRONMENT, TO IMPROVE THE ABILITY TO ADAPT IN WARTIME. AT THE SAME TIME, THE BASIC ELEMENT AND INSTALLED ANGLE HEAD SHAPE ANTERIOR, THE SIMPLE STRAIGHT TYPE WILL UPGRADE FOR A SWITCH TO THE NEW TYPE. COMMUNICATION SYSTEM, THE PURPOSE IS TO IMPROVE THE COMBAT WITH FRIENDLY AIRCRAFT DATA COMMUNICATION.





WEAPONS

M8F-5B1

短光束步枪 X2

REQUIRES FLEXIBILITY AND POWER IN THE MELEE, FULL SIZED BEAM FIREARMS. THE RIFLE IS NOT NECESSARILY THE BEST M8F - SHORT BEAM SB1 RIFLE, IS WITH THE SPECIALIZED MELEE X105E APPLY IDEAS, SHORTEN FULL-SIZE BEAM RIFLE OF MODELS. IS THE ENEMY OF THOSE COMBAT GAME ALSO WILL NOT INTERFERE WITH SITUATION, AFTER SEVERAL TIMES OF TEST

MENT. COMPLETED THE GUN, CALLED MOBILE ACTUALLY PAY SCALE PISTOL THAT COMPACT UTILITY IS VERY GOOD. ALSO BECAUSE OF IN BEAM HELP, INDUCTION CONTROL ITS THE LENGTH OF THE BARREL, COMPARED TO THE FULL SIZE



SHORTY



『組裝時注意』

- 組裝前請詳細閱讀說明書。
- 請將零件按編號整齊組裝，組裝後把邊角料丟棄。
- 零配件當中有帶尖銳或刺手的，在組裝時請小心。
- 建議在塗裝粘貼時使用安全的“水性塗料”。

 需要用塑膠專用膠水粘貼 Cling	 安裝時注意貼紙號碼 Numbers on the seals	 貼花紙號碼 Decal number	 按反方向安裝部件 Parts installed on reverse side	 兩邊安裝相同部件 Same parts installed on both sides	 安裝時注意方向 Pay attention to the directions when install	 螺絲不要擰得過緊 Attention to revolve the screw too much
 剪掉的地方 Cut off	 按照數字的數值製作部件 Quantity of the part	 先安裝此部份 Earlier install	 在後面進行組裝 Later install	 按照表示的數值進行旋轉 Screw base on the mark number	 選擇其中之一進行安裝 Choose one side to install	 用相同方法移動另一面 Screw the same on reverse side

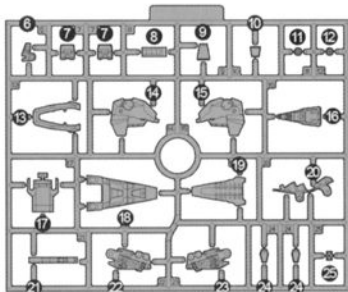
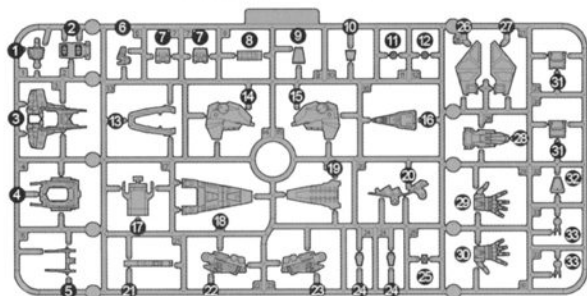
NOTICE WHILE ASSEMBLING

- Please read the instruction carefully before assembly.
- Please assemble the parts as per serial numbers and discard the leftover material after assembly.
- While assembling, please pay attention that some of the parts may be sharp-pointed or aciculate.
- Please use the safe "aqueous coating" while painting.

PARTS LIST

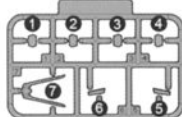
A PARTS

ABS COLOPHONY: ABS



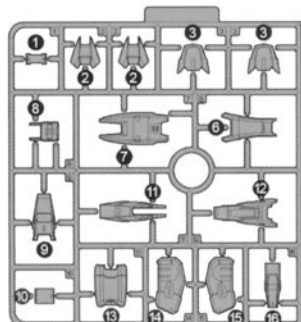
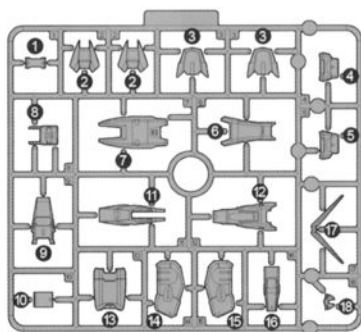
I1 PARTS

ABS COLOPHONY: ABS



E PARTS

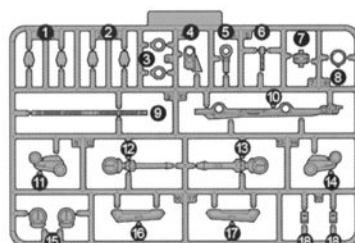
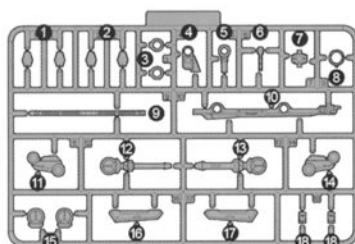
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D2 PARTS

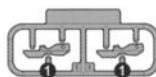
ABS COLOPHONY: ABS

X2



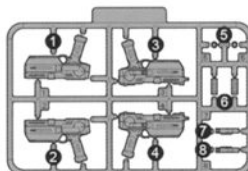
I2 PARTS

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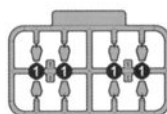
B1 PARTS

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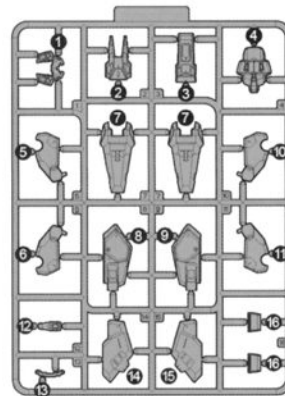
B2 PARTS

ABS COLOPHONY: ABS



B3 PARTS

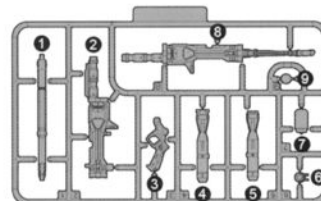
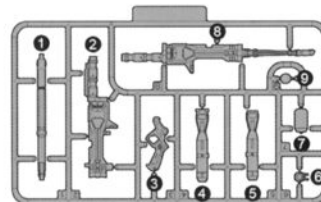
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D1 PARTS

ABS COLOPHONY: ABS

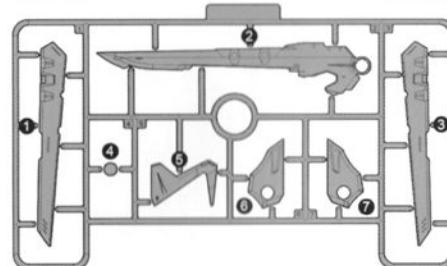
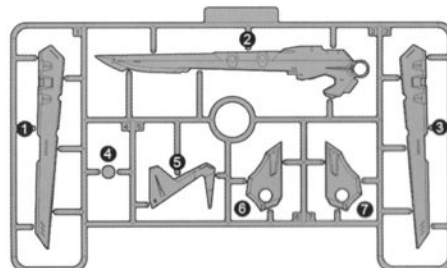
X2



F PARTS

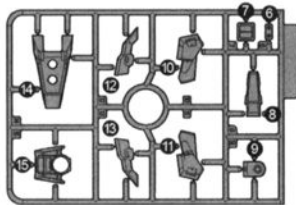
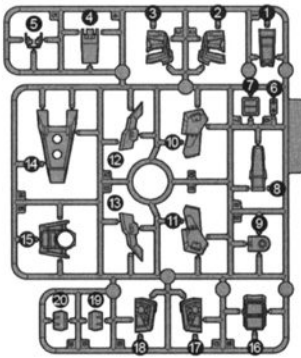
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X2



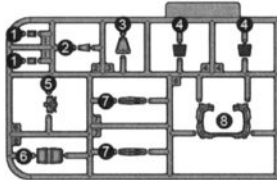
G PARTS

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I3 PARTS

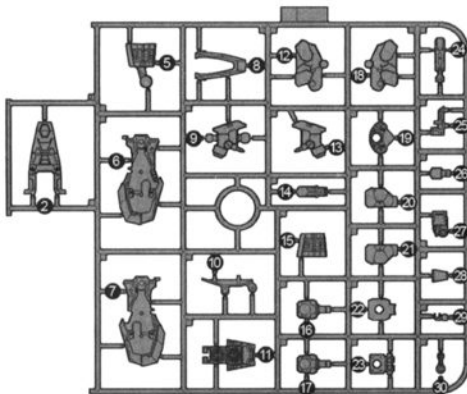
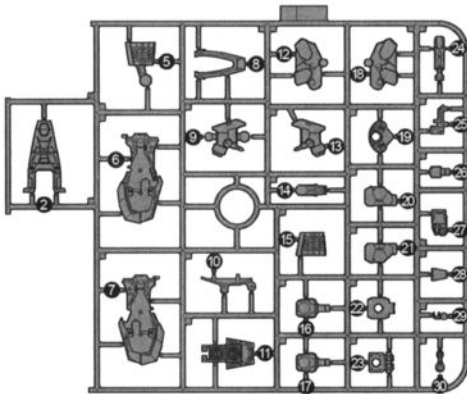
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XA PARTS

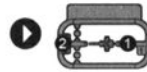
ABS COLOPHONY: ABS

X2



H1 PARTS

ABS COLOPHONY: ABS



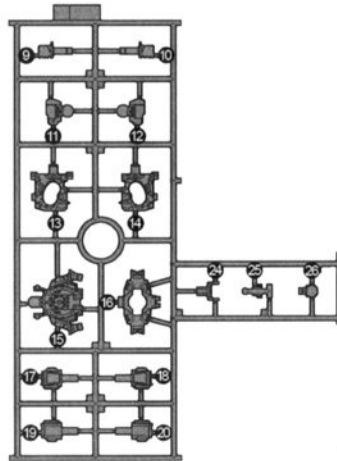
H2 PARTS

K COLOPHONY: K



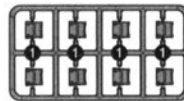
XB PARTS

ABS COLOPHONY: ABS



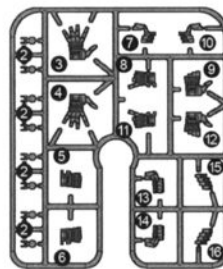
PJ2 PARTS

ABS COLOPHONY: ABS



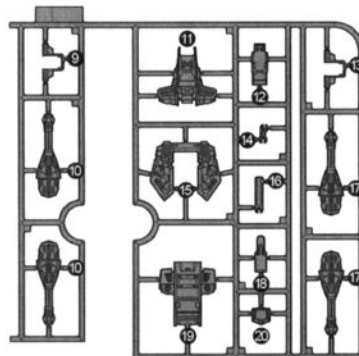
PJ2 PARTS

ABS COLOPHONY: ABS



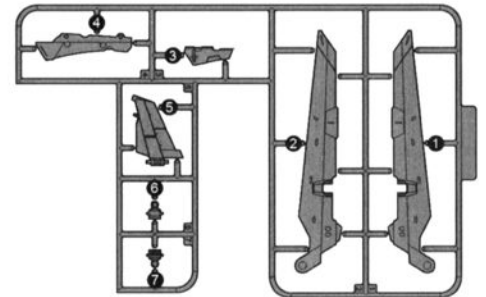
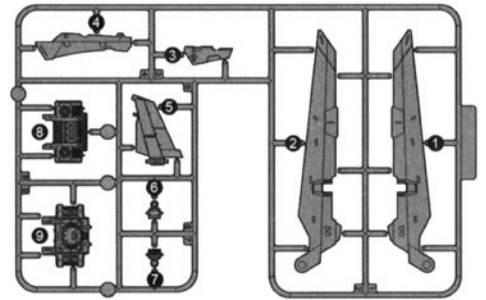
XC PARTS

ABS COLOPHONY: ABS



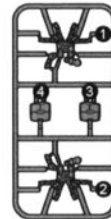
H3 PARTS

ABS COLOPHONY: ABS



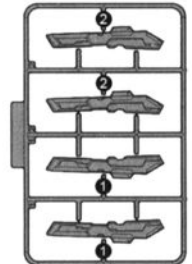
PJ4 PARTS

ABS COLOPHONY: ABS



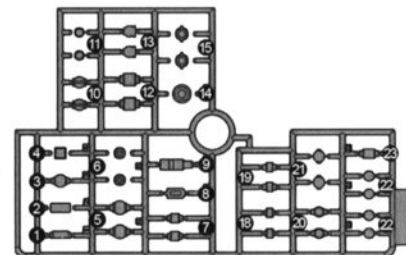
F1 PARTS

ABS COLOPHONY: ABS



PC1 PARTS

PC COLOPHONY: PC



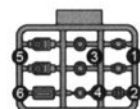
PACKAGE PLASTIC WIRE

COLOPHONY: IRON WIRE



PC2 PARTS

PC COLOPHONY: PC



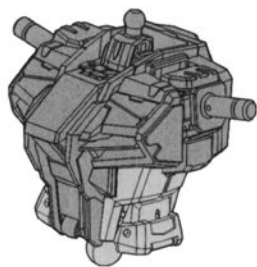
GAT-X105E STRIKE NOIR

Real grade is a new brand which, as its name indicates, aimed to be "the real thing". We want to tell all generations who know robot of the pleasure and excitement of making a mobile suit. Please be sure to enjoy the numerous gimmicks incorporated in this palm-size 1/100 scale model.

- 不適合15歲以下兒童使用；
- 含有細小零件，請勿吞食，以免造成窒息；
- 內有尖端物，小心使用請勿刺人，以免造成傷害；

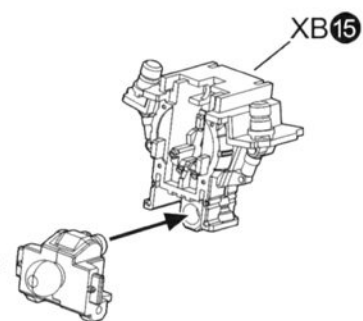
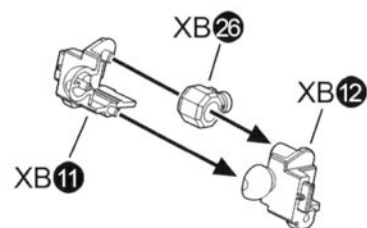


1 BODY UNIT



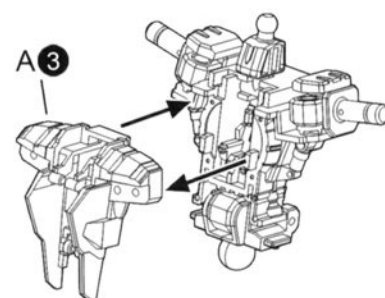
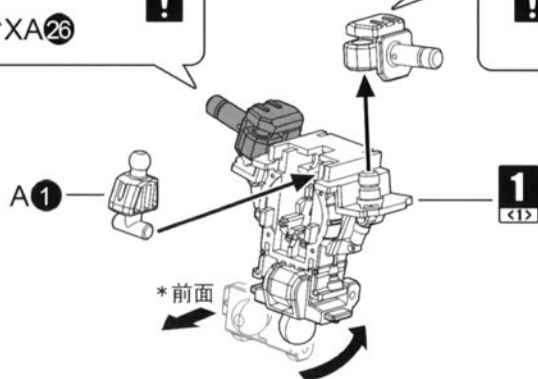
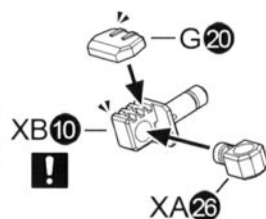
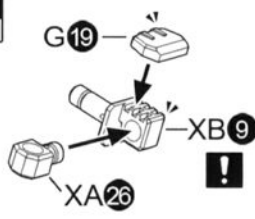
1 {胸部組裝} BODY UNIT

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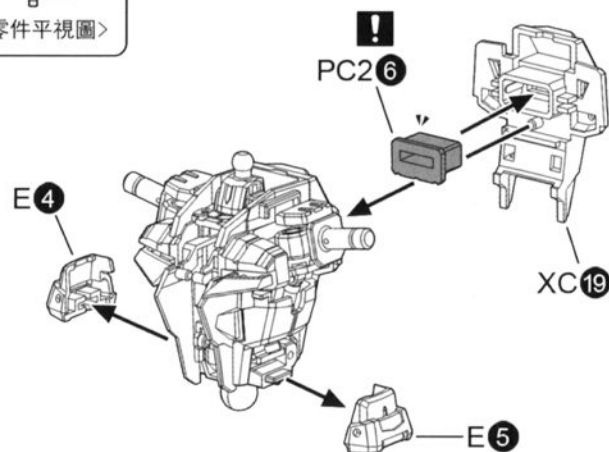
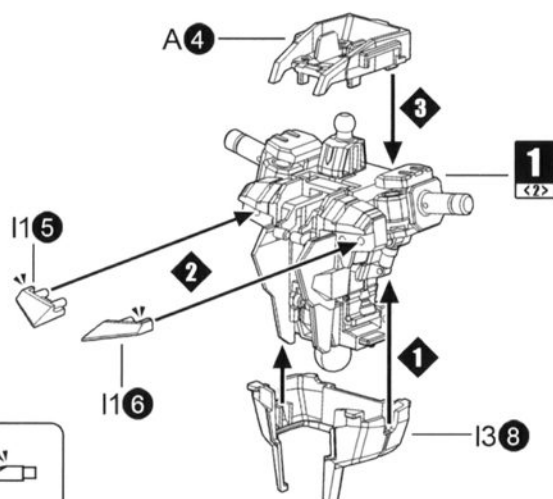
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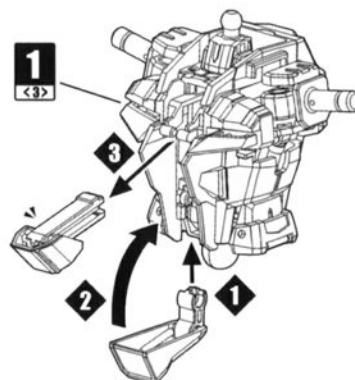
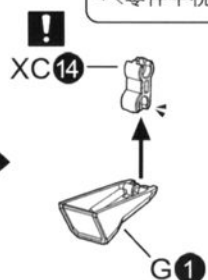
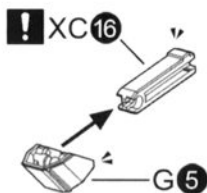
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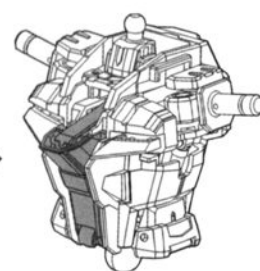


