

# F/A-18C HORNET



## 1/32nd Scale F/A-18C 호넷 전투기

- Various weapons included
- Solid synthetic-rubber tires
- Fully engraved panel lines & rivet details
- Die-cast metal landing gear struts
- Accurately reproduced exterior and cockpit
- Open or closed canopy, radome & airbrake
- Lifelike four figures included; two pilots and two ground crews

FA208  
2191

The single-seat F/A-18 Hornet is the United States Navy and Marine Corps premiere strike fighter, and fills a variety of roles; air superiority, fighter escort, suppression of enemy air defenses (SEAD), close and deep air support (CAS/DAS), interdiction, and forward air control (FAC). The Hornet has exceptional maneuverability and superior turn characteristics, allowing it to hold its own against any adversary. The first "C" version was delivered in September 1987, and the ability to perform all-weather night attack missions was added in later production lots. "C" models are equipped with a pod-mounted AN/AAR-50 thermal imaging navigation set, AN/AAS-38 Nite Hawk FLIR targeting pod, and Cat's Eyes pilot night vision goggles. F/A-18 C also carries ground-mapping radar with a Doppler sharpening mode to generate ground maps in poor visibility conditions. The C's arsenal includes the AIM-120 Advanced Medium Range Air-to-Air Missile (AMRAAM), and AGM-65E/F Maverick air-to-ground missiles. Our kit also features laser-guided bombs, 330 gallon auxiliary fuel tank, and other refinements. The F/A-18 Hornet is one awesome attack fighter. On the first day of Operation Desert Storm, two Hornets engaged and shot down two Iraqi MiGs, then proceeded to deliver eight 2,000 lb bombs to their targets. Throughout the Gulf War, Hornets operated around the clock, setting records daily in reliability, survivability, and ton-miles of ordnance delivered. The F/A-18 also serves the Air Forces of Australia, Canada, Finland, Kuwait, Malaysia, Spain, and Switzerland.

Die einsitzige F/A-18 HORNET ist der favorisierte Jet der U.S. NAVY und des MARINE CORPS. Die Maschine erfüllt eine Reihe von Aufgaben vom Luftüberlegenheitsjäger über den Jagdbomber bis zur Jagd Eskorte. Ihre aussergewöhnliche Manövrierbarkeit und überlegene Wendigkeit lassen sie gegen jeden Gegner bestehen. Die erste C-Version wurde im September 1987 ausgeliefert, später flossen die ersten Verbesserungen wie Allwetter- u. Nacht Angriffsfähigkeiten in die Produktion ein. C-Modelle sind weiterhin ausgerüstet mit einem AN/AAR-50 Navigationssystem sowie AN/AAS-38 NITE HAWK Zielsucher im Behälter und Nachtsichtvisier für den Piloten. Als Radar wird ein Doppler System zur besseren Orientierung bei schlechten Sichtverhältnissen verwendet. Die Zuladung besteht aus AIM-120 Sidewinder Luft-Luft Raketen und AGM-65E/F Maverick Luft-Boden Raketen. Dieser Bausatz enthält ebenso Laser gesteuerte Bomben, 330 Gallonen Zusatztank und andere Möglichkeiten. Bereits am ersten Tag der Operation DESERT STORM stellten zwei Hornets zwei irakische Migs und schossen diese ab, um anschliessend acht 2000 Pfund Bomben ins Ziel zu bringen. Während des Golfkrieges waren die Hornets rund um die Uhr im Einsatz und stellten einen Rekord nach dem anderen auf. Die F/A 18 wird auch von den Luftwaffen in Australien, Kanada, Finnland, Kuwait, Malaysia, Spanien und der Schweiz geflogen.

単座のF/A-18C「ホーネット」戦闘機は、米海軍および米海兵隊の第1線の戦闘機であり、次の様々な役割を果たしています。すなわち、航空優勢、戦闘機の護衛、敵防空組織の抑圧(SEAD)、近接及び敵奥地の航空支援(CAS/DAS)、阻止および前方航空管制(FAC)の諸任務です。「ホーネット」戦闘機は、類希な運動性能と優秀な旋回性能を持っているので、いかなる敵に対しても性能の優位性を保つことができます。1987年9月に最初の「C型」が引き渡され、後期の生産機型で全天候・夜間攻撃任務を遂行する能力が追加されました。「C型」機は、ポッド装備のAN/AAR-50型熱イメージ航法セット、AN/AAS-38型ナイト・ホーク赤外線照準ポッド及び「Cat's Eye」型操縦士用夜間ゴーグルを装備しています。F/A-18C「ホーネット」戦闘機は、さらに、低視界状態で地形を写すことができるドプラー・シャープニング・モードを備えた地形図作成用レーダーを持っています。F/A-18C「ホーネット」戦闘機の武装は、AIM-120型高性能中距離空対空ミサイル(AMRAAM)、AGM-65E/F型マーベリック空対地ミサイルがあります。私達のキットは、さらに、レーザー誘導爆弾、330ガロン補助燃料タンク、その他の精巧な部品を呼び物としています。F/A-18C「ホーネット」戦闘機は、恐るべき攻撃戦闘機の一つでもあります。砂嵐の嵐作戦の初日に、「ホーネット」戦闘機2機がイラク軍のMIG戦闘機2機と交戦し、それを撃墜した後、飛行を続け2000ポンド爆弾8発をそれぞれの目標に投下しました。湾岸戦争を通じて、「ホーネット」戦闘機は24時間作戦に従事し、日々、信頼性、生存性、爆弾運搬量のトン・マイルなどで新記録を樹立しました。またF/A-18「ホーネット」戦闘機は、豪州、カナダ、フィンランド、クウェート、マレーシア、スペイン及びスイス各国の空軍機としても就役しています。

F/A-18C「호넷」전투기는 현재 미해군 및 해병대의 제1선 주력전투공격기로 활약중인 기종으로서, 항공우세, 전투기 호위, 적 방공망 제압(SEAD), 근접 및 적지침부 공중지원(CAS/DAS), 공중지지, 전선항공통제(FAC) 등의 다양한 임무를 수행할 수 있는 만능 기체이다. 매우 뛰어난 운동성과 우수한 선회성능을 지닌 호넷 전투기는 어떠한 적에 대해서도 항상 성능상의 우위를 유지할 것을 목표로 설계되었다. 「C형」모델은 기존의「A형」을 대신하여 1987년 9월부터 생산, 배치되었으며, 후기생산분에선 보다 본격적인 전천후 야간공격임무를 수행할 수 있는 능력이 추가되었다. 이를 위해「C형」호넷은 포드식의 AN/AAR-50 열영상 함법장치(TINS), AN/AAS-38 「나이트 호크(Nite Hawk)」형 전방 적외선 감시장치(FLIR) 및 조종사용 야시경 등의 최첨단 장비를 갖추고 있다. 뿐만 아니라 야간이나 악천후의 시계가 좋지않은 상황에서도 정확한 지형도를 작성해낼 수 있는「도플러 샤프닝 모드」를 갖춘 고성능의 지형매핑용 레이더를 탑재하고 있다. 아울러 F/A-18C 호넷 전투기는 AIM-120 고성능 중거리공대공 미사일(AMRAAM)을 비롯, AGM-65E/F「매버릭」공대지 미사일, 각종 범용폭탄 및 레이저 유도폭탄, AGM-84D/E 공대함/공대지 미사일, AGM-88 함(HARM) 대레이더 공격용 미사일 등 다채로운 종류의 무장을 운용할 수 있다. 그리고 호넷은 이미 여러차례의 실전상황을 통해 그 무서운 능력을 입증한 바 있는 뛰어난 전투공격기이기도 하다. 실제로「사막의 폭풍」작전 개전 첫날, 폭격임무 수행중이던 2대의 호넷 전투기가 이라크 군의 미그 전투기 2대와 공중전을 벌여 순식간에 2대 모두를 격추시킨 뒤, 예정대로 비행을 계속하여 2000파운드 폭탄 8발을 당초 예정한 목표에 정확히 투하, 명중시킨 일화는 매우 유명하다. 걸프전 전 기간동안 호넷 전투기는 24시간내내 작전에 종사하였으며, 신뢰성, 생존성, 폭탄 운반량당 비행거리 등 여러 면에서 매일같이 기록을 갱신하였다. 또한 F/A-18 호넷전투기 시리즈는 호주, 캐나다, 핀랜드, 쿠웨이트, 말레이시아, 스페인, 스위스 각국의 공군기로서도 현재 널리 사용중이다.

<b>점착사드</b> Cement parts Coller Kleben Pegan Incollare Colar Kleben	<b>점착하지 않는다</b> Do not cement Ne pas coller Nicht kleben No pegar Non incollare Nao colar Niet kleven	<b>3</b> 수행중 되십시오 Repeat operation Répéter l'opération Vorgang wiederholen Répéter l'opération Ripetere Repitir a operação Herhalen	<b>점사지프 붙여주세요</b> Decals Dicalcomensajes Absteckzettel	<b>무게추를 넣으세요</b> Add weight Lester Gewicht	<b>구멍이나 홈을 메우주세요</b> Use filler Mascher Schleifen
<b>잘라내주세요</b> Cut away Couper Schneiden Cortar Tagliare Cortar Snijden	<b>선택사드</b> Optional parts Choix Auswahlmöglichkeiten Elección Scelta Opcao Keuze	<b>반대쪽도 꼭반복한다</b> Repeat for opposite side Répétition de la piege Wiederholung für gegenüberliegende Seite	<b>구멍을 뚫어주세요</b> Make hole Faire un trou Öffnen	<b>주의합니다</b> Be careful Faire attention Hier Vorsicht	<b>색칠 및 전사지 붙이지 번호</b> Painting scheme number Numeros de la liste de peintures Lackierschemanummer

**<READ THIS BEFORE YOU BEGIN>**

- Study the instructions before assembling.
- Check the fit of each piece before cementing into place.
- Do not use too much cement to join parts.
- Never use cement or paint near open flame.
- Open a window or make area well ventilated when cement or paint is in use.
- Tear up and throw away the empty plastic bags to avoid danger of suffocation for little children.