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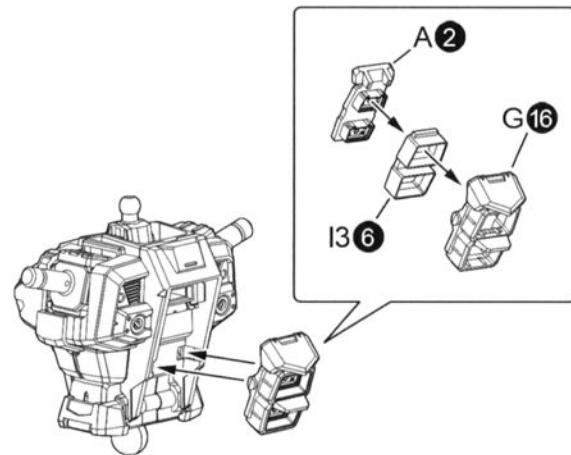
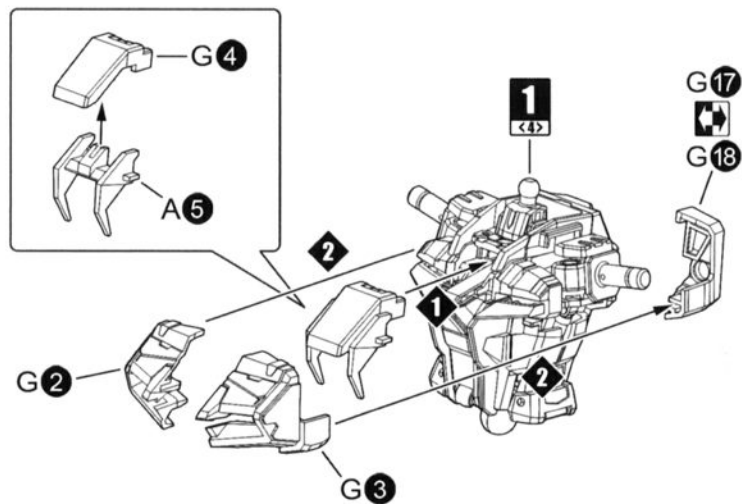


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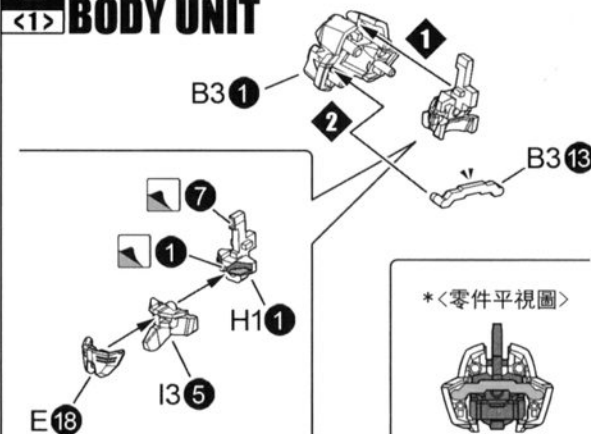
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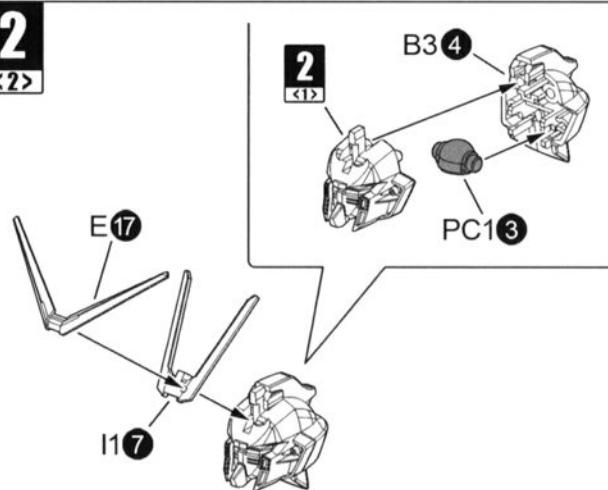
2 HEAD UNIT

2 {頭部組裝} BODY UNIT



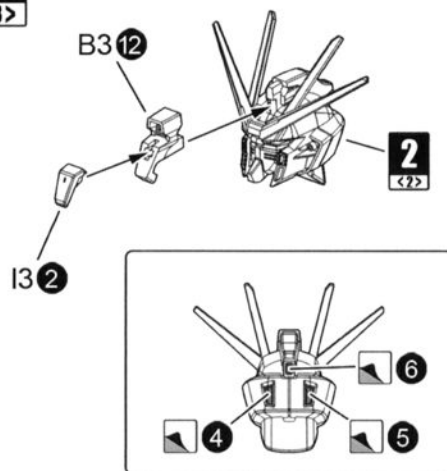
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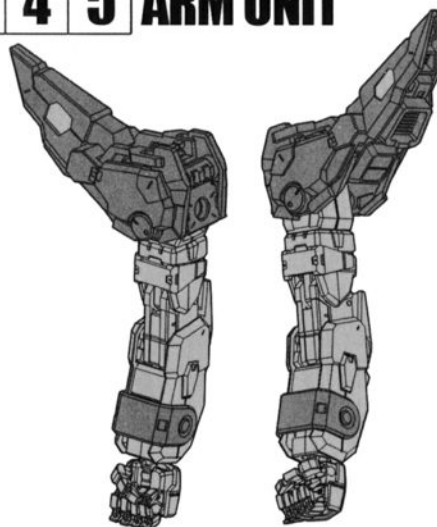


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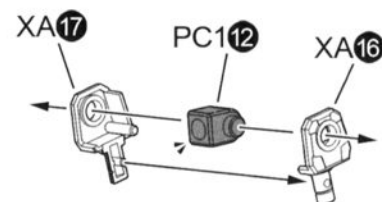
3 4 5 ARM UNIT



3

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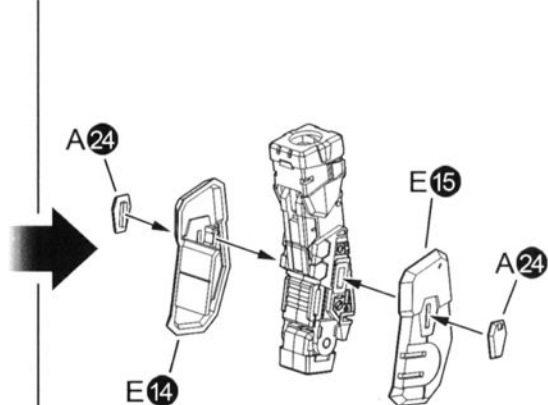
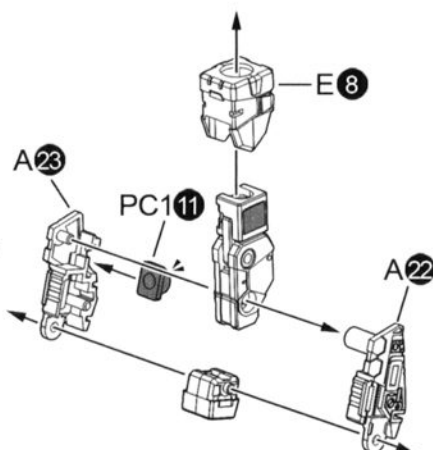
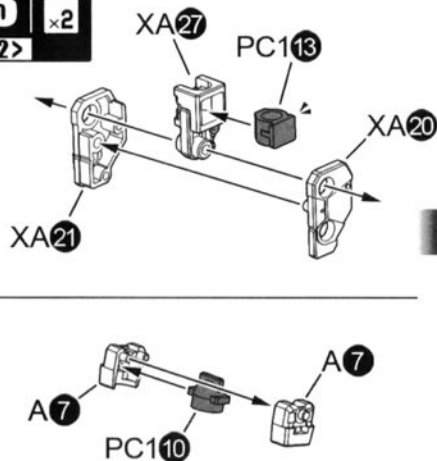
{手部組裝} ARM UNIT



3

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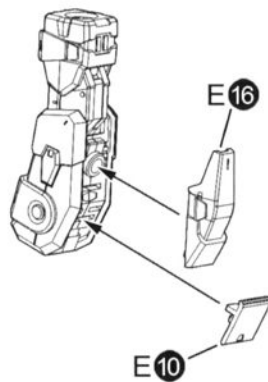
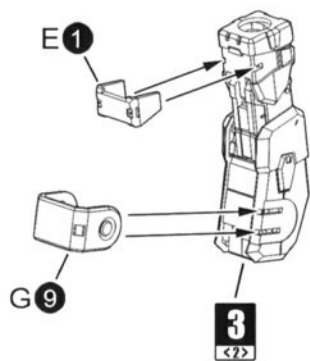
x2



3

x2

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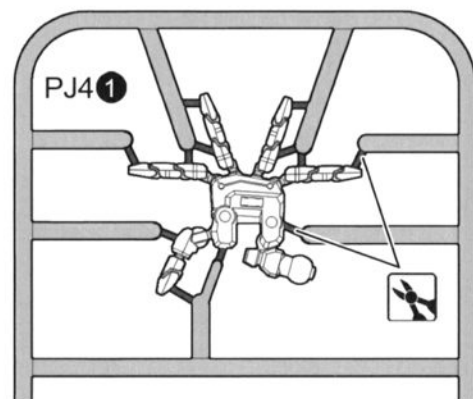


4

{手掌組裝}
LEFT UNIT

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* 深灰色部分切除把可動手取出!
* 左手(PJ4 1) 深灰色部分切除把可動手取出!



4

<2>

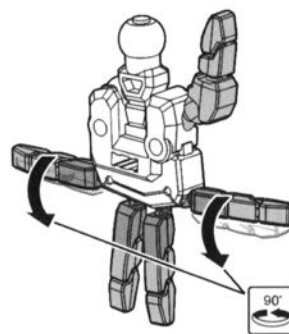


* ● 圓點部分表示各關節處的可動點!
* 各指關節(灰色部分)表示手指的可動方向!
* 如果逆方向可動會造成手指損壞, 切記!



* 90度轉動!

* 左手同樣轉動!

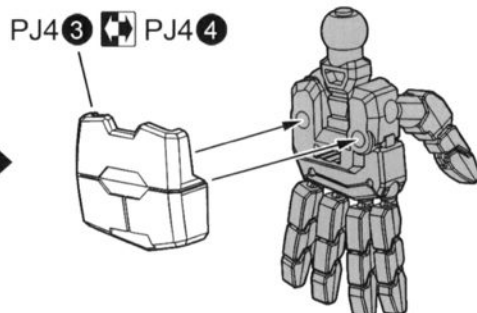
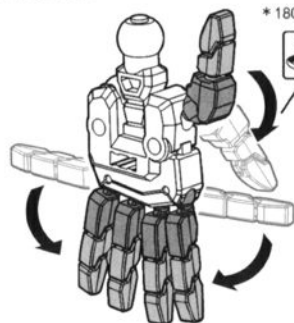


* 90度轉動!

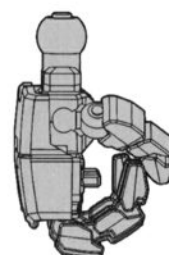


* 左手同樣轉動!

* 180度轉動!



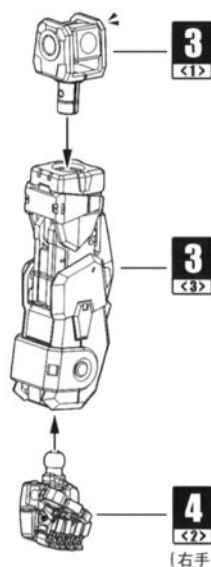
<完成圖>



4

{右手部組裝}
RIGHT ARM

<3>

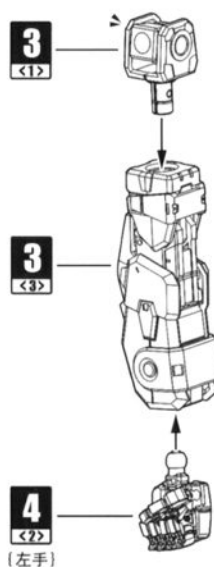


(右手)

4

{左手部組裝}
LEFT ARM

<4>

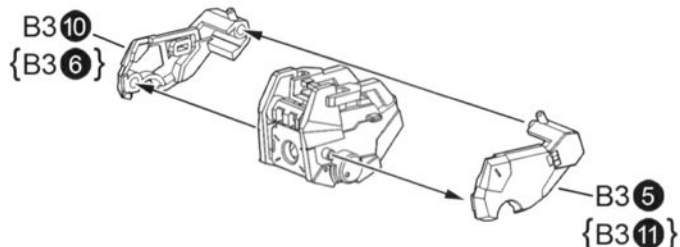
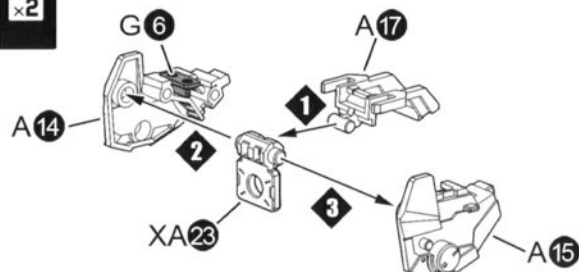


(左手)

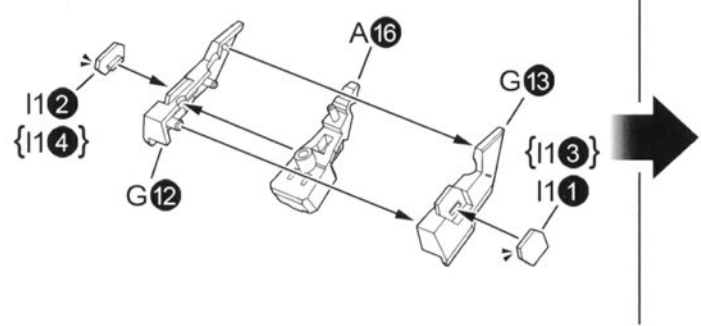
5

x2

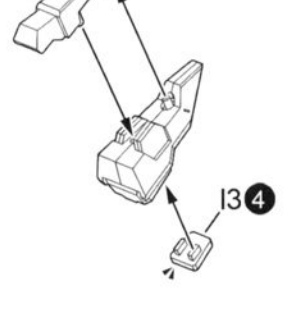
<1>



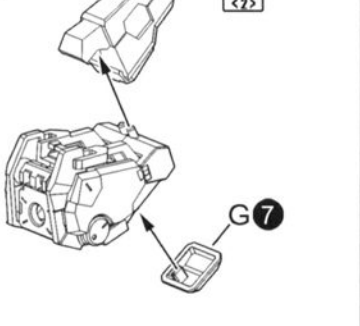
5 **<2>** **x2**



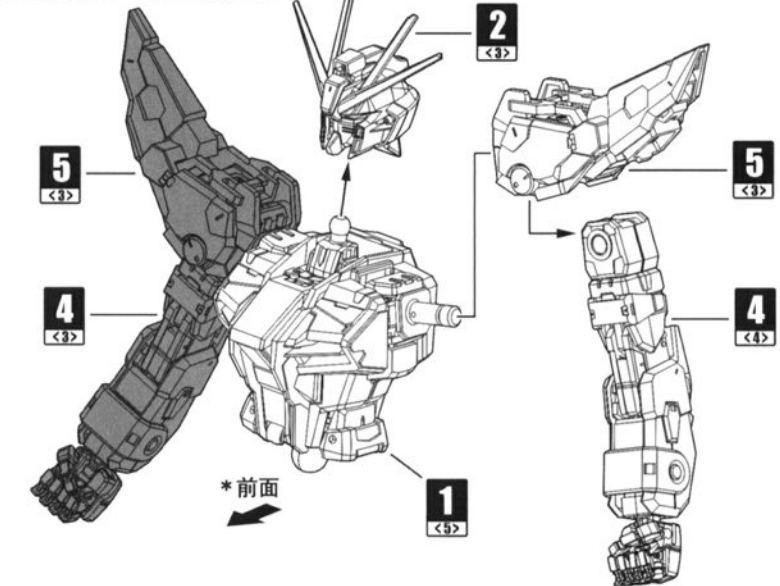
5 **<3>** **x2**



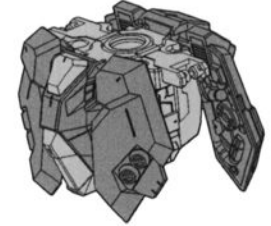
5 **<2>**



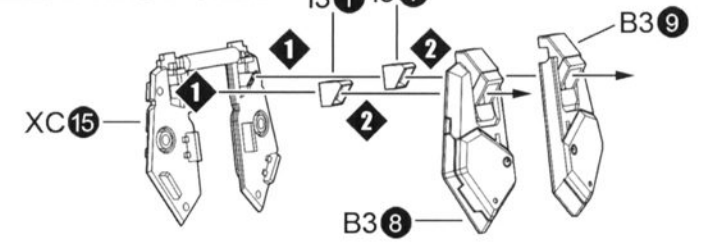
5 {上半身完成圖}
<4> **UPPER BODY**



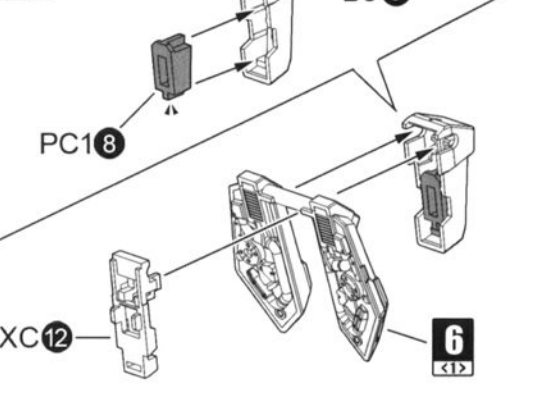
6 **WAIST UNIT**



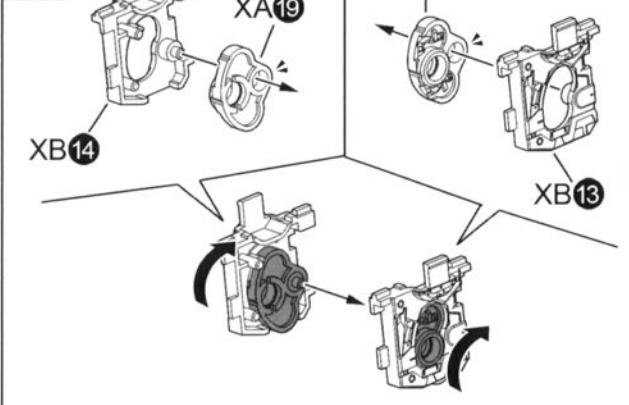
6 {腰部組裝}
<1> **WAIST UNIT**



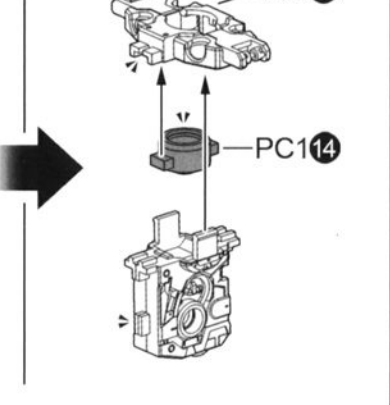
6 **<2>**



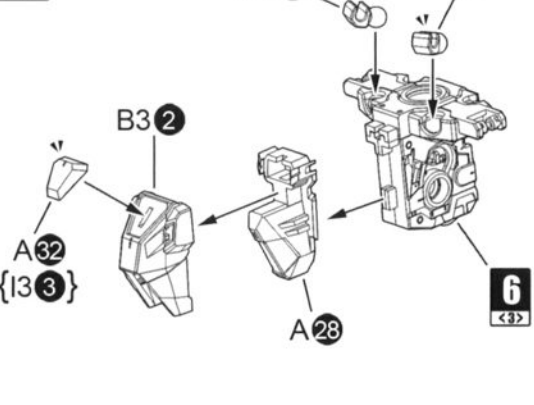
6 **<3>**



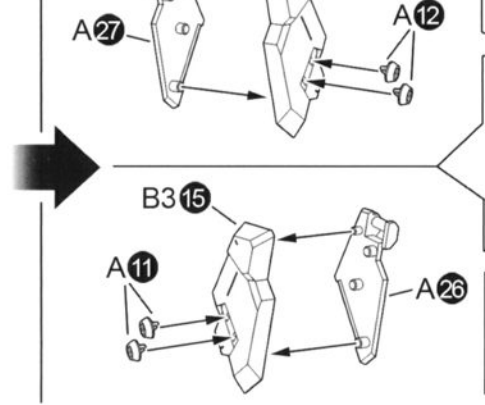
6 **<4>**



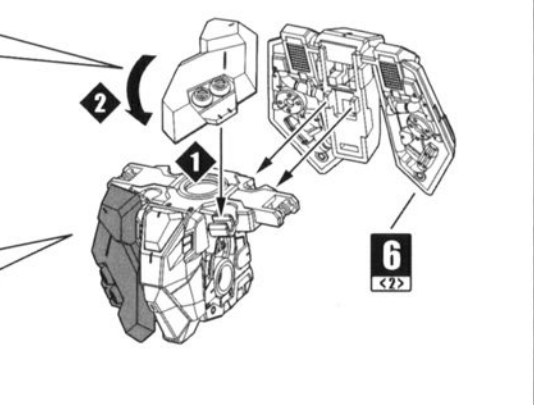
6 **<4>**



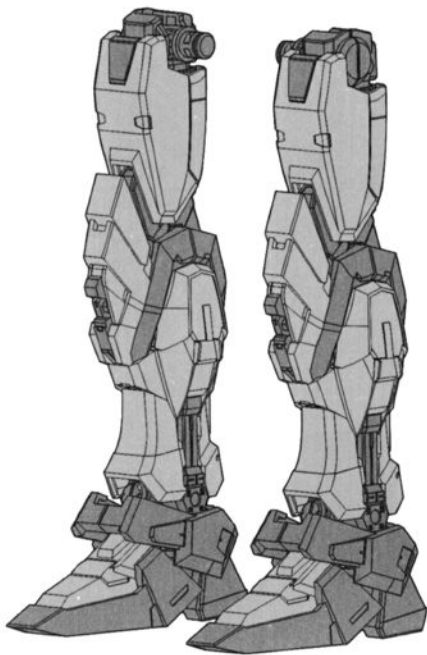
6 **<4>**



6 **<4>**

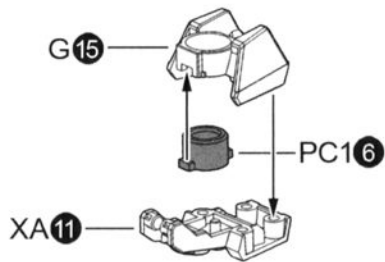
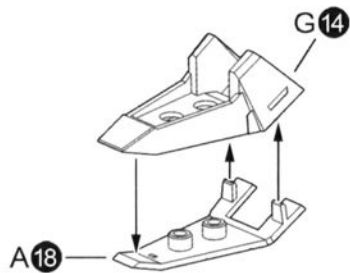


7 8 LEG UNIT

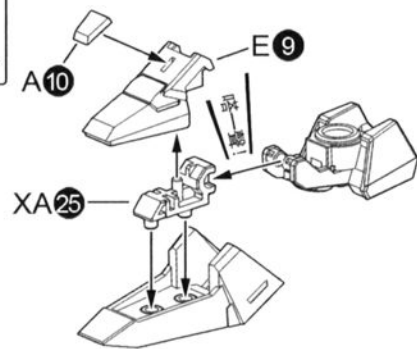


7 $\times 2$ {脚部組裝} LEG UNIT

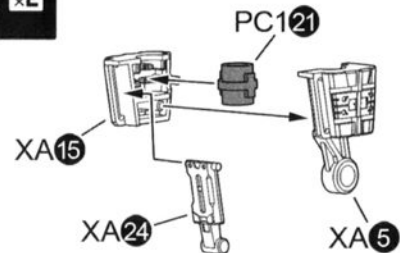
<1>



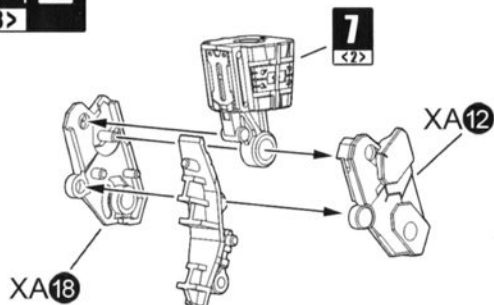
*<零件平視圖>



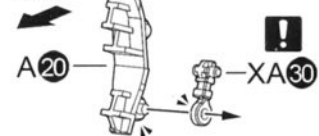
7 $\times 2$ <2>



7 $\times 2$ <3>

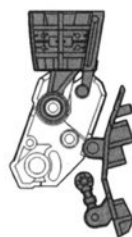


*前面

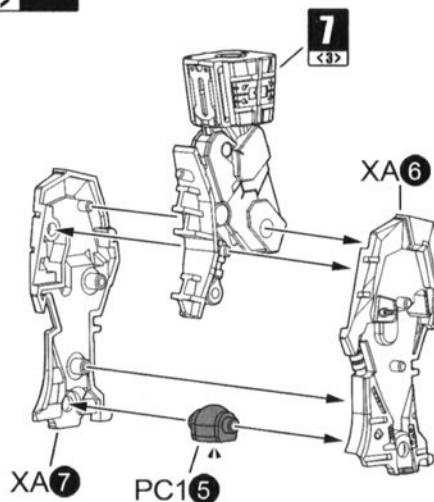


*<零件平視圖>

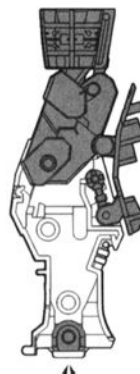
*<側面平視圖>



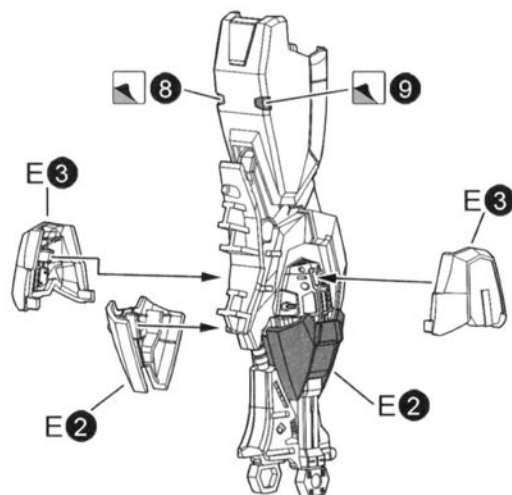
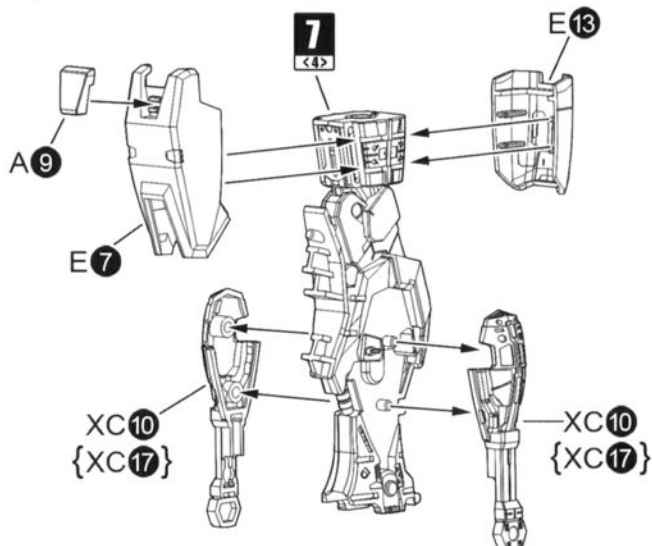
7 $\times 2$ <4>



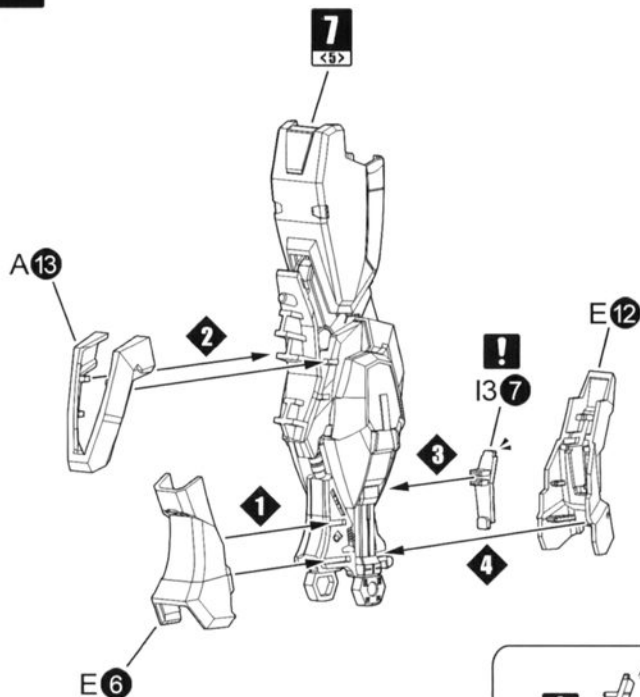
*<側面平視圖>



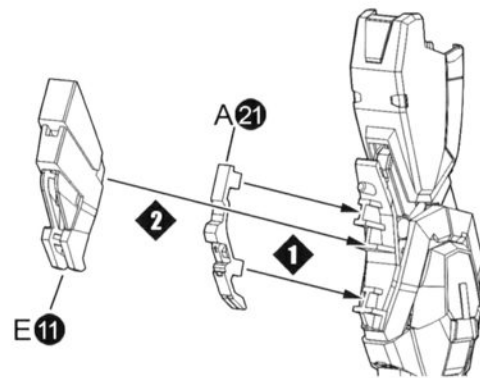
7 $\times 2$ <5>



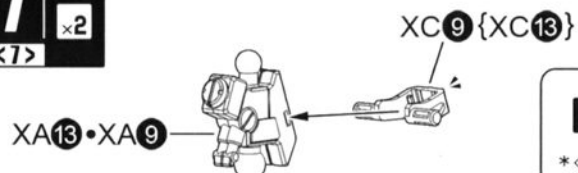
7
x2
<6>



! *<零件平視圖>



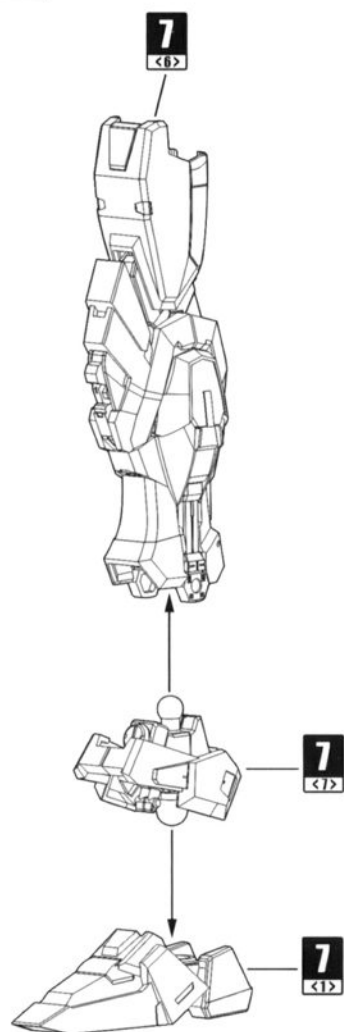
7
x2
<7>



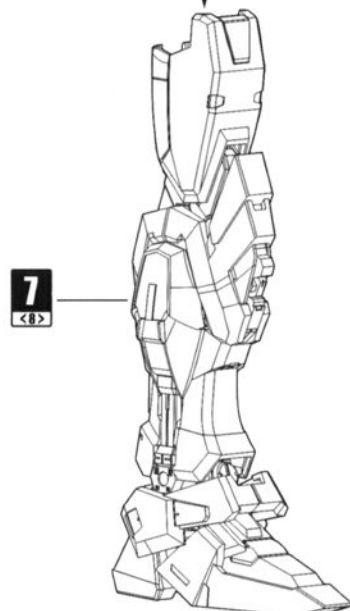
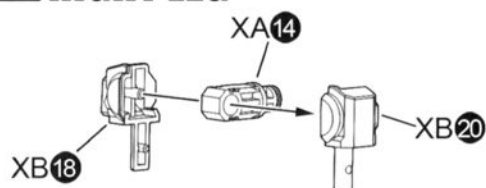
! *<零件平視圖>



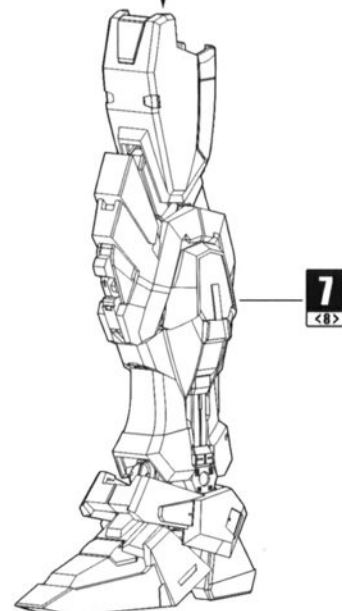
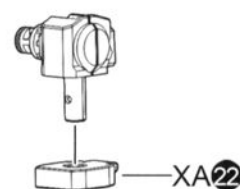
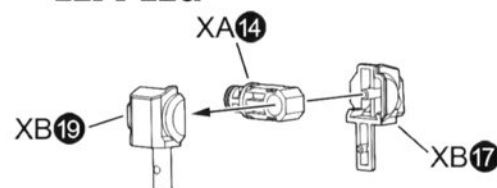
7
x2
<8>