**<ALLGEMEINE HINWEISE>**

- Die Anordnung der Bauteile ist aus den Zeichnungen der Anleitung ersichtlich.
- Die Teile vor dem Verkleben ungeleimt zusammenhalten, um ihren paßsitz zu prüfen.
- Klebstoff nicht zu dick auftragen.
- Klebstoff und Farben niemals in der Nähe einer Flamme verwenden.
- Während der Bemalung mit Spritzpistole oder Pinsel für frische Luftzufuhr, z.B. öffnen des Fensters, sorgen.
- Bausatz von kleinen Kindern fernhalten, Verhüten Sie, daß Kinder irgendwelche Bauteile in den Mund nehmen oder Plastiktüten über den Kopf ziehen.



**<LISEZ CE QUI SUIT AVANT DE COMMENCER LE MONTAGE>**

- Etudier les schémas d'assemblage.
- Contrôler que chaque pièce soit bien conforme avant de la coller à sa place.
- N'utilisez pas trop de colle pour réunir les pièces.
- Ne faites jamais manipuler la colle ou peinture à proximité d'une flamme.
- Aérer soigneusement la pièce où vous peignez(ouvrir la fenêtre).
- Après avoir sorti les pièces du sac en plastique, déchirer le sac afin d'éviter que les enfants ne le mettent sur la tête et ne s'étouffent.

**<組み立てる前に>**

- 組み立てる前に説明書をお読み下さい。 - 部品をランナーから切りはずす時は模型用ニッパーとカッターを使用します。
- 接着剤を少なめに使うことがきれいに仕上げるコツです。 - 接着する前に部品を合わせて確かめます。
- 接着剤や塗料を使用する時はときどき窓を開けて換気につましよう。
- 組み立て後の部品やビニール袋は小さな子供の手の届かない安全な所に保管して下さい。

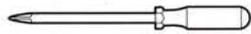
**■ 조립하기 전에**

- 부품을 조립하기 전에 설명서를 잘 읽어본 후 조립한다.
- 부품을 자를 때에는 칼이나 니퍼로 깨끗이 잘라준다.
- 접착제를 사용할 곳과 사용하지 않는 곳에 주의하고 너무 많이 바르지 않도록 한다.
- 접착하기 전에 부품을 맞추어 확인한 후 조립한다.
- 에나멜 페인트나 접착제를 사용할 때는 창문을 열어 환기를 시키고 회기를 멀리한다.
- 사용 후 남은 부품은 어린 아이들의 손에 닿지 않도록 잘 정리한다.

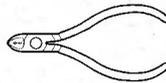
**TOOLS 조립에 필요한 공구**



Modeling knife 칼



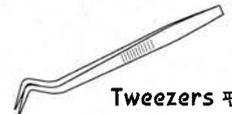
⊕Screwdriver 드라이버(키트에 포함)  
(included in kit)



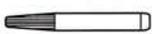
Side cutter 니퍼



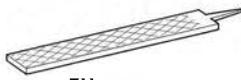
Pin vice 핀바이스



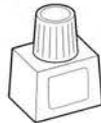
Tweezers 핀셋



Instant glue 순간접착제



File 줄



Cement  
플라스틱용 접착제

\* ( ) is opposite number.

—▶ Cement 접착합니다.

---▶ Do not cement. 접착하지 않습니다.