7 {右腳組裝}
RIGHT LEG
<9>

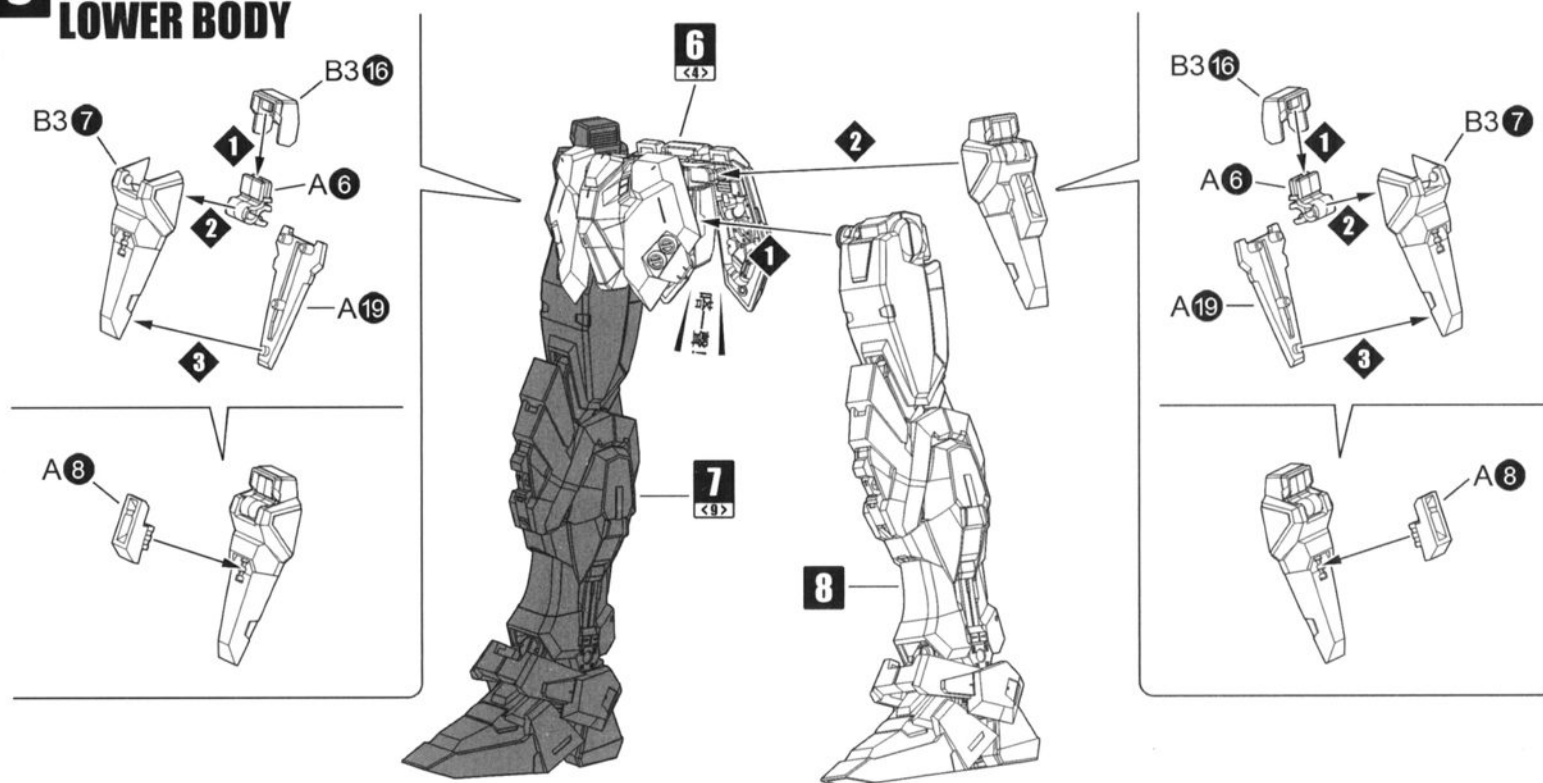


8 {左腳組裝}
LEFT LEG
<10>



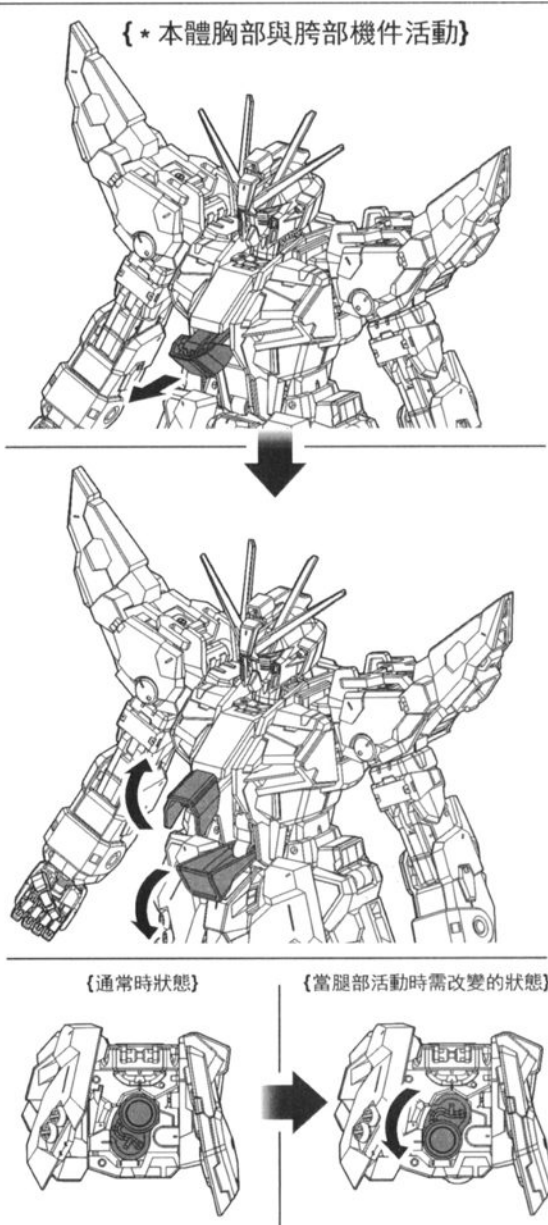
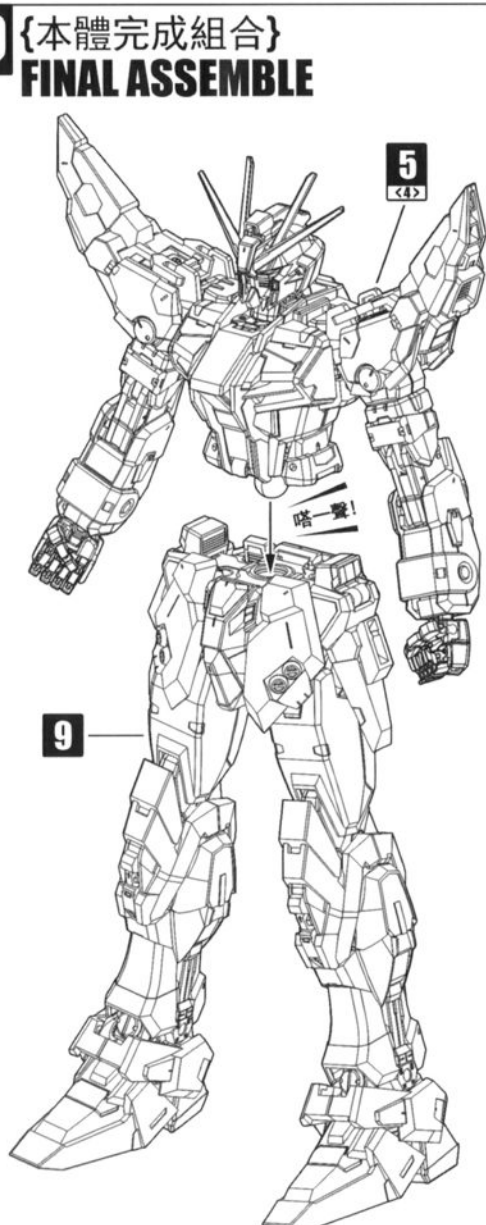
9

{下半身完成組裝} LOWER BODY

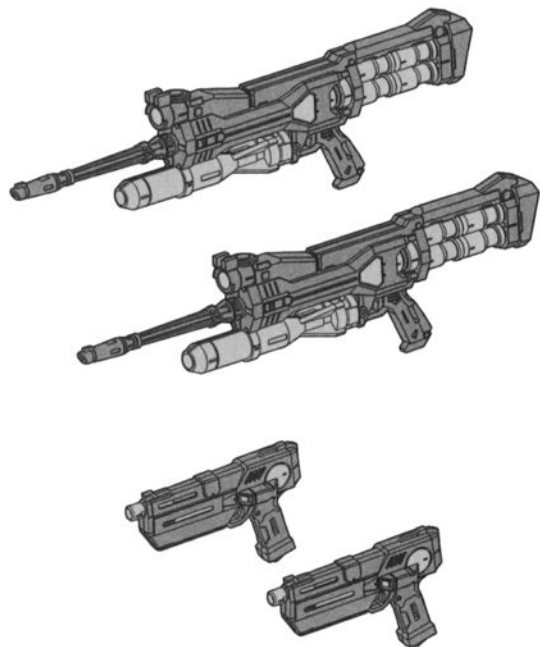


10

{本體完成組合} FINAL ASSEMBLE



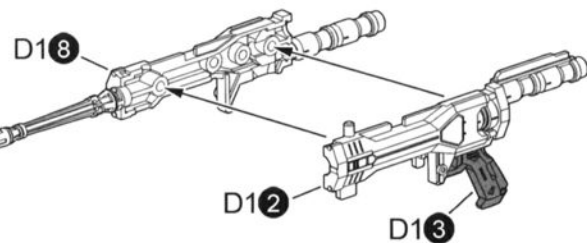
11 12 WEAPONS



11 {光束槍組裝} BEAM RIFLE

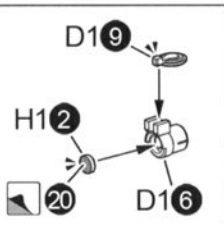
<1>

*<零件平視圖>

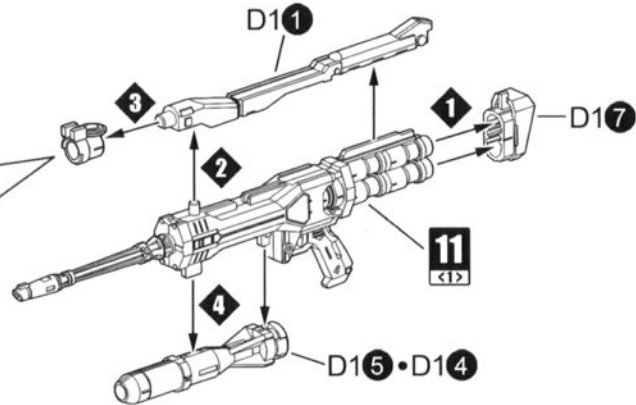


<2>

x2



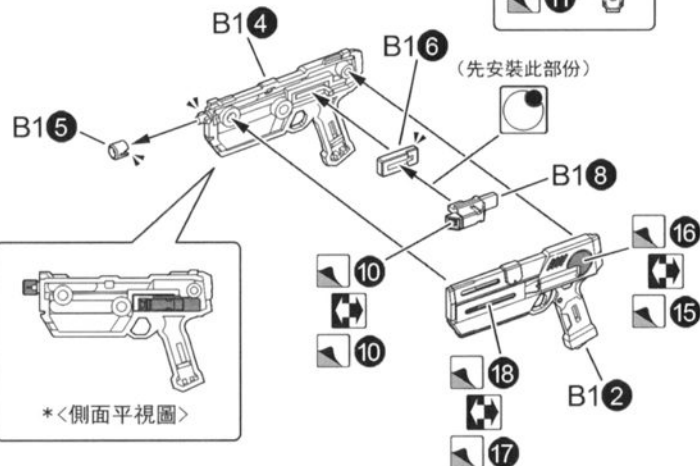
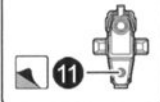
! >□
*<零件平視圖>



12 {短光束槍組裝} SHORT BEAM RIFLE

<1>

*<槍口平視圖>

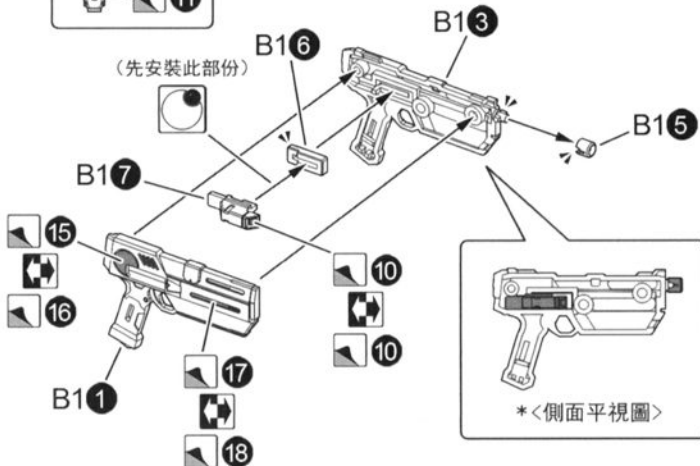
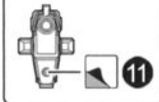


*<側面平視圖>

12

<2>

*<槍口平視圖>

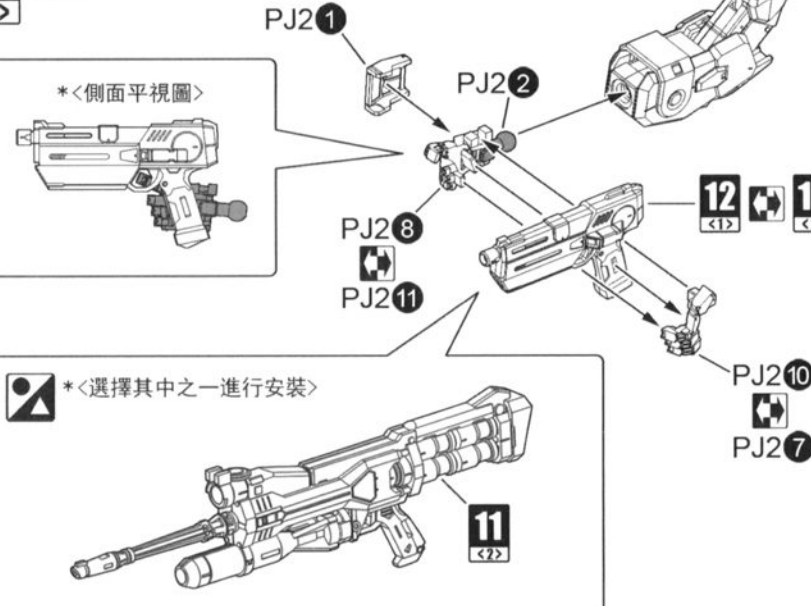


*<側面平視圖>

12

<3>

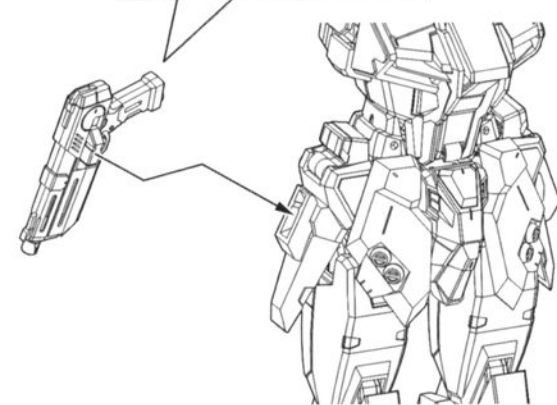
*<兩邊安裝相同部件>



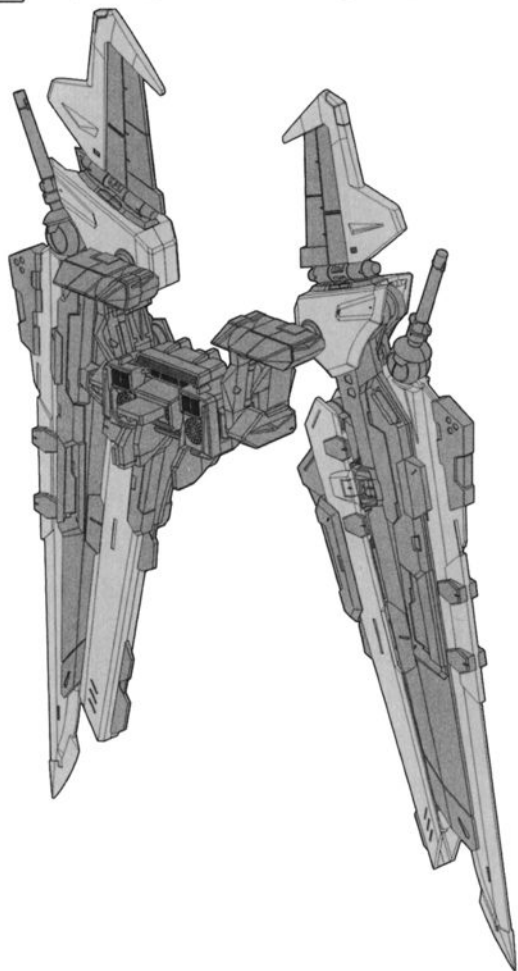
*<側面平視圖>

*<選擇其中之一進行安裝>

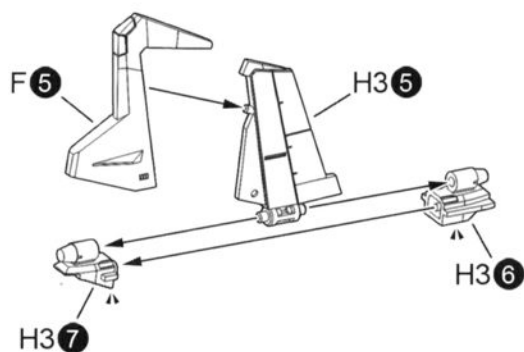
*<兩邊安裝相同部件>



13 NOIR STRIKER UNIT

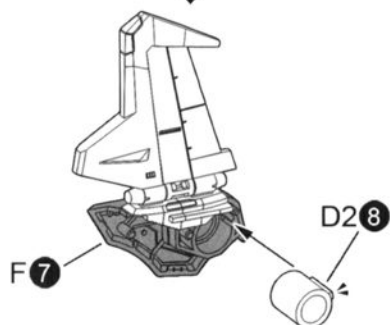


13 {背包組裝} ASSEMBLY

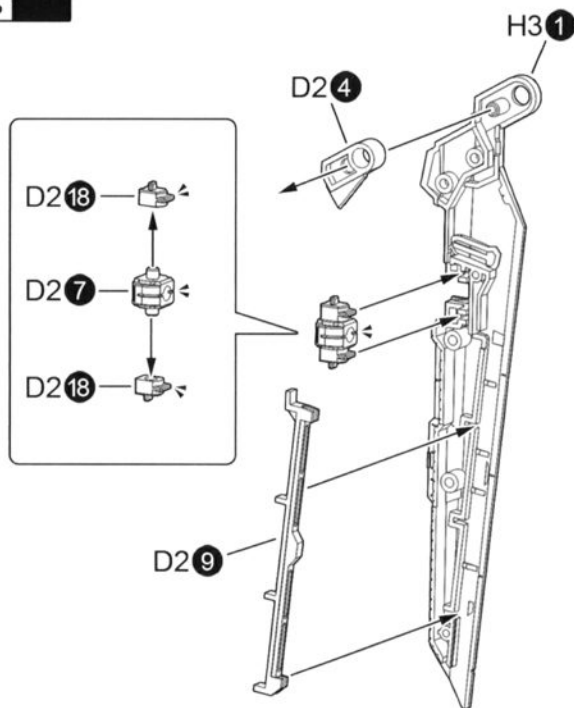


*<零件平視圖>

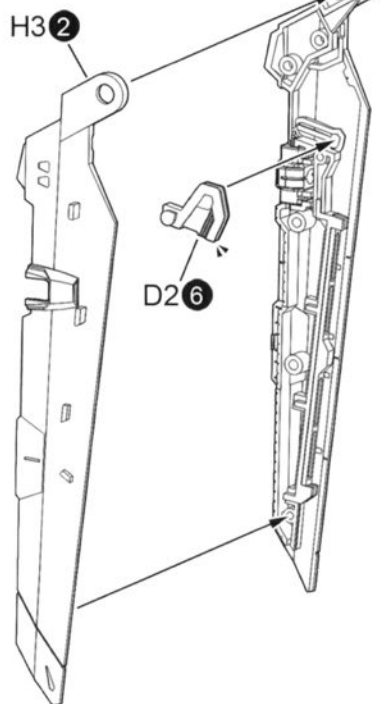
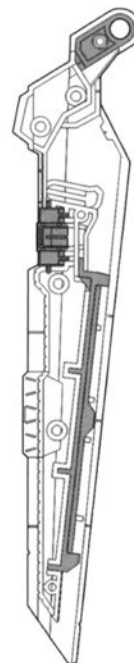
*<零件平視圖>



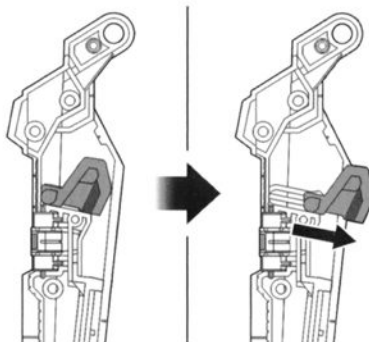
13 x2 <2>



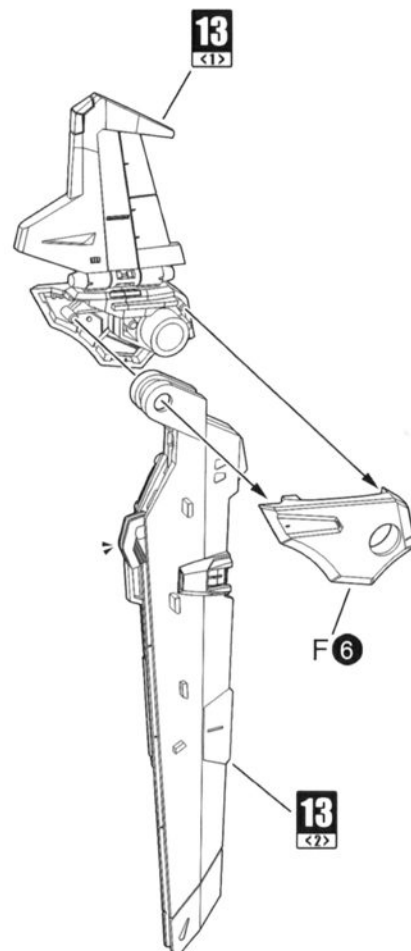
*<側面平視圖>



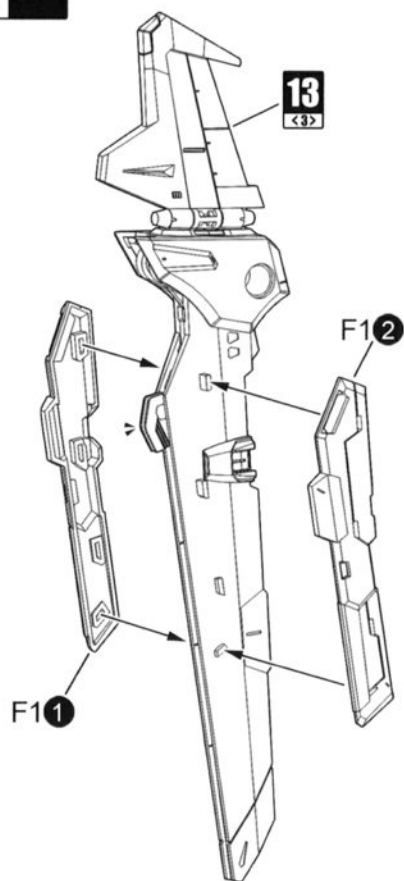
{側面平視圖與活動範圍}



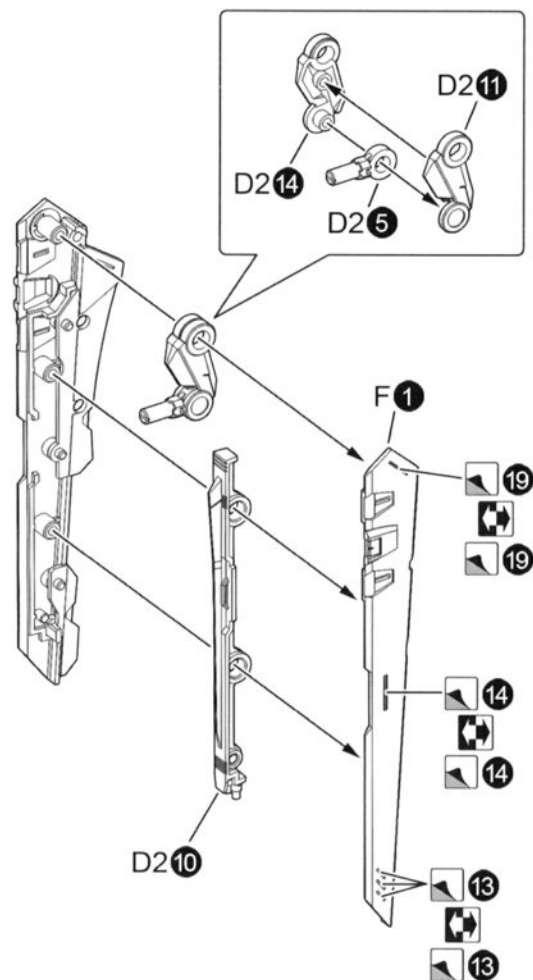
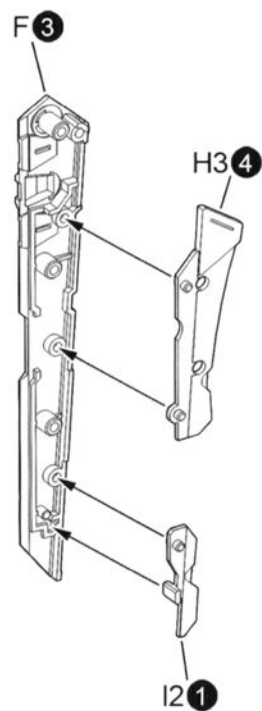
13 x2 <3>



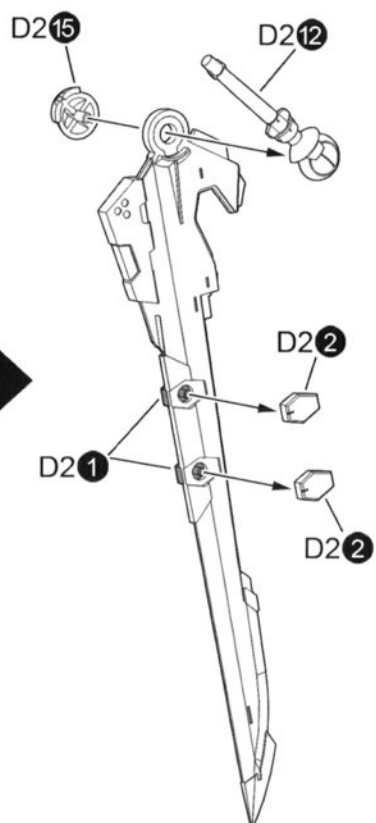
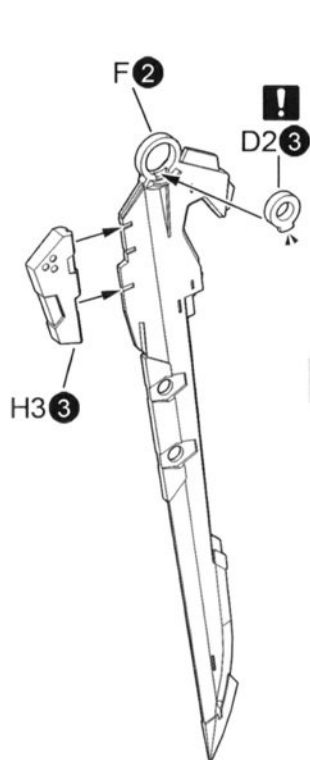
13 **x2**
<4>