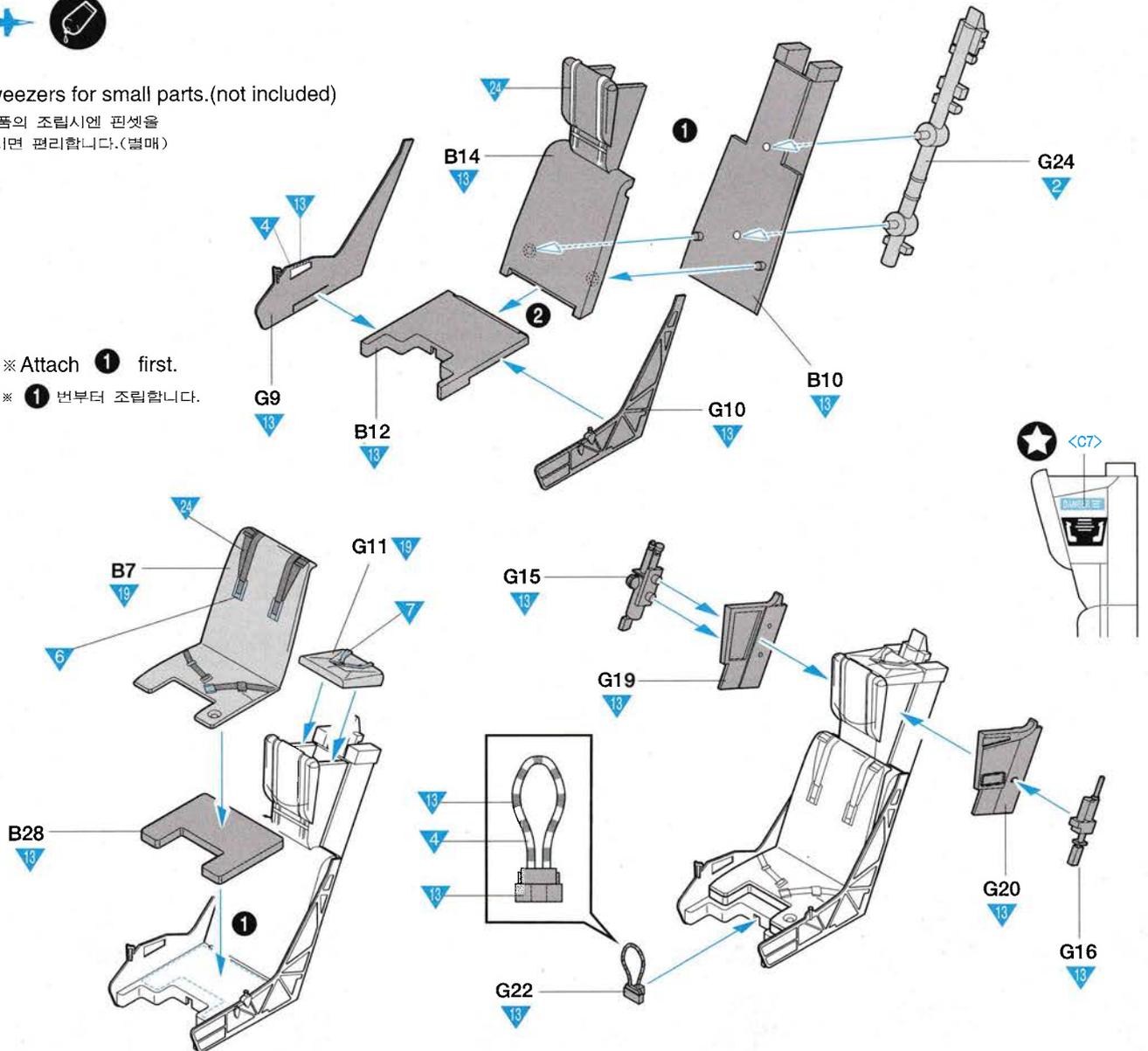


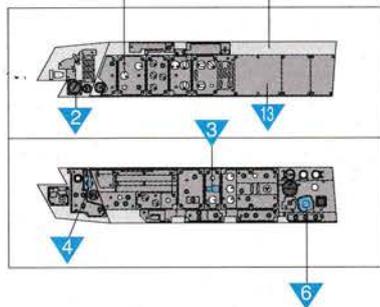
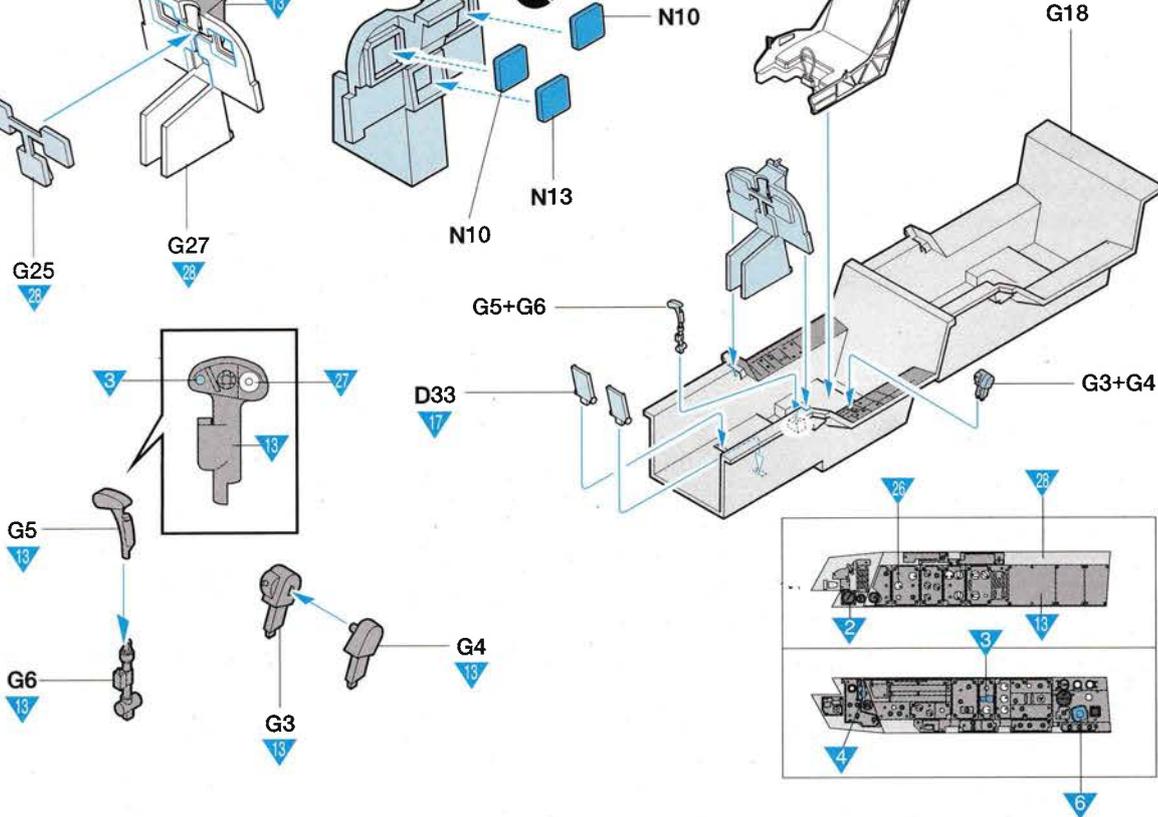
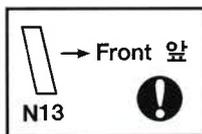
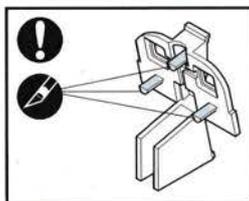
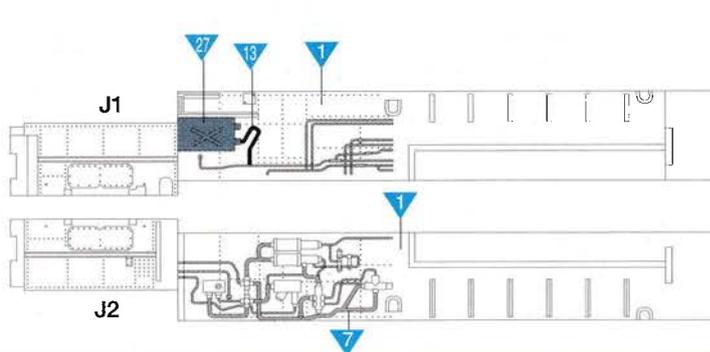
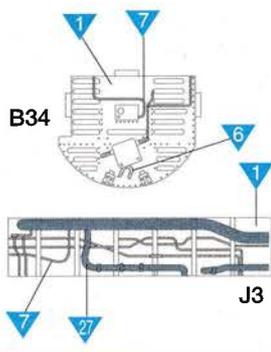
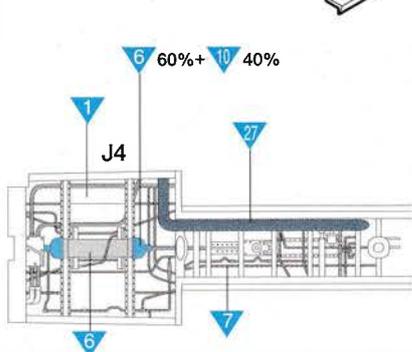
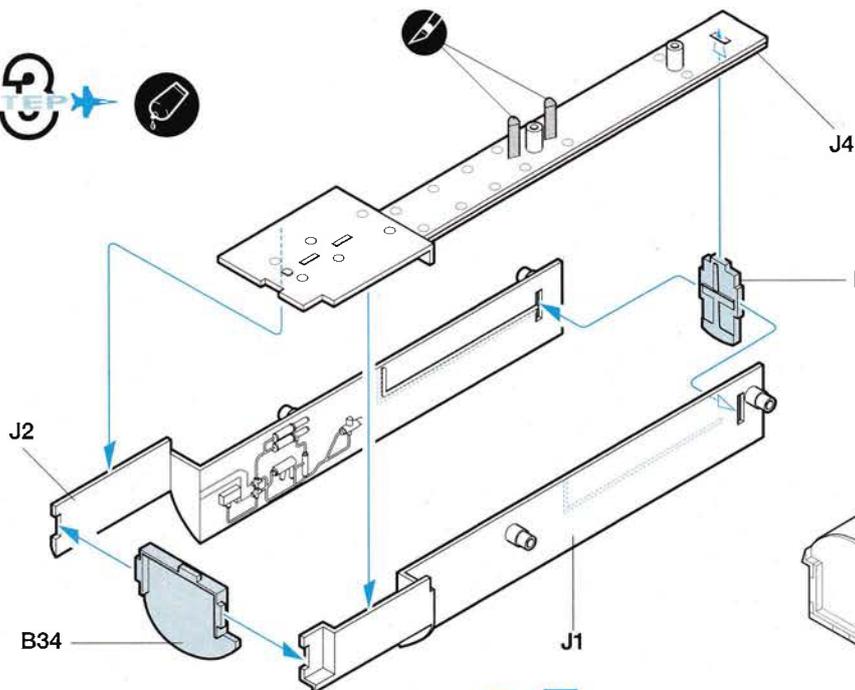
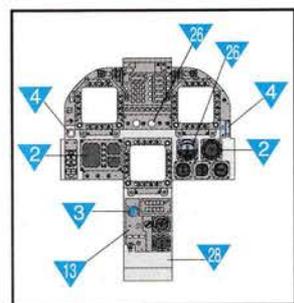
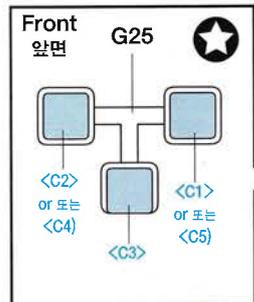
• Use tweezers for small parts.(not included)

• 작은 부품의 조립시엔 핀셋을 사용하시면 편리합니다.(별매)

※ Attach ① first.

※ ①번부터 조립합니다.





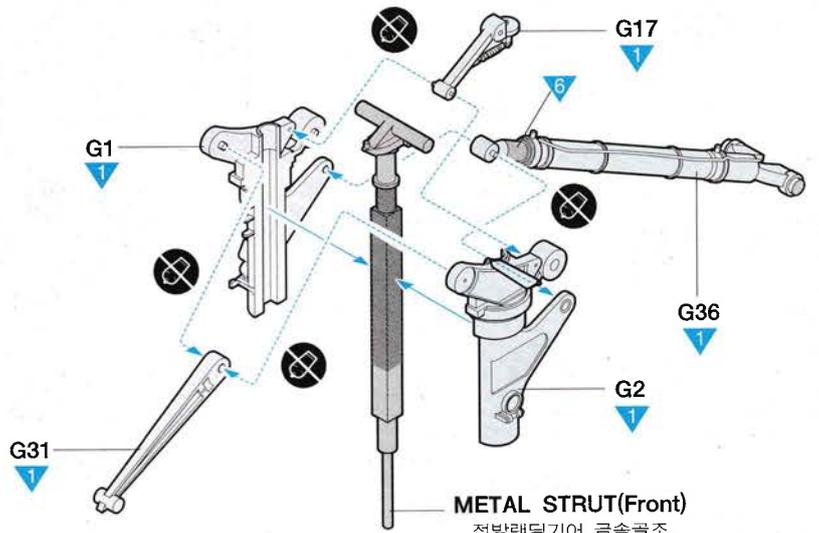
# STEP 4



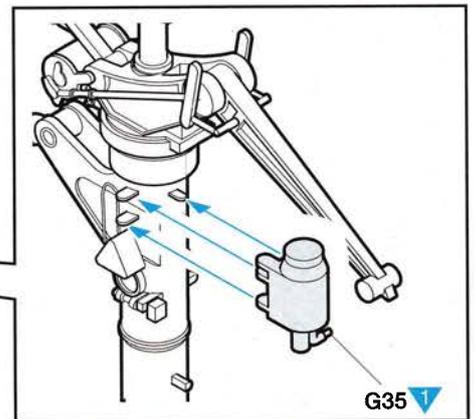
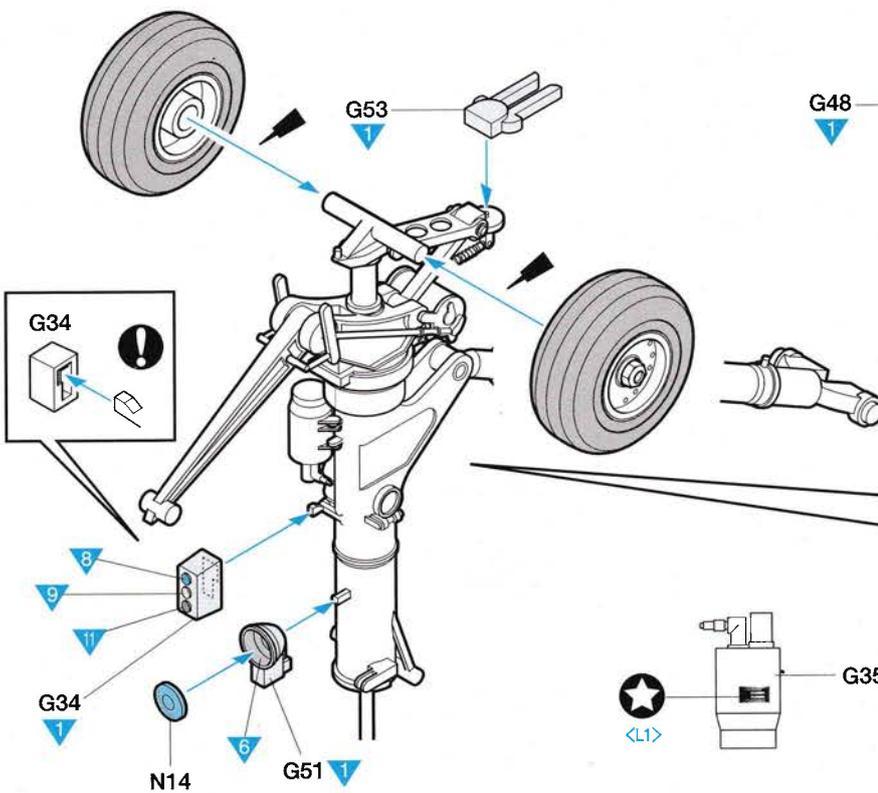
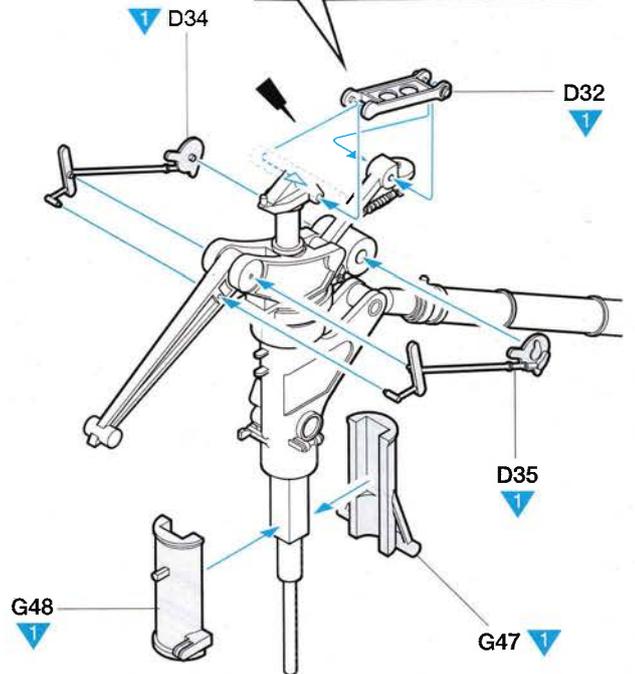
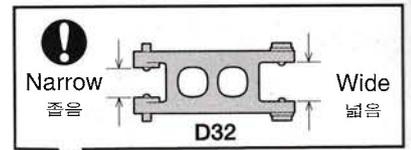
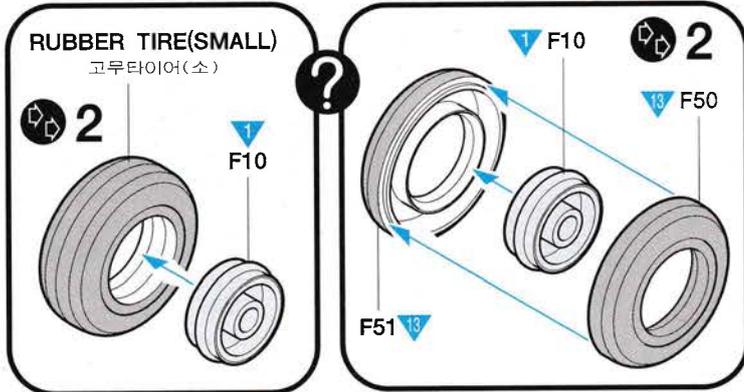
- Finish using file.(not included)
- 이 표시부분은 줄로 깨끗이 닦아 주십시오.(별매)