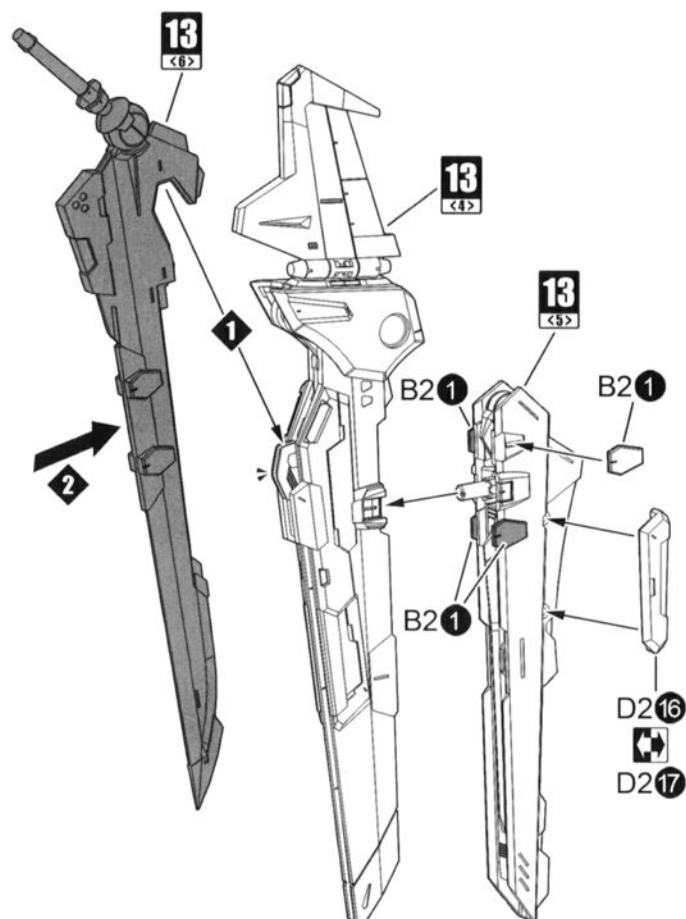
13 **x2**
<5>



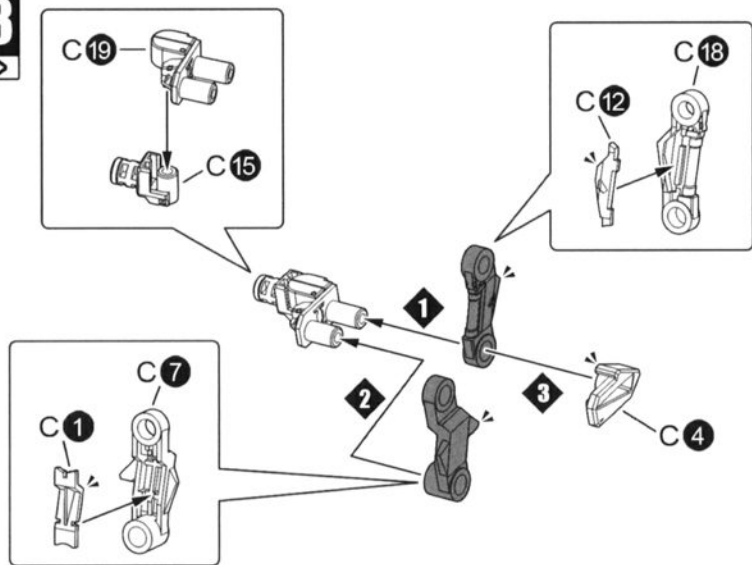
13 **x2**
<6>



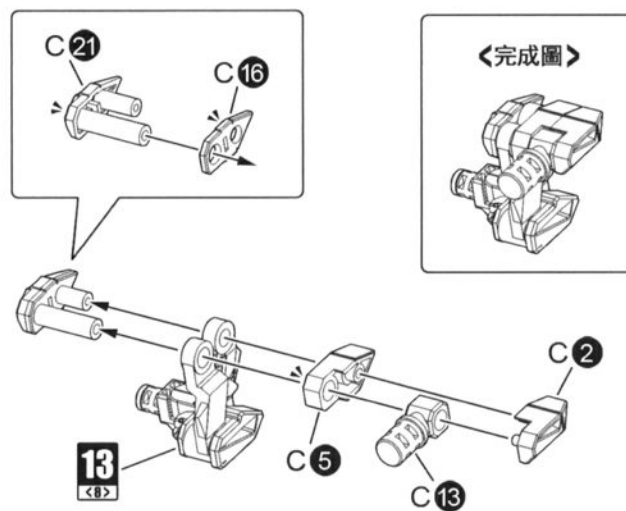
13 **x2**
<7>



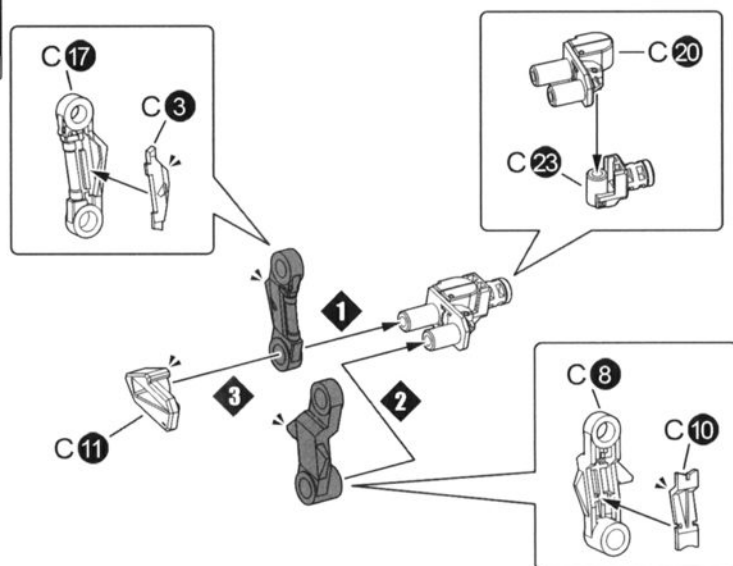
13
<8>



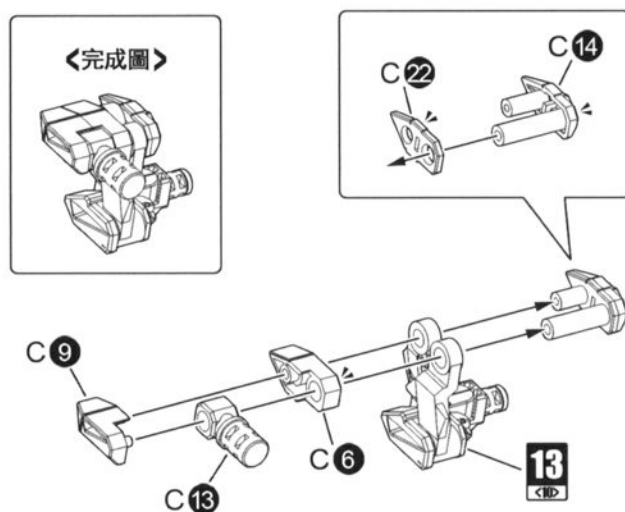
13
<9>



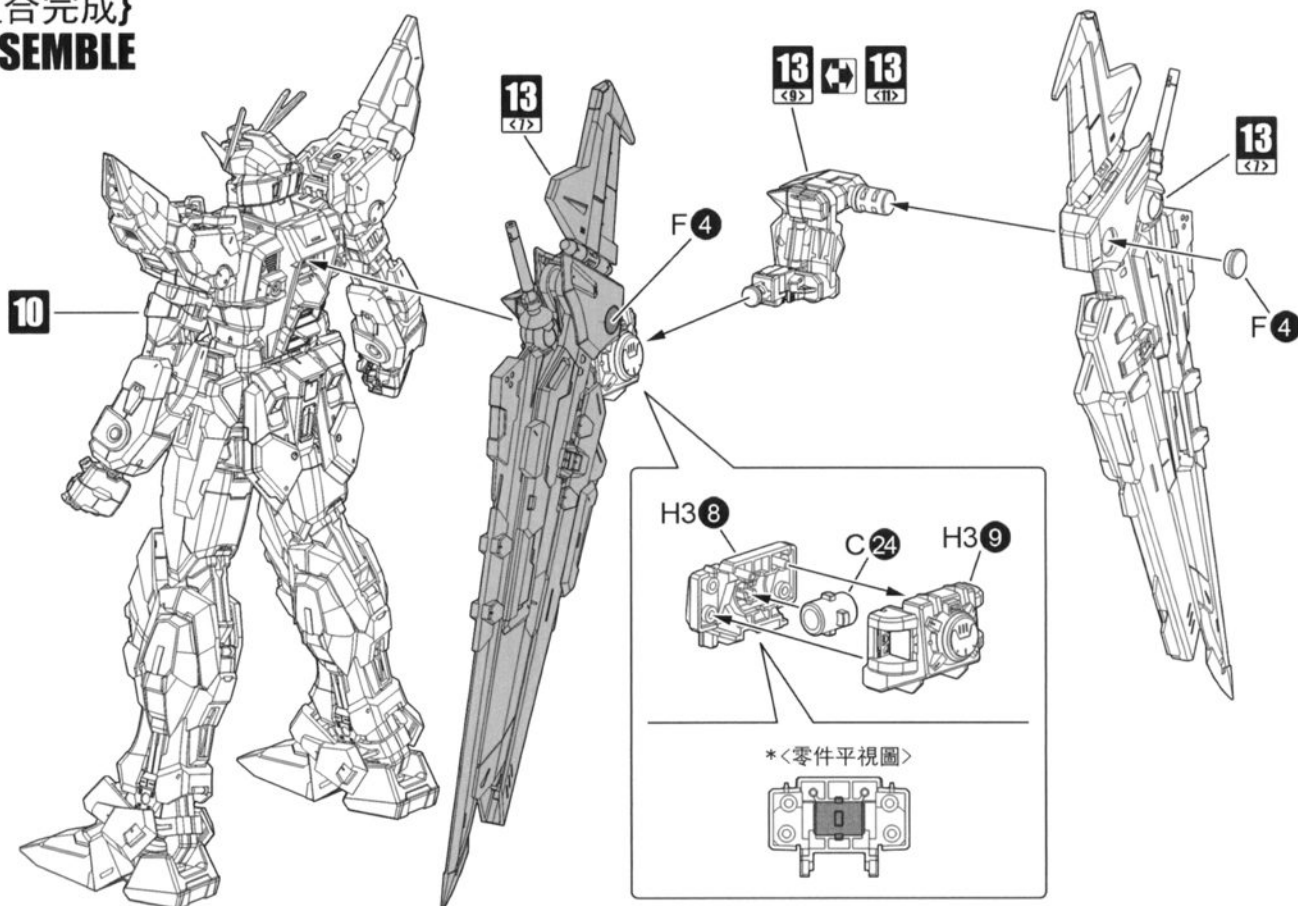
13
<10>



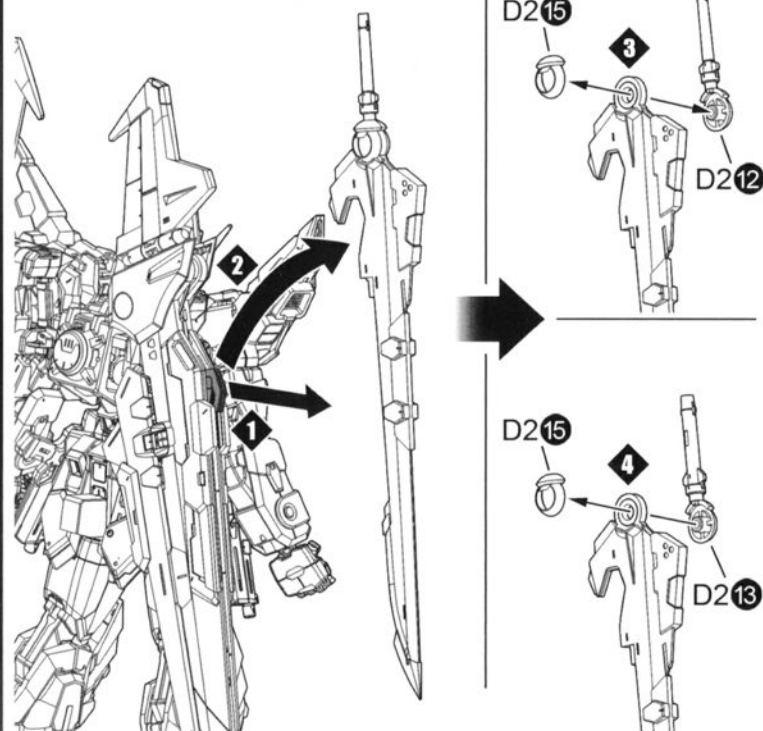
13
<11>



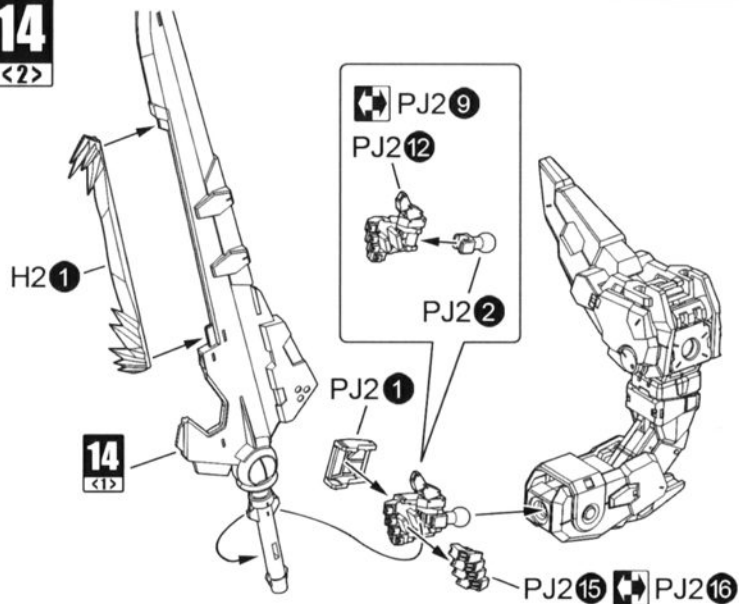
13 {組合完成}
<12> ASSEMBLE



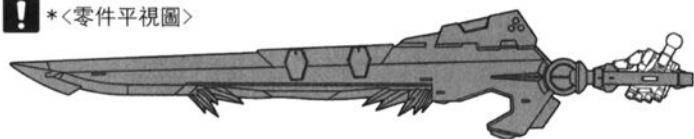
14 {武器組裝} <1> WEAPONS EQUIPMENT



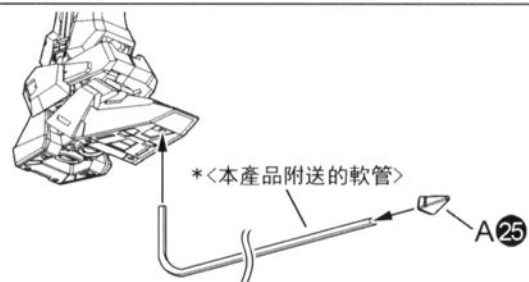
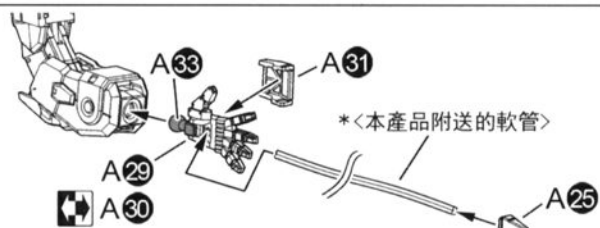
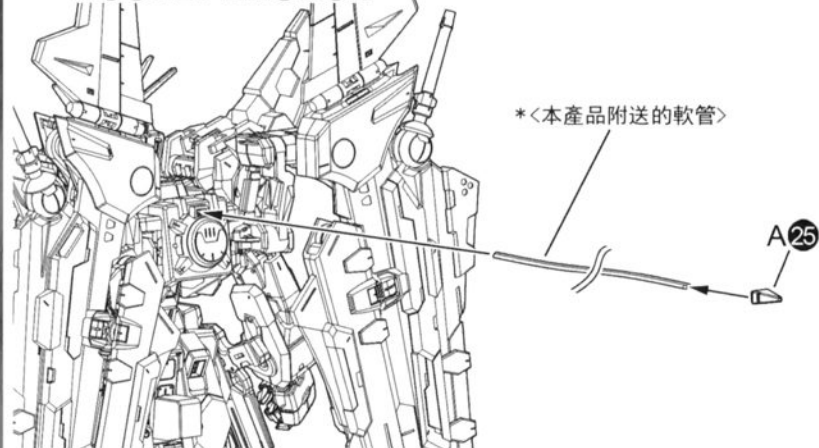
14 <2>



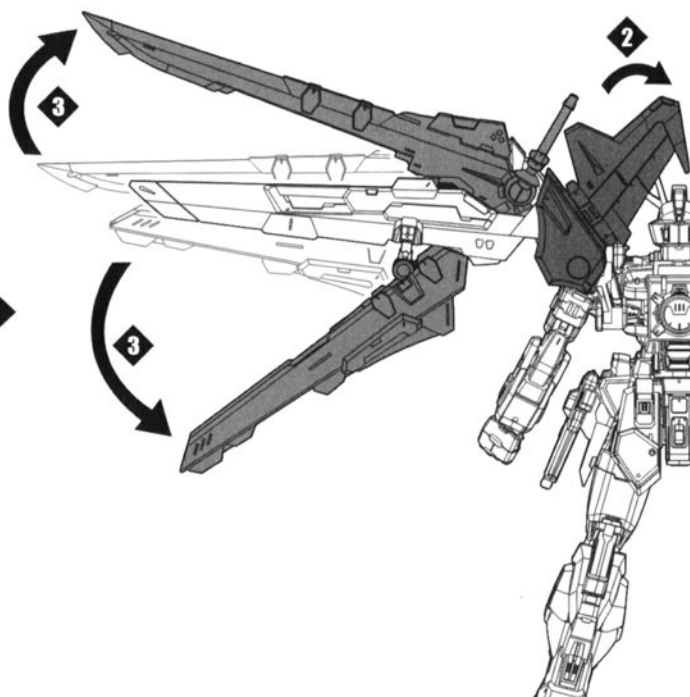
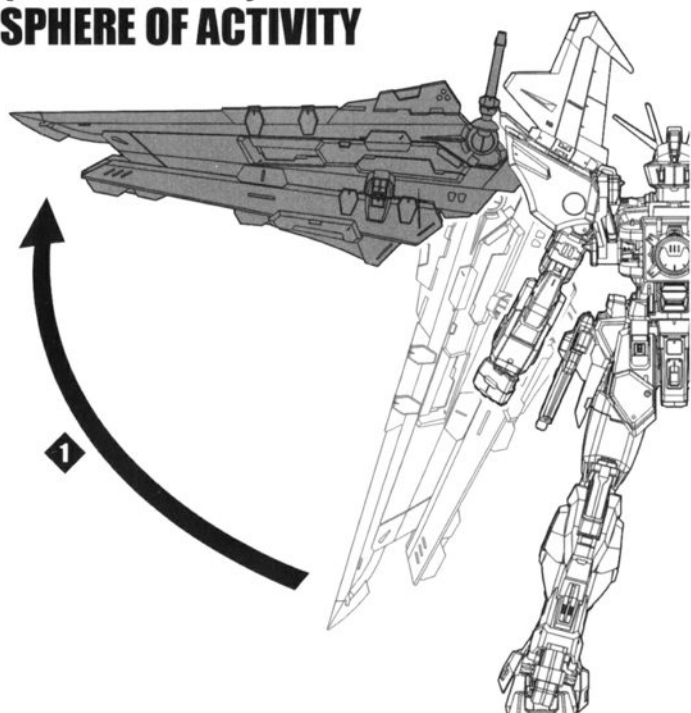
! * <零件平視圖>

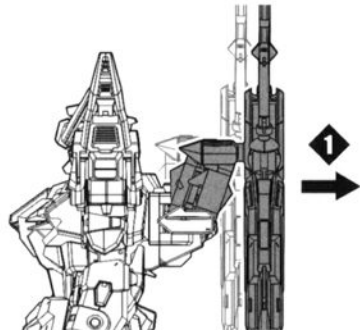


15 {火箭錨組裝} ROCKET ANCHOR



16 {背包活動範圍} <1> SPHERE OF ACTIVITY





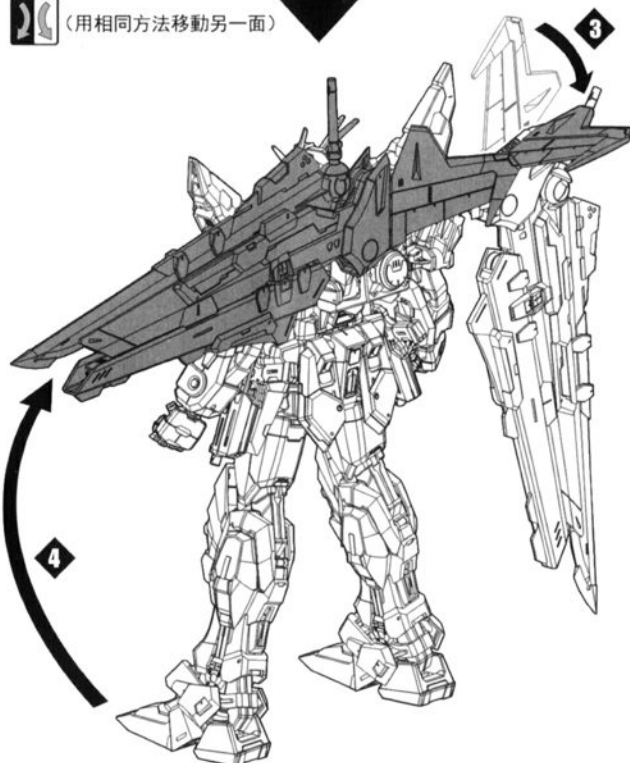
1

(用相同方法移動另一面)



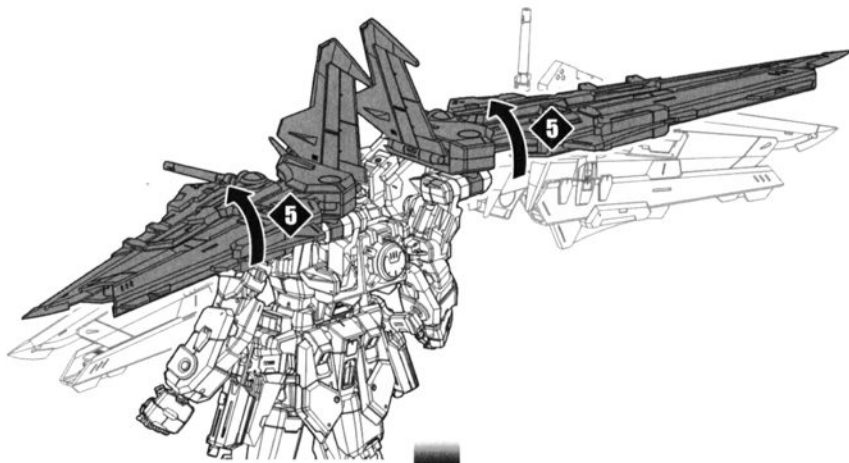
2

(用相同方法移動另一面)



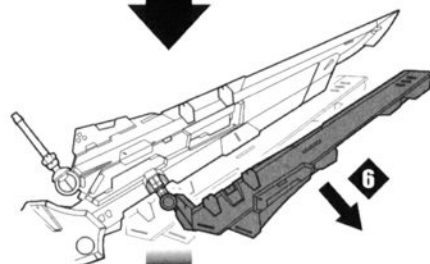
3

4



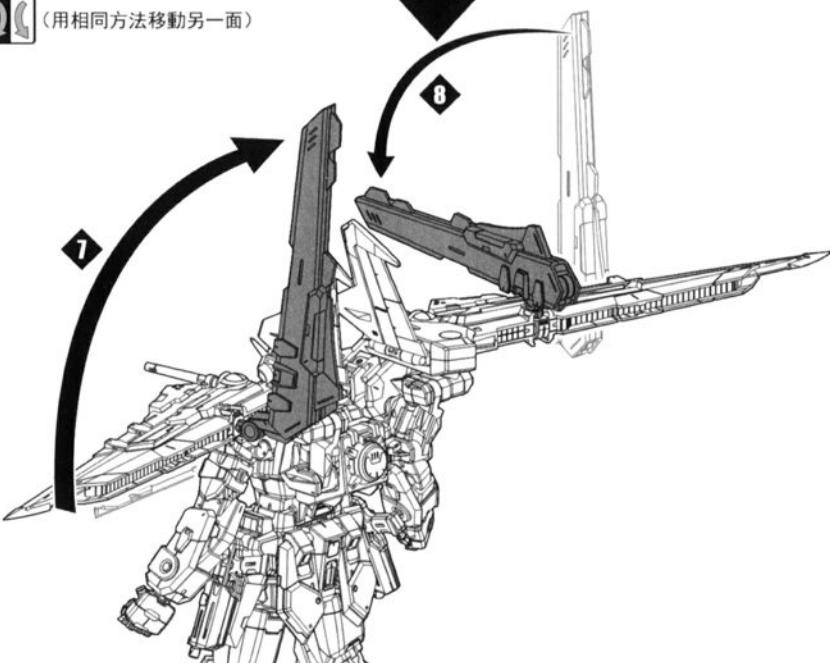
5

(用相同方法移動另一面)



6

(用相同方法移動另一面)

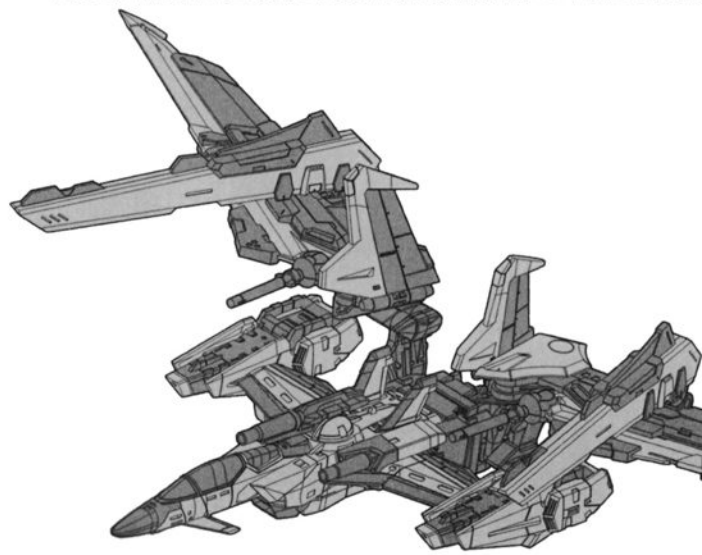


8

7

17 {空中霸王+強襲漆黑裝備} SKYGRASPER+STRIKER NOIR EQUIP

*<此步驟中的空中霸王與背包連接件需要另購龍桃子空中霸王+空裝備包>

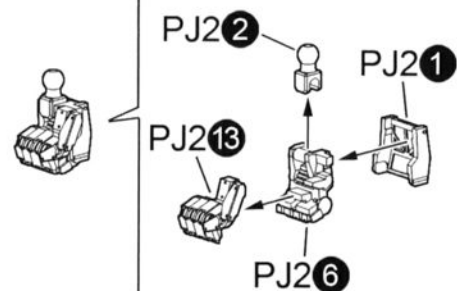
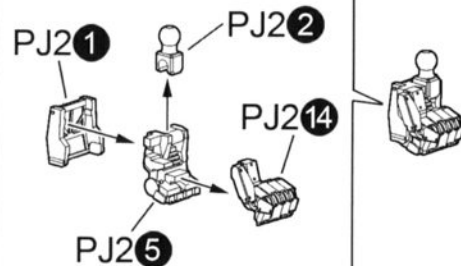


*<背包變形步驟請參照步驟16②>

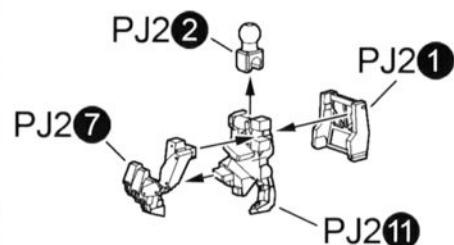
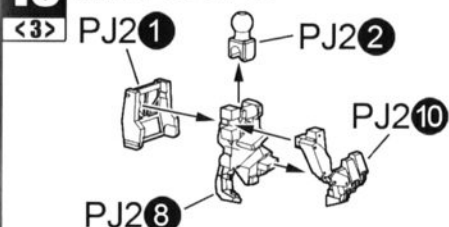
18 MODELING OF HAND UNIT



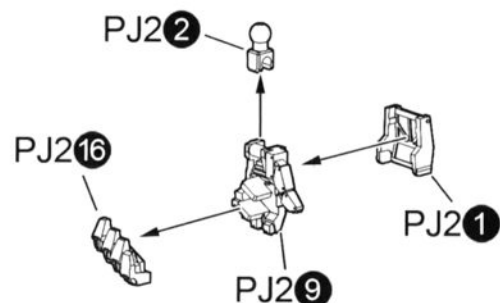
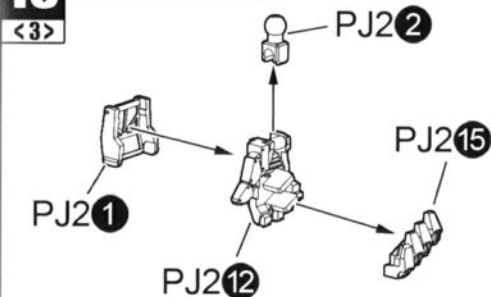
18 {造型手} HANDS (1)



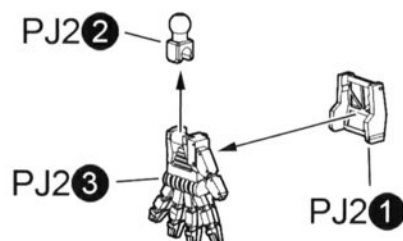
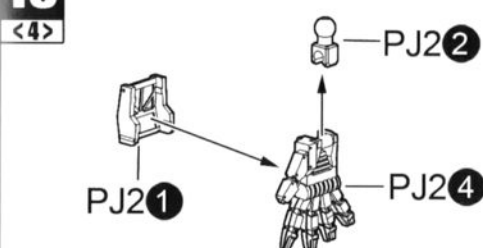
18 HANDS (2)



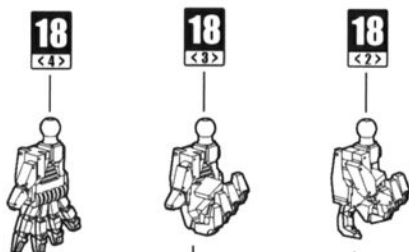
18 HANDS (3)



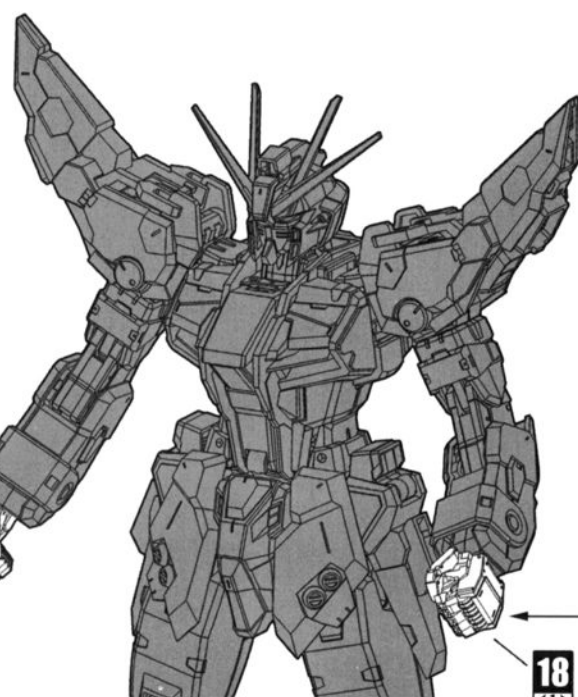
18 HANDS (4)



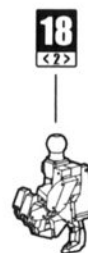
18 HANDS INSTALLATION



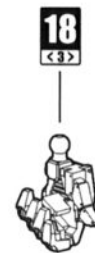
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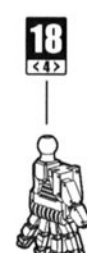
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<1>



18
<2>

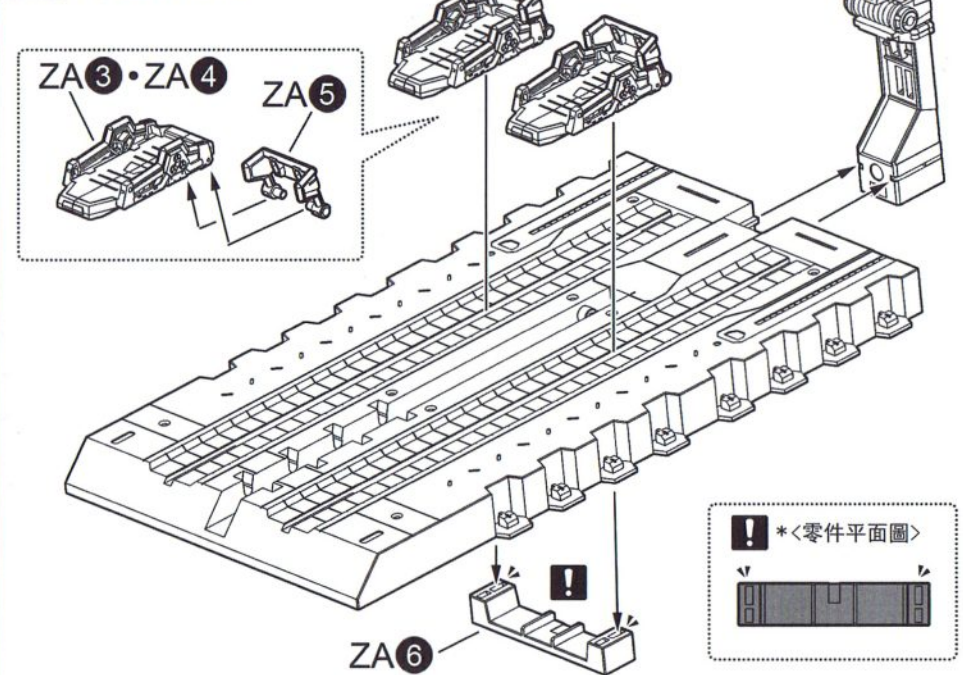


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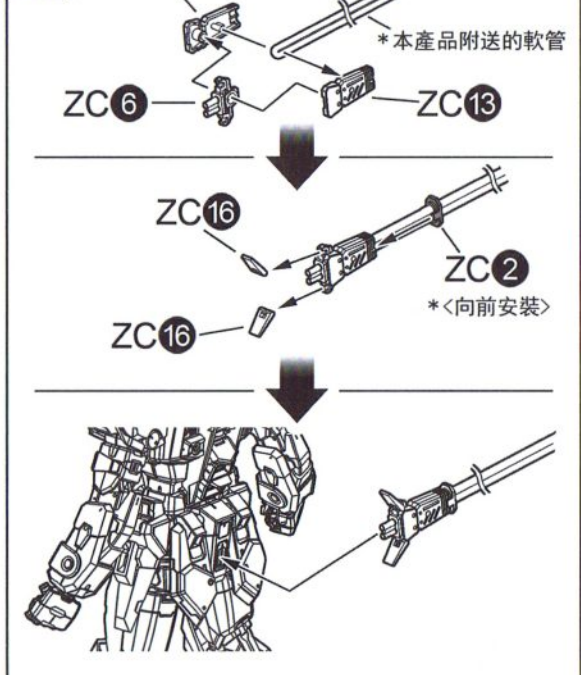


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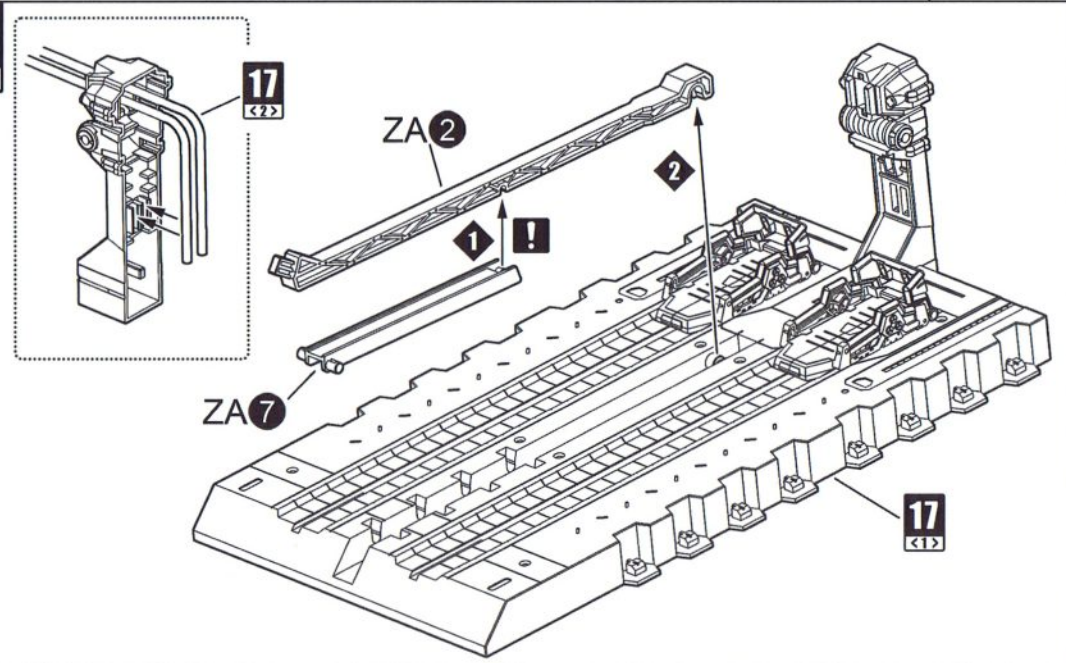
17 {支架組裝} {發射地臺需另外購買} ASSEMBLE



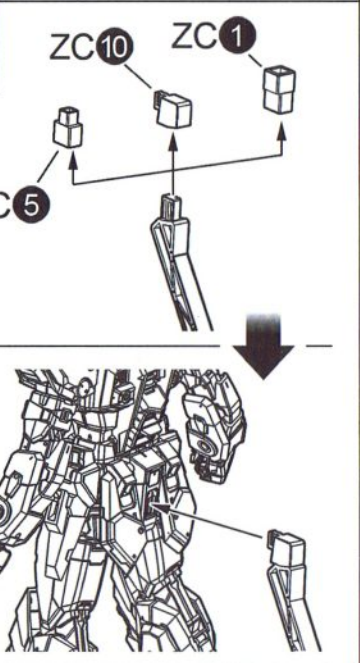
17 <2>



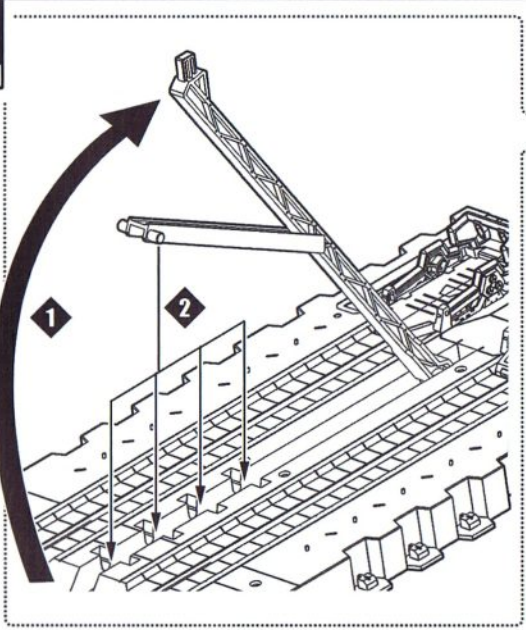
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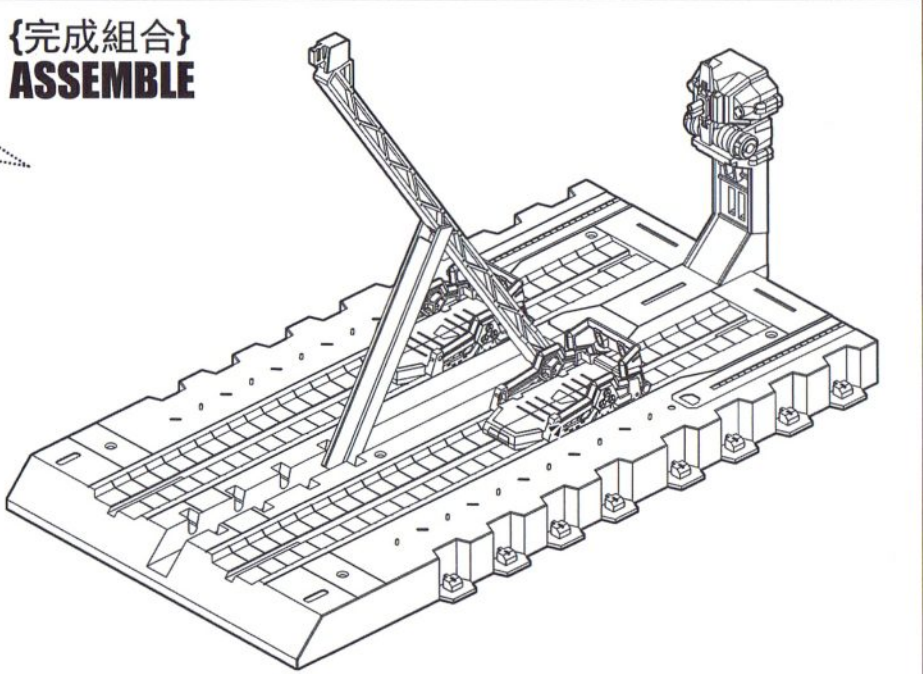
17 <4>