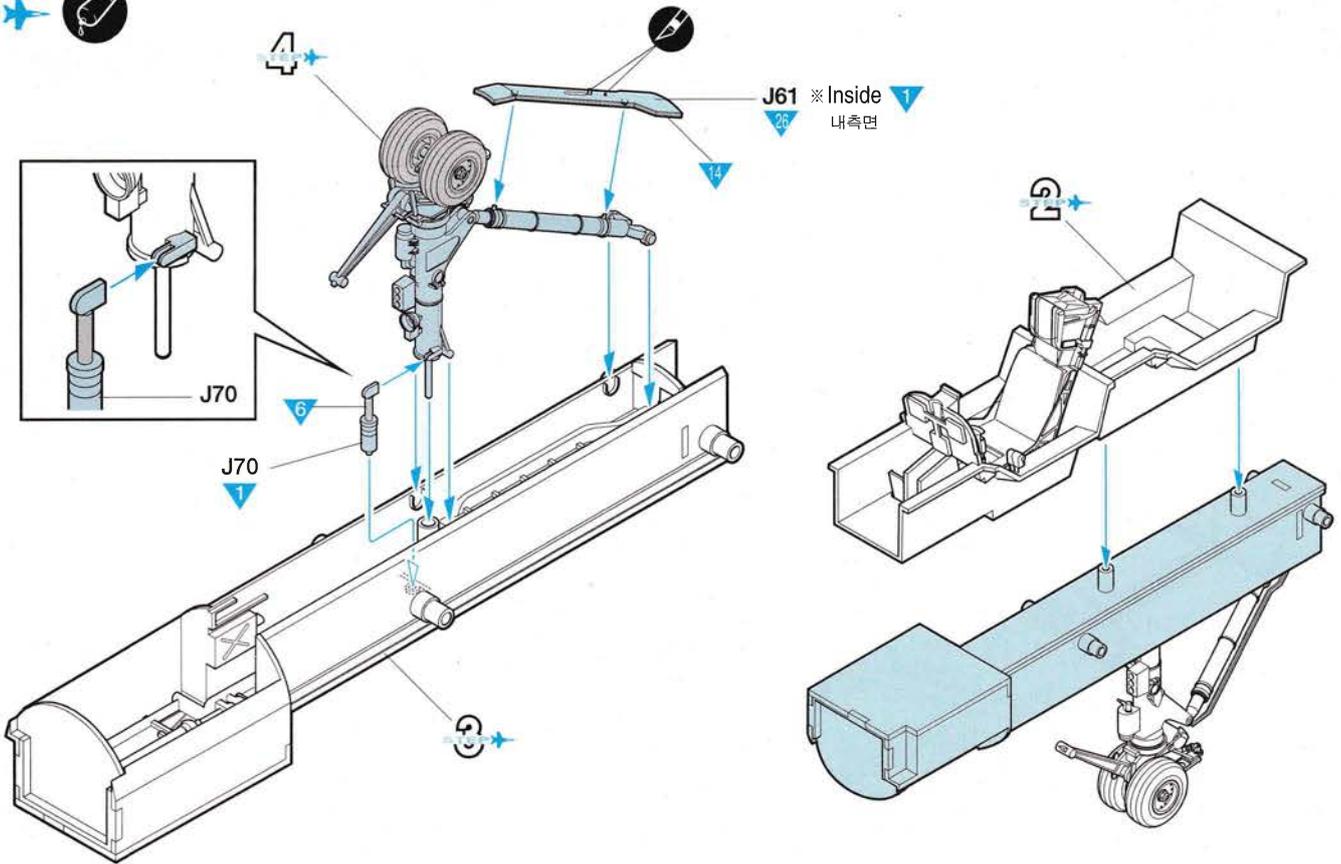
- Secure using instant glue(not included).
- 이 표시부분은 순간접착제로 접착해 주십시오.(별매)



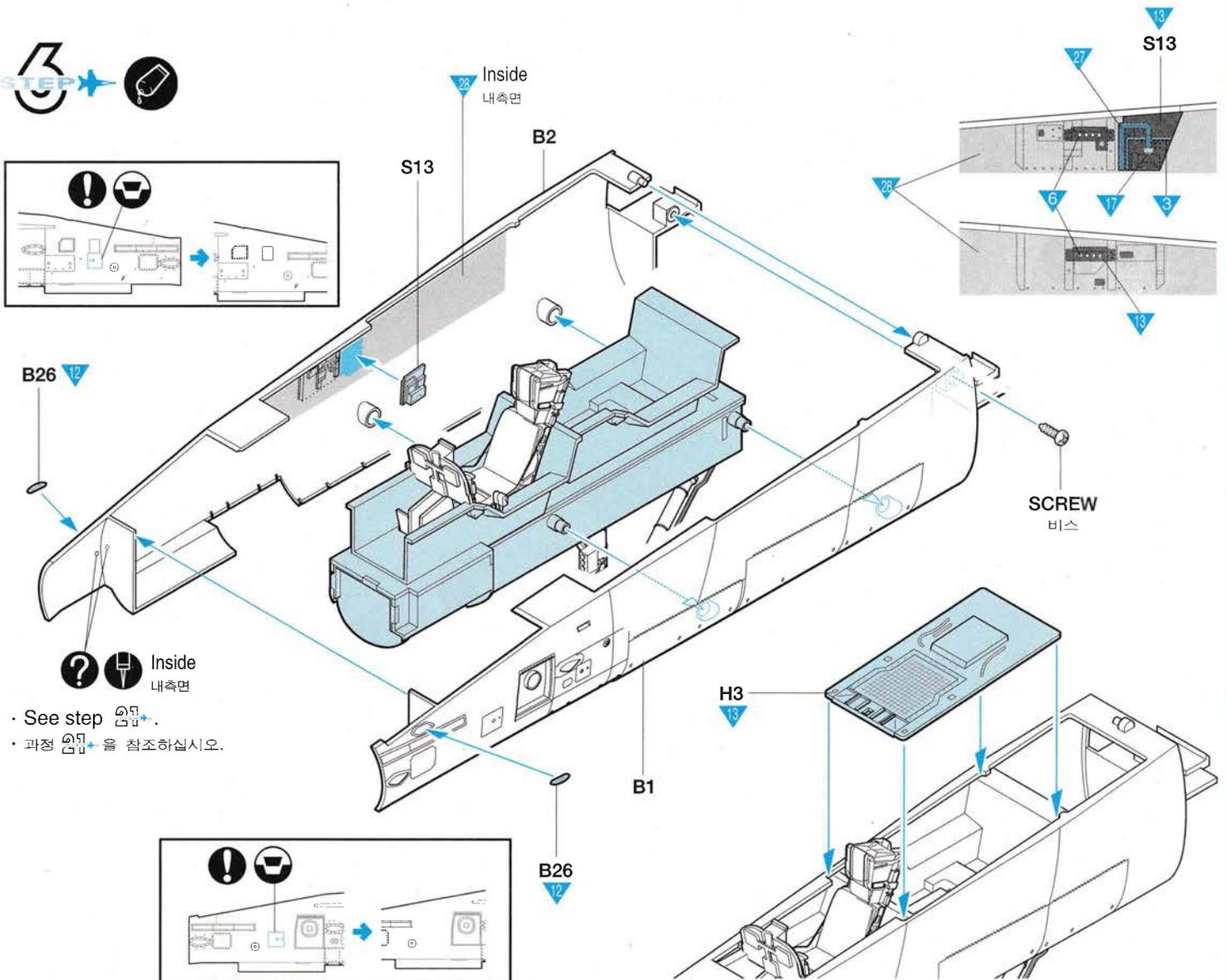
※ OPTIONAL. 취향에 따라 선택하십시오.



**5 STEP** 



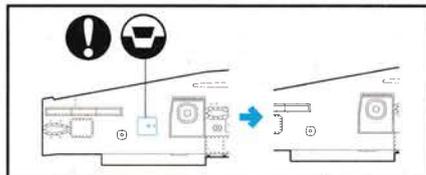
**3 STEP** 



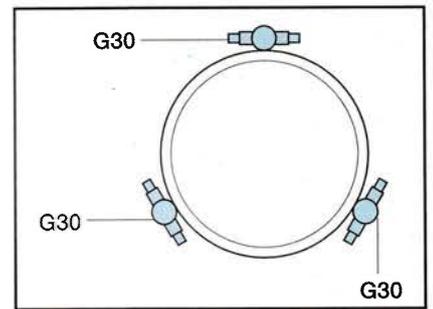
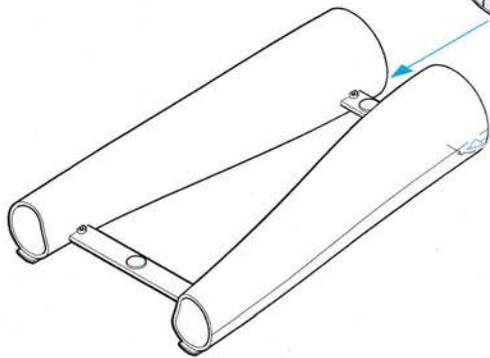
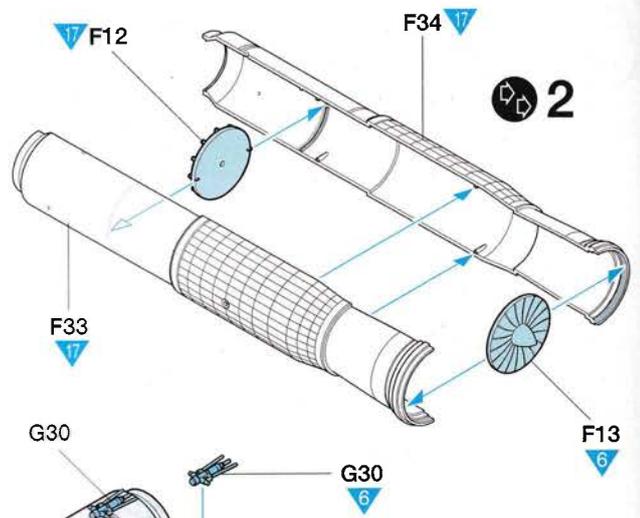
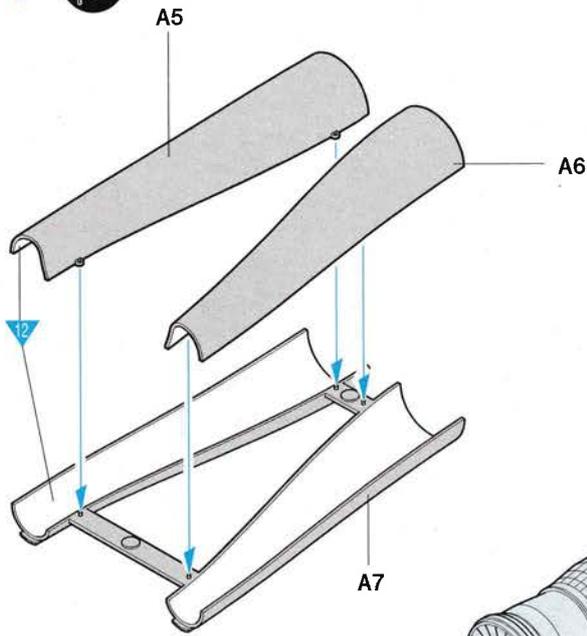
**?** **!** **Inside**  
내측면

· See step  .

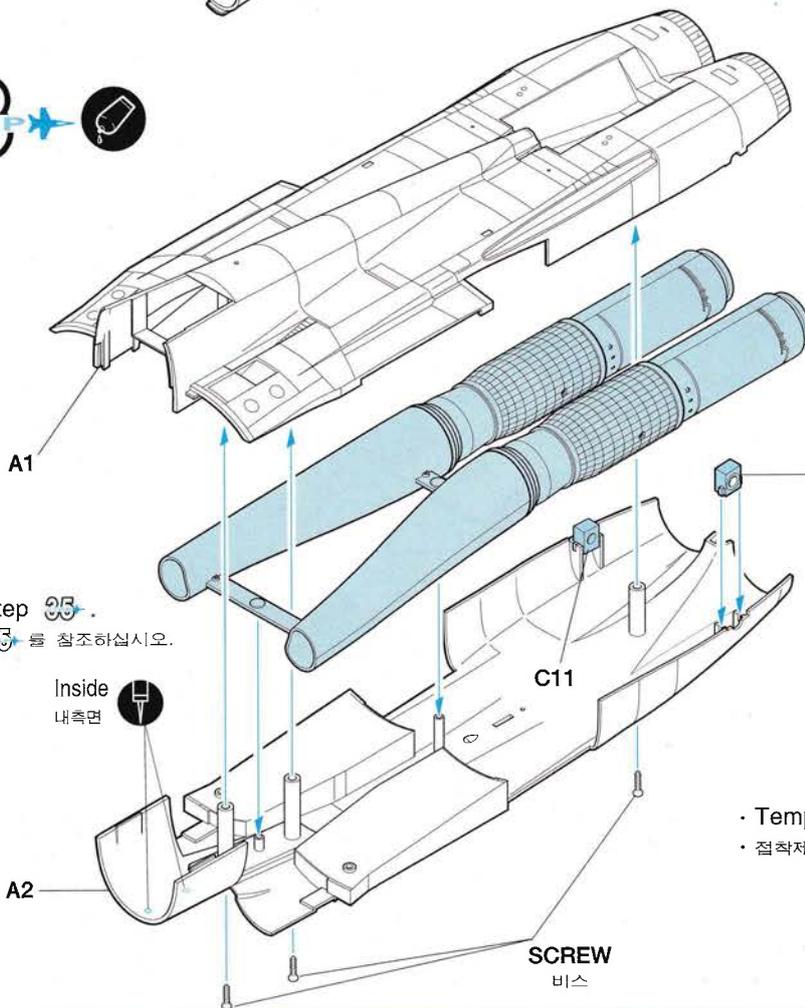
· 과정  을 참조하십시오.



**STEP 7**



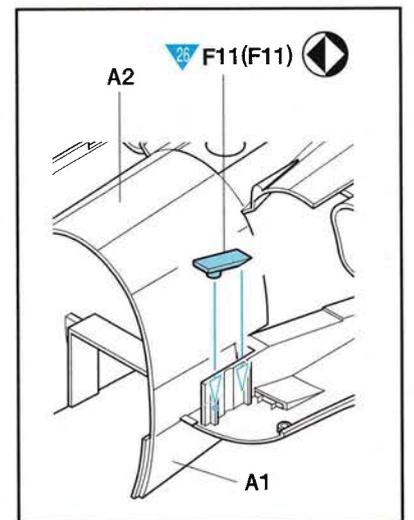
**STEP 8**



• See step 35.  
• 과정 35를 참조하십시오.

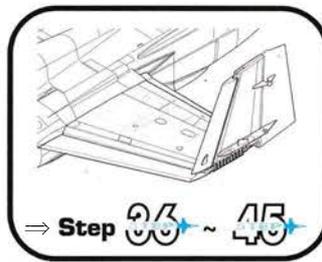
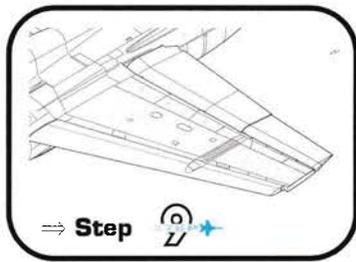
Inside  
내측면