17 <5>



{完成組合} ASSEMBLE

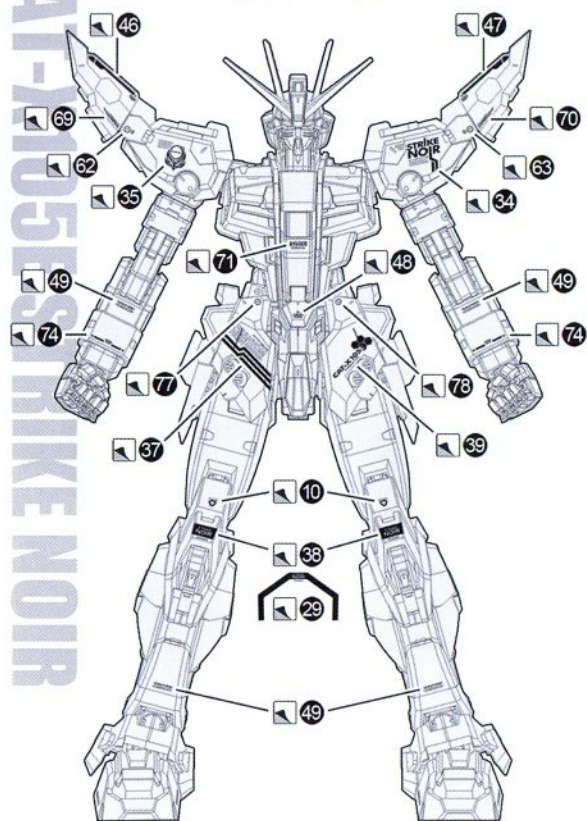


COMPLETE DIAGRAM 完整三視圖與水貼指示圖

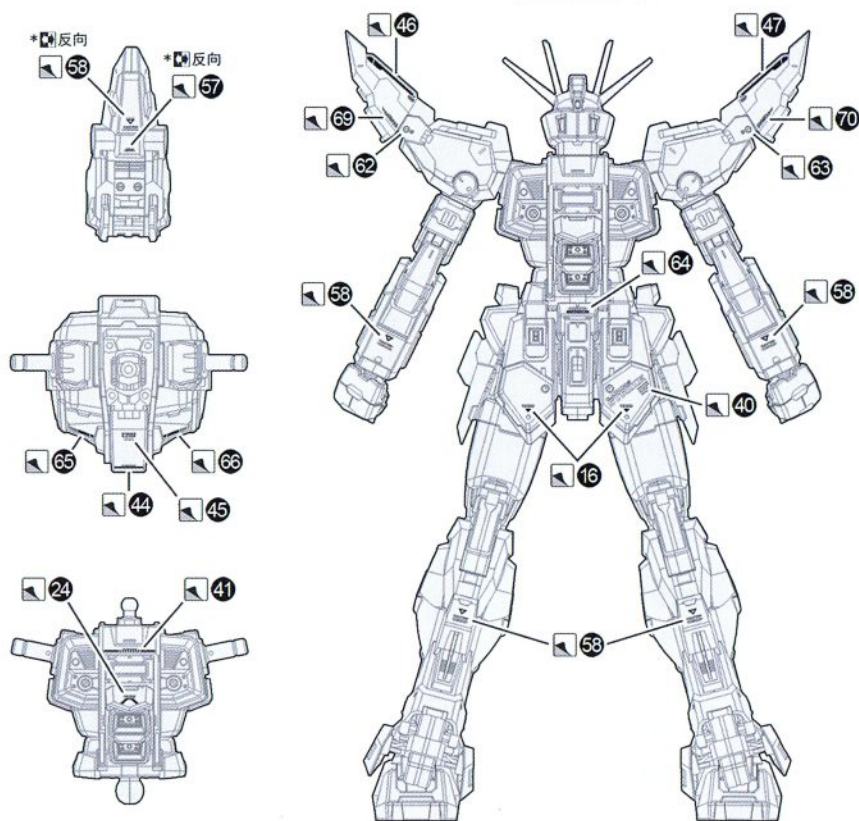
For painting and applying decals

GAT-105S TRIKE NOIR

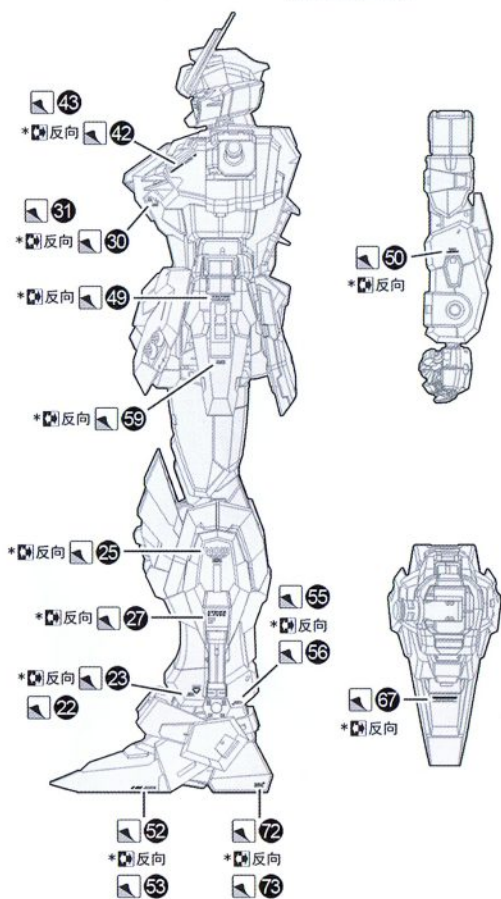
FACE 正面



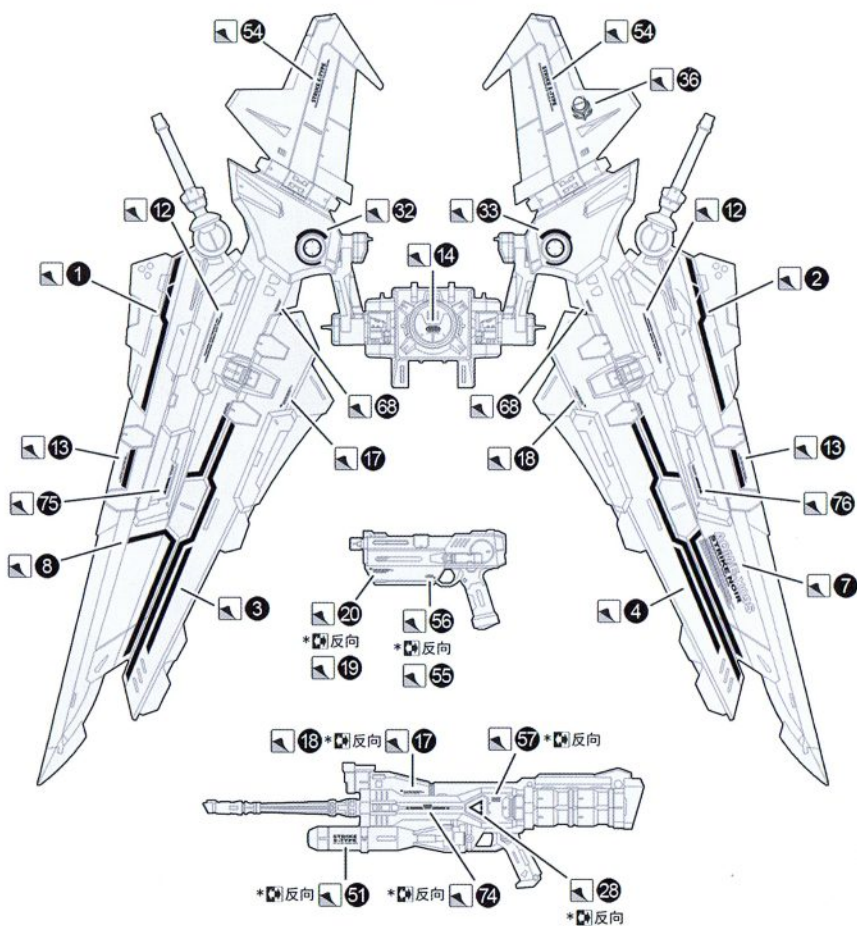
BACK 背面



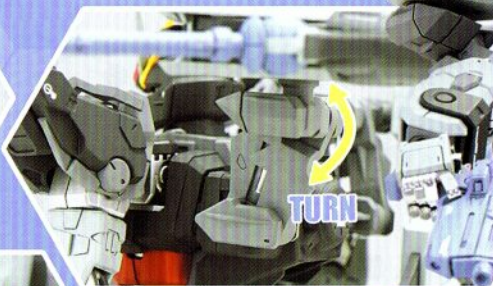
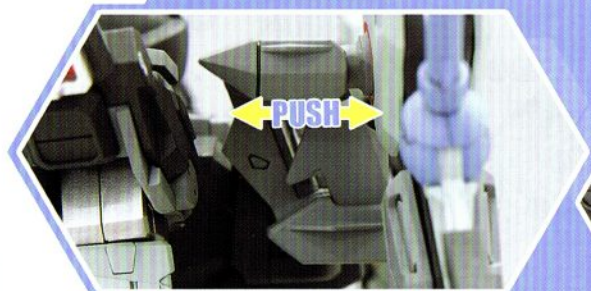
SIDE 側面



EQUIPMENT 裝備

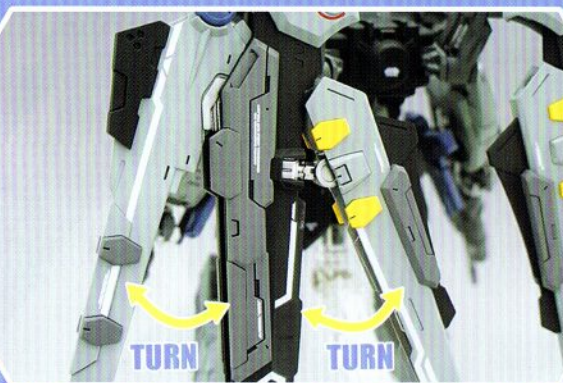


DETAIL DISPLAY





SCOPE OF ACTIVITIES



WEAPONS MAU-M3E4 TYPE 2連装電磁炮 X2

NOIR STRIKER CARRYING ONE OF LINEAR MAU - M3E4, AS SHOWN IN MODEL, IS THE HIGHEST YIELD LINEAR GUN COMPONENTS MAU - M3 SERIES OF DEVELOPMENT-ORIENTED. M3 SERIES LINKAGE ARMOR HAS LOADED. IS PROUD OF GOOD RELIABILITY AND SUPERIOR COST-EFFECTIVE MASTERPIECE ARTILLERY. M3E4, IS FOCUSED ON THE PERFORMANCE AND EVEN THE FINANCE ELECTRICITY, TO SET UP SPECIALIZED MELEE MODELS.



THE HEAD OF THE X105E, IN ACCORDANCE WITH THE REQUIREMENTS OF THE CLIENT PHANTOM PAIN STYLE, THE SPECIALIZED CLOSE COMBAT ACTION STRUCTURE CHANGE IN APPEARANCE. THE MOST SIGNIFICANT DIFFERENCE IS THE CHANGE OF COOLING HOLES IN THE CENTER OF THE PANEL, PREVIOUSLY SET AT THE TWO HOLE IN THE CENTRAL PART OF THE PANEL, WHILE THE X105E IS ALLOCATED TO THE LEFT AND RIGHT. THIS IS BECAUSE, DUE TO THE HEAD CANNON "PORCUPINE" WAS MODIFIED TO FOR PROJECTILES PATH CHANGE AND NEW EQUIPPED WITH ENHANCED INTEGRATION TYPE SENSOR SYSTEM LAYOUT CHANGES, RESULTING IN A TO HEAT TREATMENT PROCESS CONFIGURATION CATHETER TO RE DESIGN IN THE NECESSITY. CHANGE THE "PORCUPINE" ARRAY FOR THE ELASTIC PATH IS TO CORRESPONDING BY THE CHANGE OF AMMUNITION AND IMPROVE THE FIRING RATE FOR IMPROVING SPEED MEASURES. SECTION SHAPE OF BUCCAL PLATE, FROM THE ORIGINAL SIMPLE SHAPE CHANGE INTO A COMPLEX SHAPE WITH COOLING HOLE LINKAGE VENT MULTILAYER OF ARMORED LAYER. THE NEW SET OF ENVIRONMENTAL SENSORS TO IMPROVE THE ABILITY TO ADAPT TO THE WAR AT THE SAME TIME, THE BASIC ELEMENTS AND THE INSTALLATION ANGLE OF THE HEAD KNIFE TYPE ANTENNAS CHANGED THE SIMPLE STRAIGHT TYPE VARIABLE DIGITAL BURST COMMUNICATION SYSTEM UPGRADE AND TO IMPROVE PROXIMITY BATTLE WITH FIGHTER RELIABILITY OF DATA COMMUNICATION.



WEAPONS HIGH BEAM GUNS



57MM高能量光束步槍

57MM 175MM GRENADE LAUNCHER EQUIPMENT, HIGH ENERGY BEAM RIFLE AS CAT-X102 DUEL AS HIGH AS THE SPECIAL EQUIPMENT AND BEING DEVELOPED. AS DIRECTED ENERGY WEAPON IS QUITE OLD CONJUNCTION GENERATION MOOPS. BUT IN ZAFT DRIVERS, ITZHAQ NINE TAKE AFTER OPERATIONS INSPECTION OF THE ACTUAL RESULTS, UNDER THE JOINT ZAFT, BOTH IN TERMS OF PRAISE IN PARTICULAR, CAN SURE BEAM AND LIVE AMMUNITION THIS COMBAT EXPERIENCED ACE STRONG SUPPORT TO THIS END, THE NATIVE THOUGH IS TRIAL PRODUCED WEAPON HAS TO MATCH PRODUCTION MODELS OF MAKE AN EXCEPTION AND NUMBER OF PRODUCTION RECORDS WAS HEADED BY 105 E MOST MOBILE SUIT

CAT-X105E
STRIKE E-TYPE
Gressorial Armament Tactical Series

WEAPONS GRENADE EQUIPMENT

157MM榴彈發射器裝備

57MM 175MM GRENADE LAUNCHER EQUIPMENT, HIGH ENERGY BEAM RIFLE AS CAT-X 102 DUE TO THE SPECIAL EQUIPMENT AND BEING DEVELOPED AS DIRECTED ENERGY WEAPON IS QUITE OLD COMPARISON TO THE NEWLY DEVELOPED BUT IN ZAKI (DRIVERS, ITZAK, NINE, TAKE AFTER OPERATIONS, INSPECTION OF THE ACTUAL RES, BOTH IN TETAS OF PROASE, IN PARTICULAR, CAN SHARE BEAM AND LIVE AMMUNITION THIS COMBAT THIS END, THE NATIVE THOUGH IS TRIAL, PRODUCED WEAPON HAS TO MATCH PRICE, THE NUMBER OF PRODUCTION RECORDS, WAS HEADED BY 10.1 MOST MOBILE SUB



CAT-X105E
STRIKE E-TYPE
Gressorial Armament Tactical Series



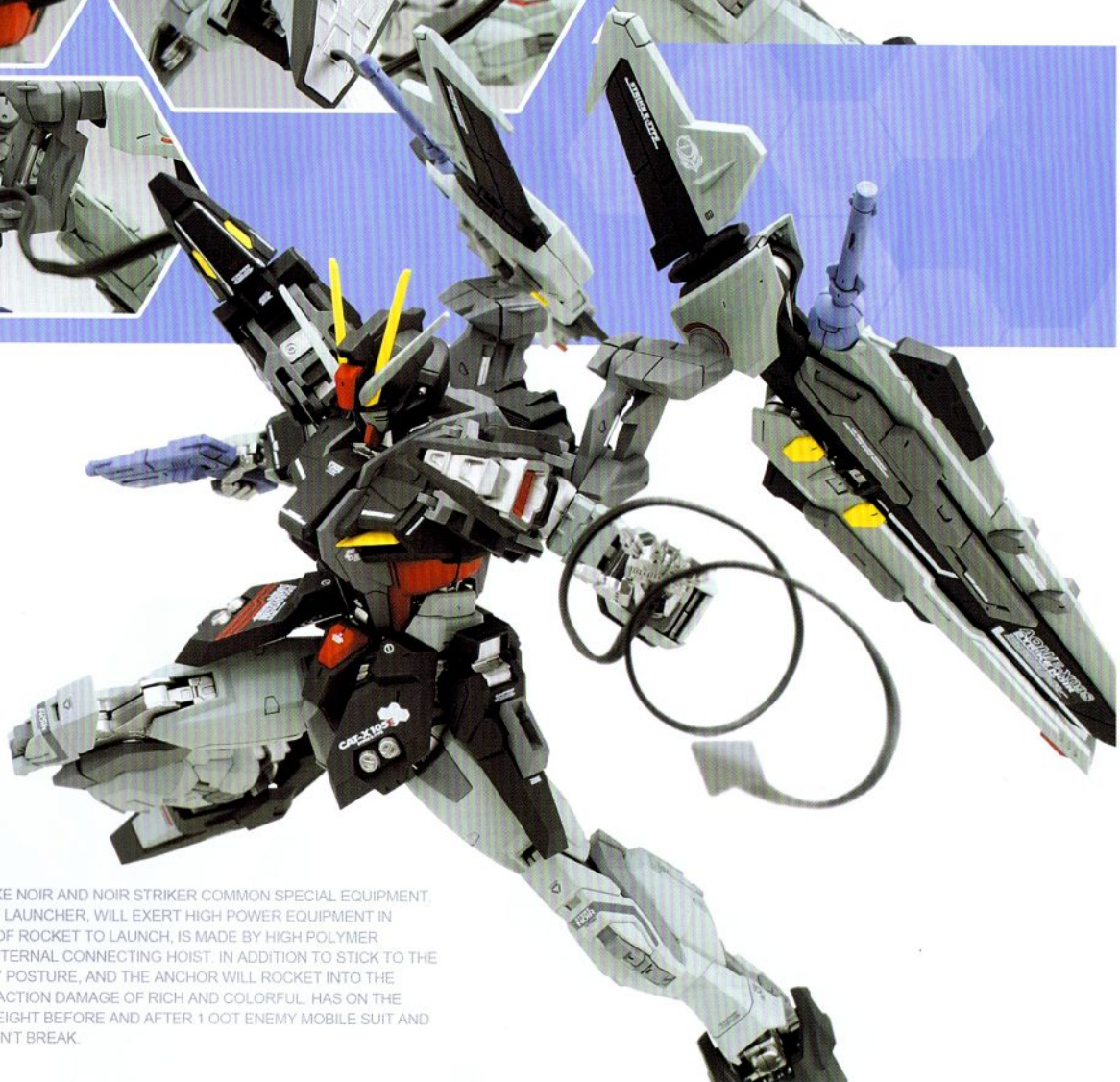
DETAIL DISPLAY



※ 此產品附送两条软线!

WEAPONS EQS1358 火箭锚 X2

EQS1358 ROCKET ANCHOR LAUNCHER IS STRIKE NOIR AND NOIR STRIKER COMMON SPECIAL EQUIPMENT. HIS ARMS AND LEGS DEPARTMENT AN ROCKET LAUNCHER, WILL EXERT HIGH POWER EQUIPMENT IN FIGHTING WARS. USING THE BUILT-IN THRUST OF ROCKET TO LAUNCH, IS MADE BY HIGH POLYMER TENACITY OF STEEL CABLE AND THE BODY'S INTERNAL CONNECTING HOIST. IN ADDITION TO STICK TO THE BUILDING AND SHIP UP TO CONTROL THE BODY POSTURE, AND THE ANCHOR WILL ROCKET INTO THE OBJECT, OR USE THE ROPE ROPE WINDING TRACTION DAMAGE OF RICH AND COLORFUL. HAS ON THE EARTH'S ENVIRONMENT WILL BE THE TOTAL WEIGHT BEFORE AND AFTER 1 OOT ENEMY MOBILE SUIT AND WAVING THE ULTRA-HIGH STRENGTH ALSO WON'T BREAK.





DRAGON MOMOKO-龙桃子
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