SCREW  
비스



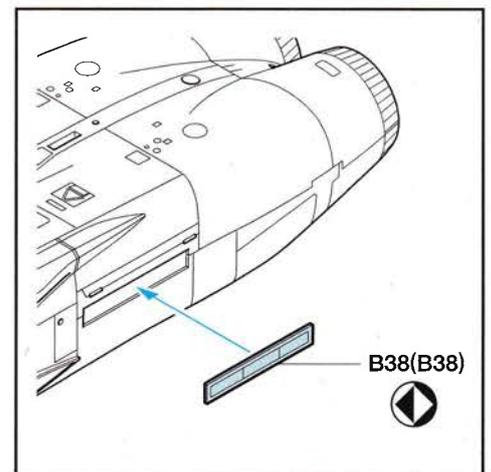
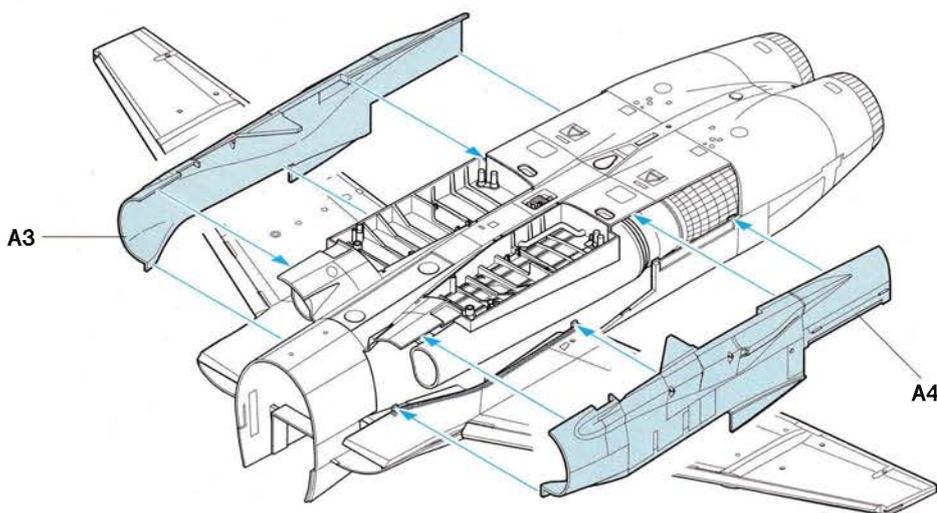
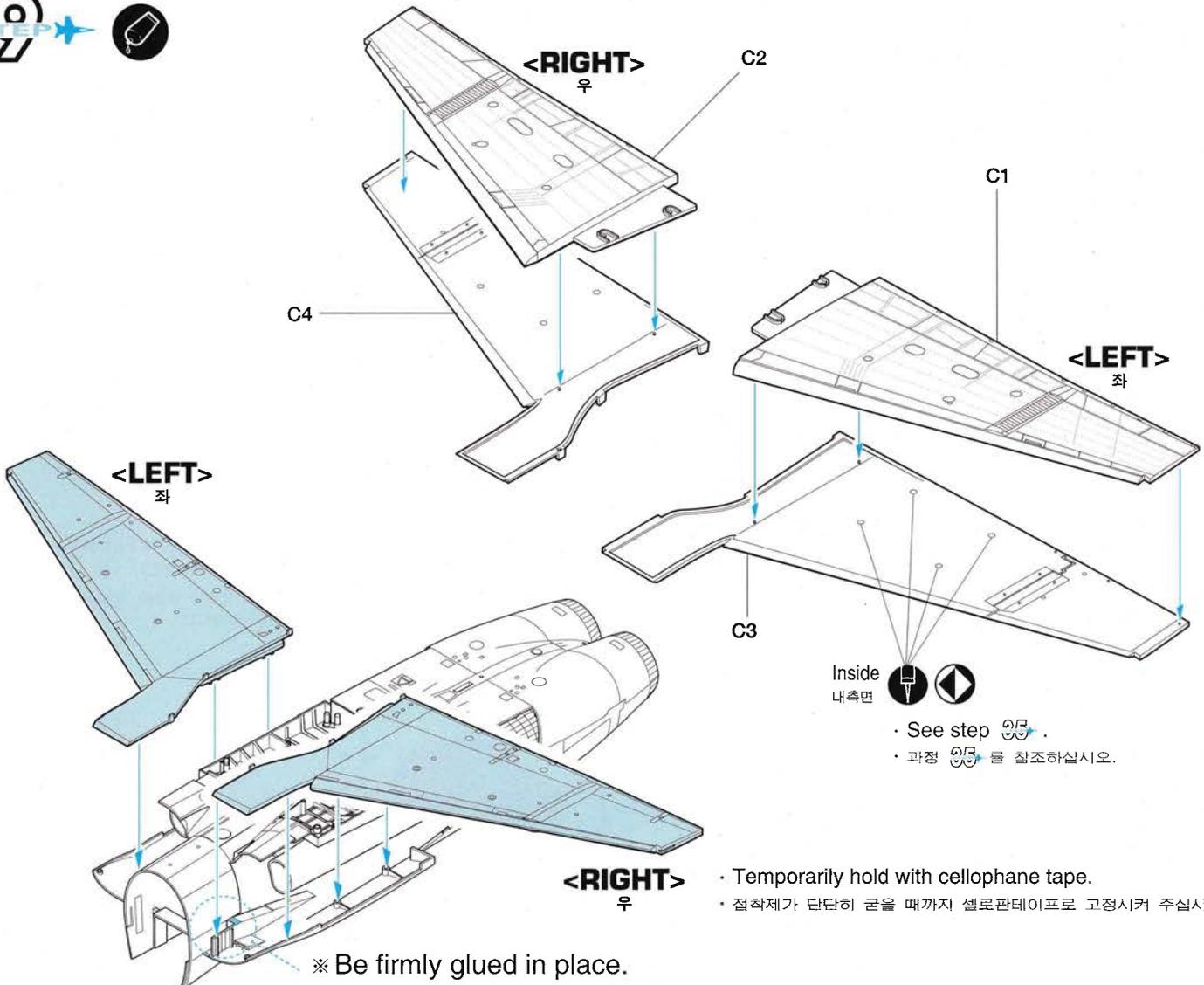
• Note direction.  
• 방향에 주의하여 주십시오.

• Temporarily hold with cellophane tape.  
• 접착제가 단단히 굳을 때까지 셀로판테이프로 고정시켜 주십시오.

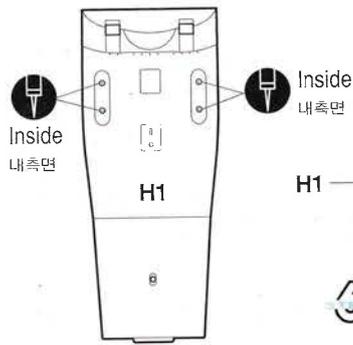


※ OPTIONAL.

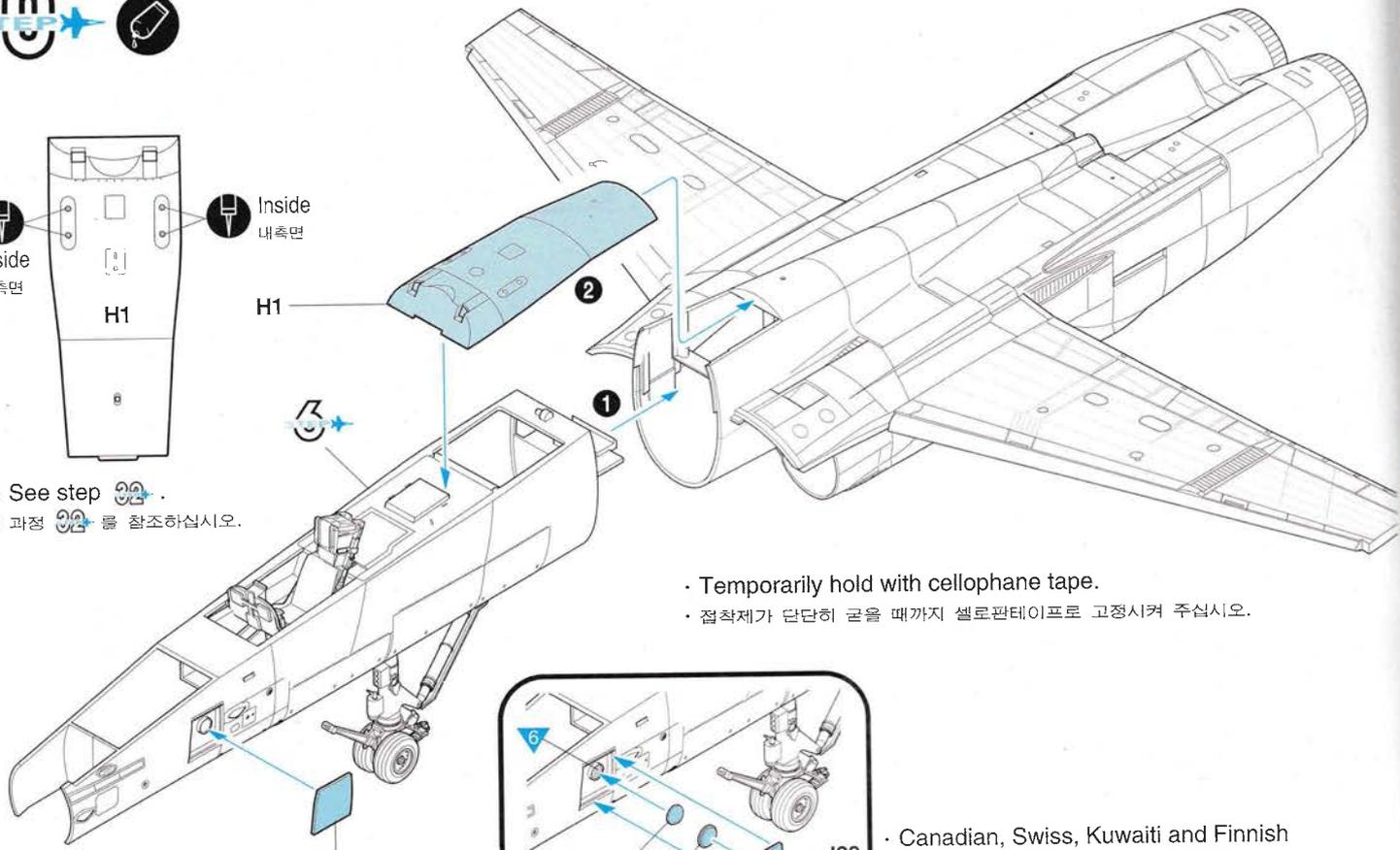
취향에 따라 선택하십시오.



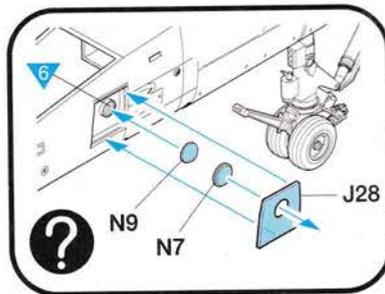
- Temporarily hold with cellophane tape.
- 접착제가 단단히 굳을 때까지 셀로판테이프로 고정시켜 주십시오.



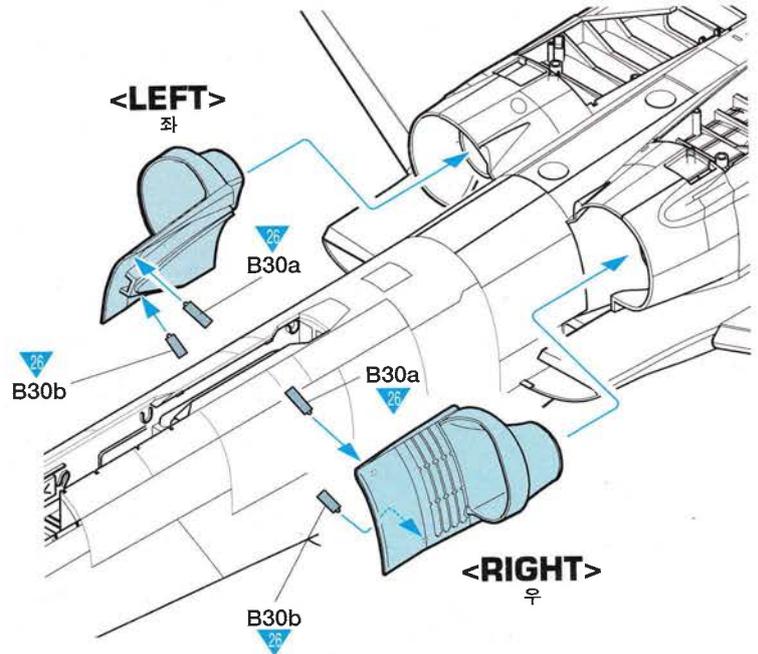
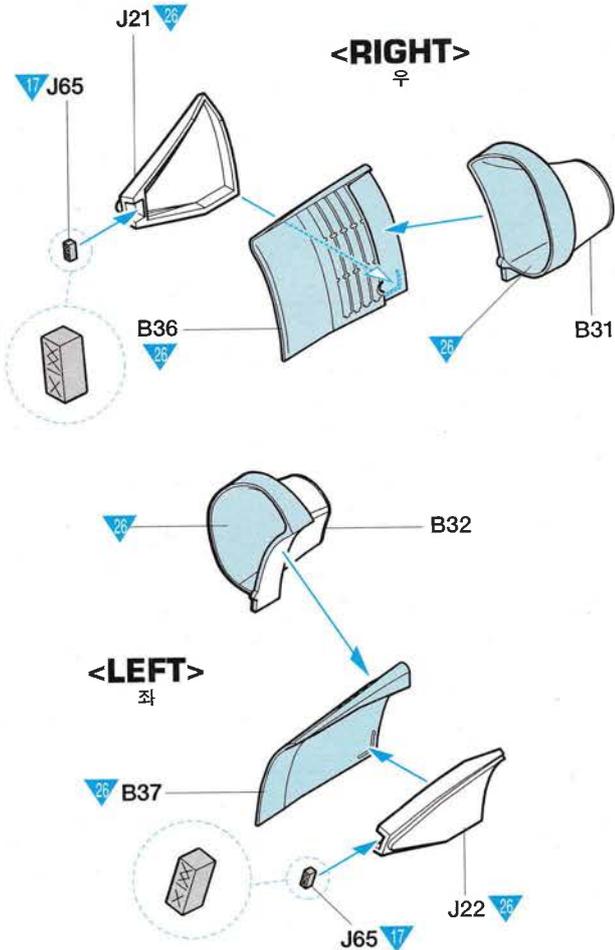
• See step 99 .  
 • 과정 99 를 참조하십시오.



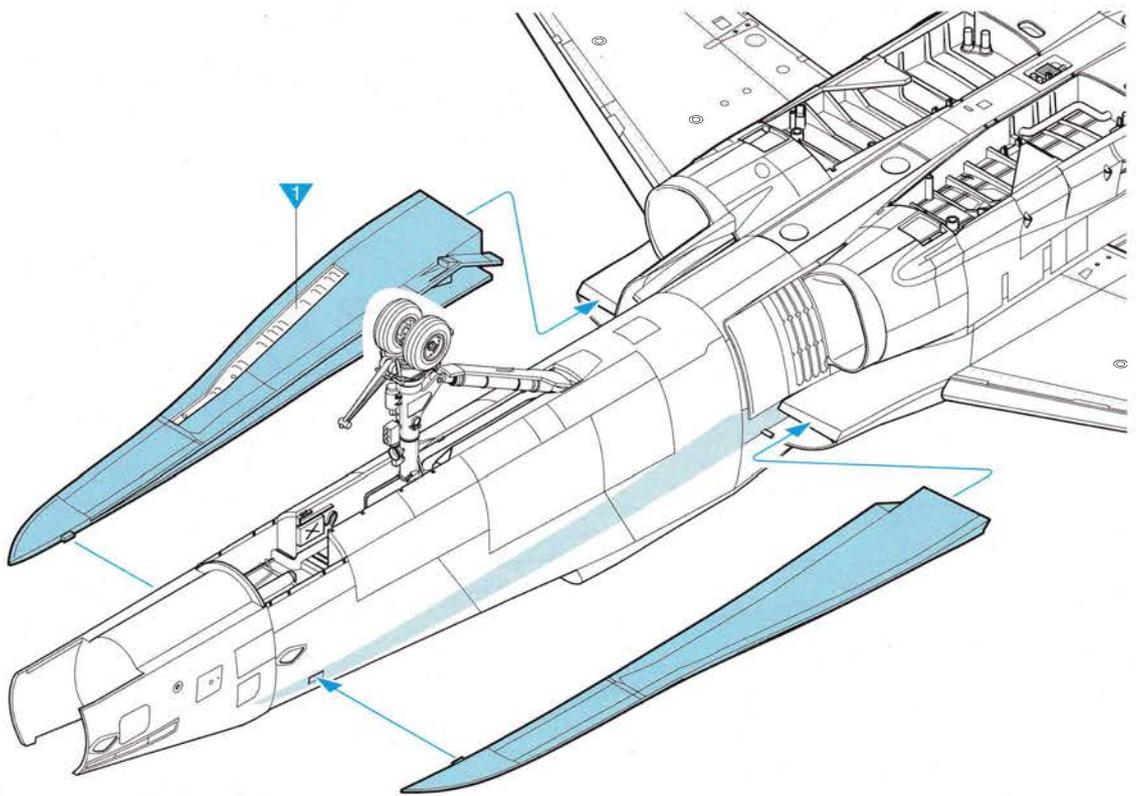
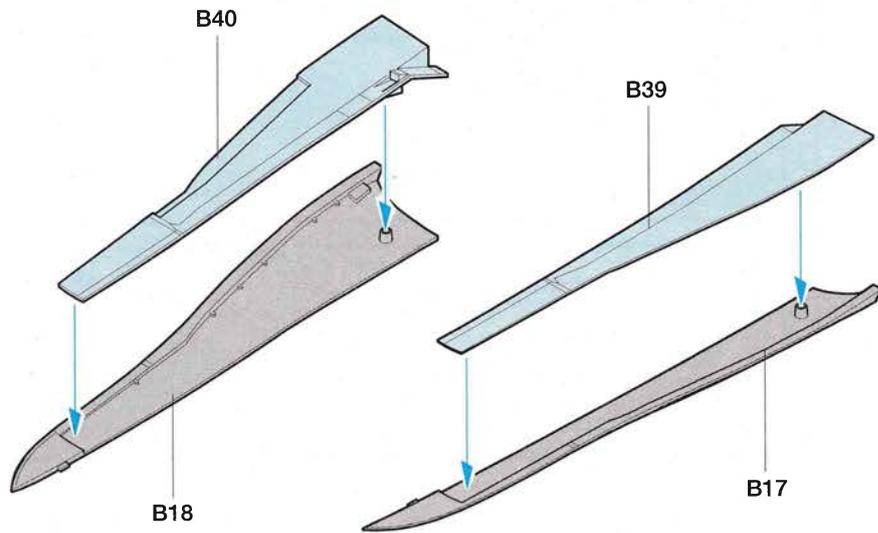
• Temporarily hold with cellophane tape.  
 • 접착제가 단단히 굳을 때까지 셀로판테이프로 고정시켜 주십시오.



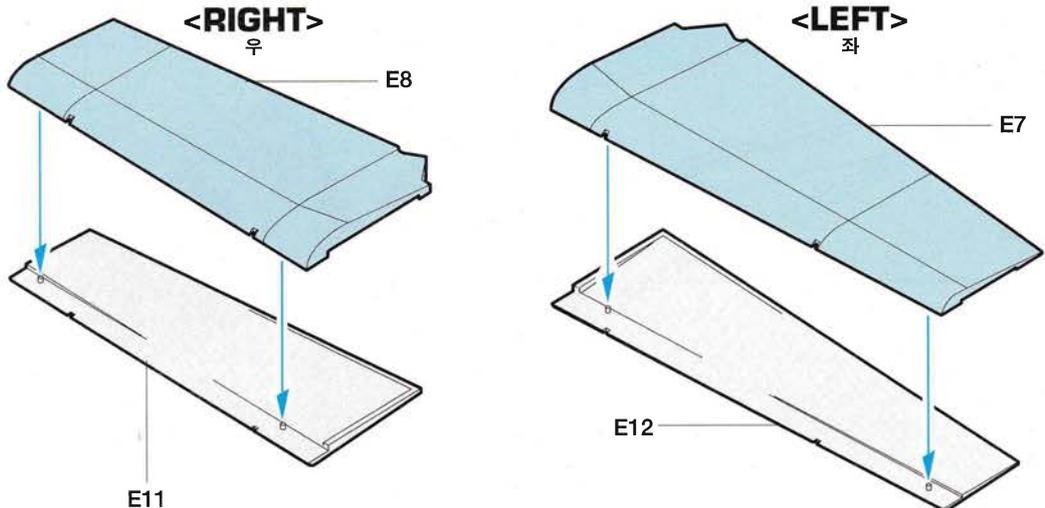
• Canadian, Swiss, Kuwaiti and Finnish version only.(Not use this kit.)  
 • 캐나다, 스위스, 쿠웨이트, 핀란드 공군용 기체에만 사용합니다. (이 키트에서는 사용하지 않습니다.)



12 STEP 

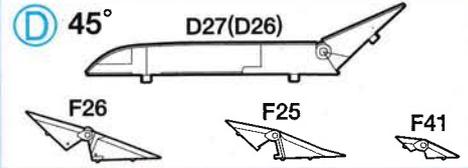
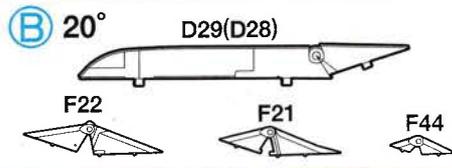
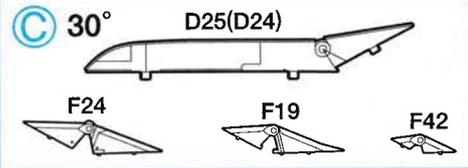
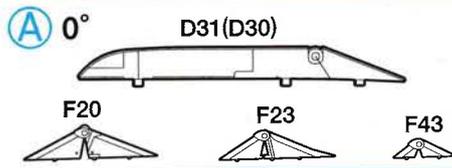


13 STEP 



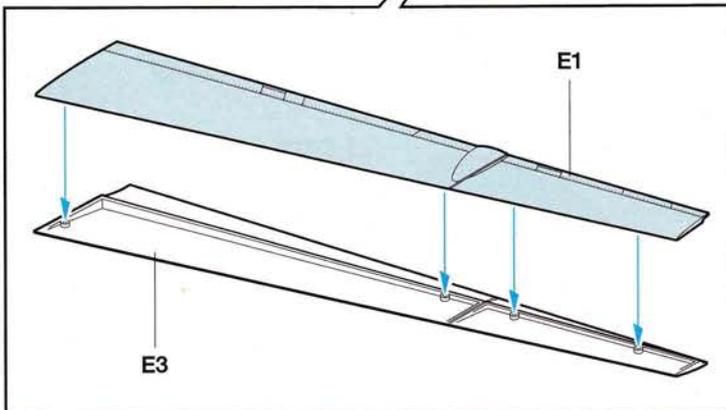
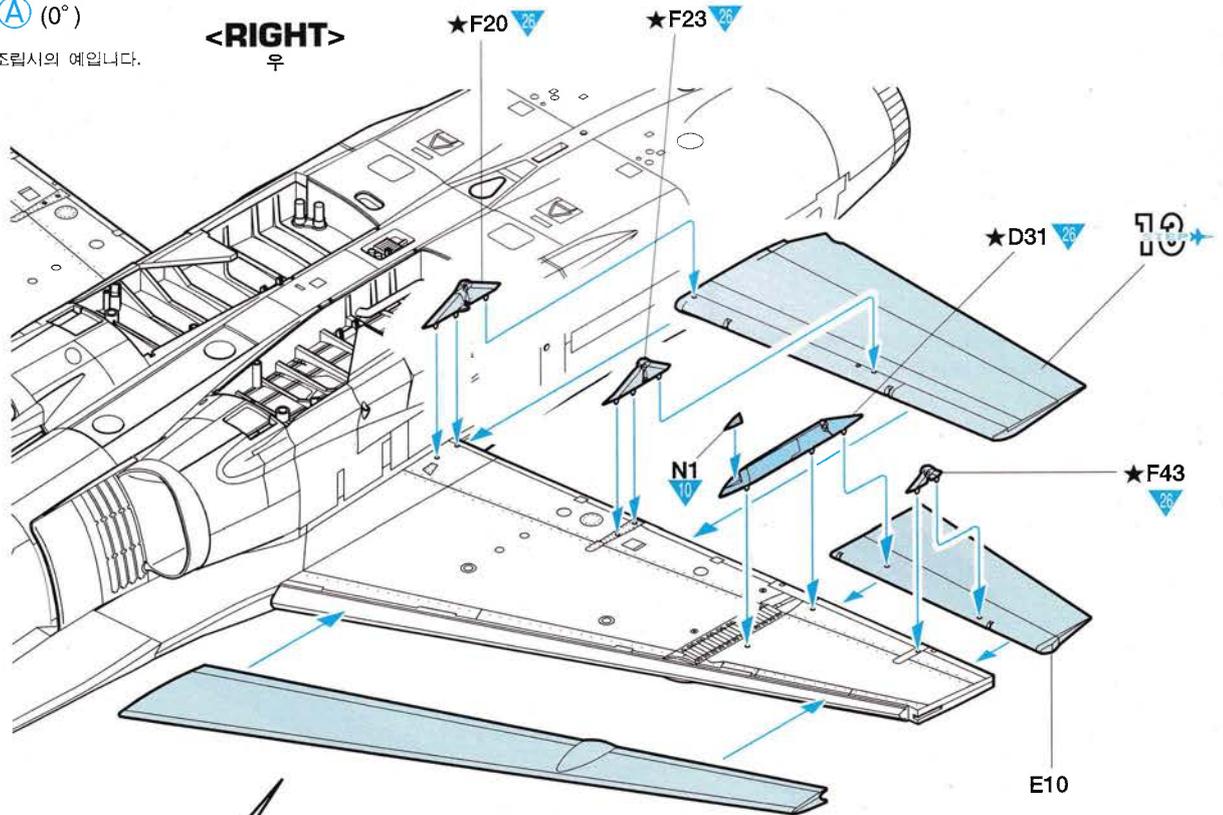


★Select either various angles of the flaps. 원하는 각도를 선택하십시오.



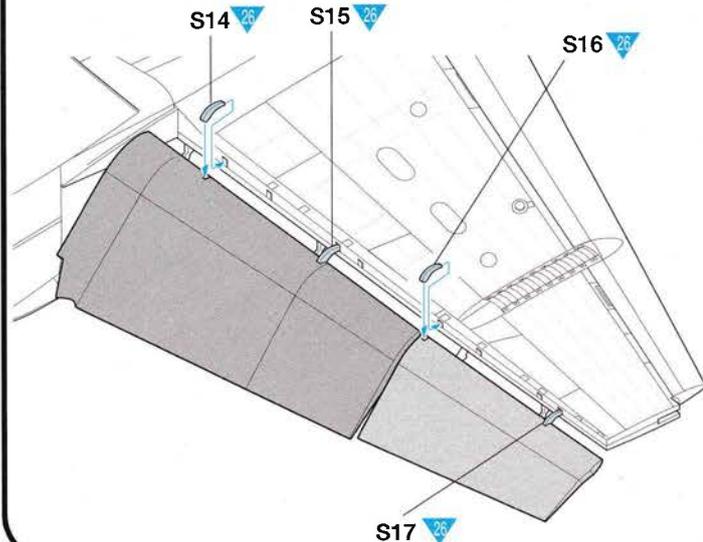
※ Ex) Angle **A** (0°)

※ **A** 각도(0°) 조립시의 예입니다.



※ Do not use S14, S15, S16 & S17 when assemble Angle **A** (0°).

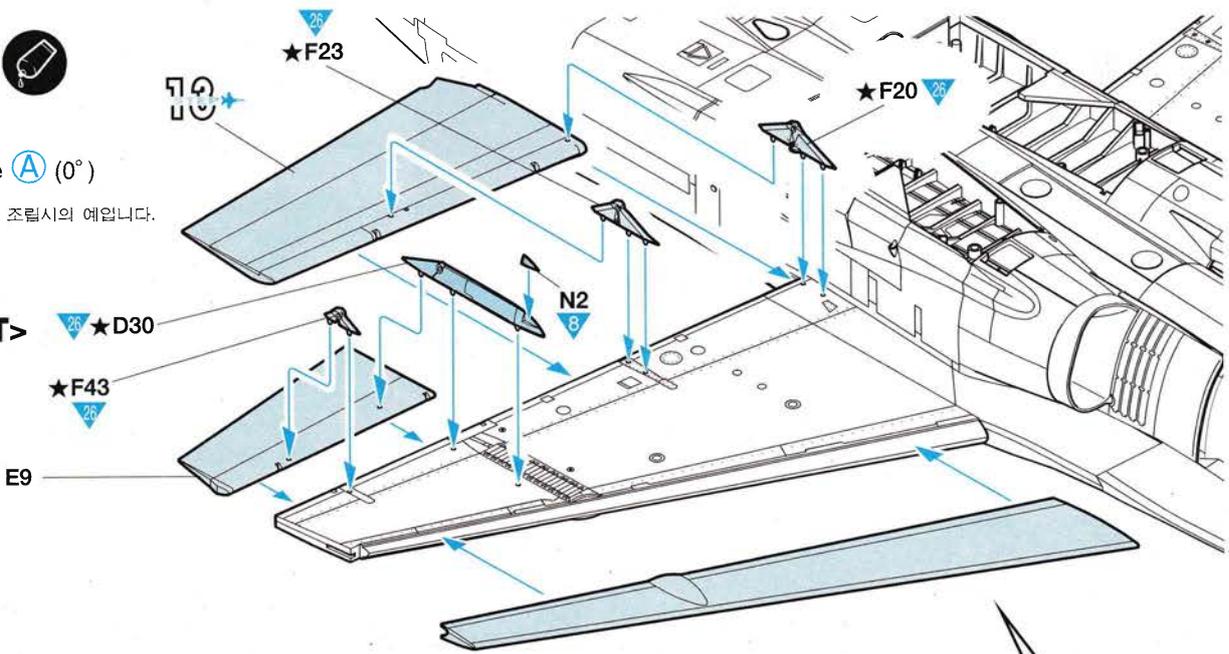
※ 각도 **A**(0°) 상태로 조립시엔 S14, S15, S16, S17은 사용하지 않습니다.



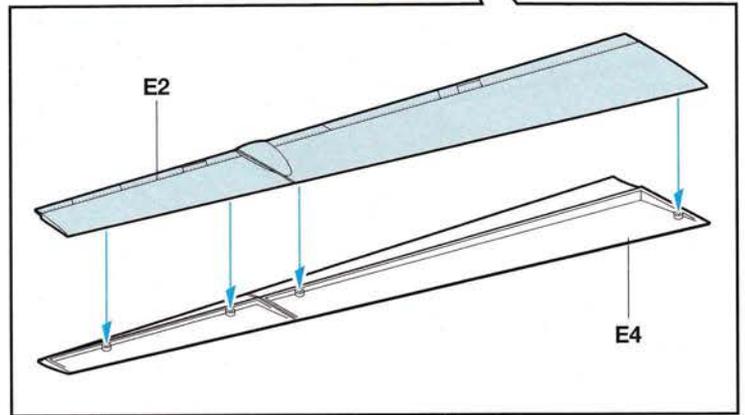
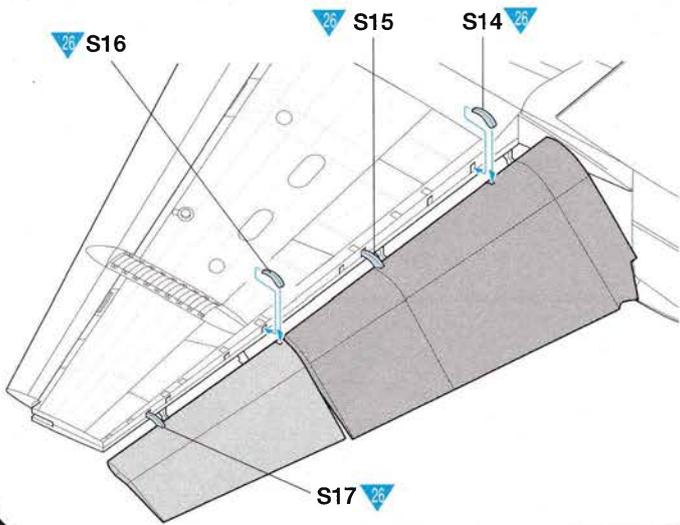
# 15 STEP

※ Ex) Angle **A** (0°)  
 ※ **A** 각도(0°) 조립시의 예입니다.

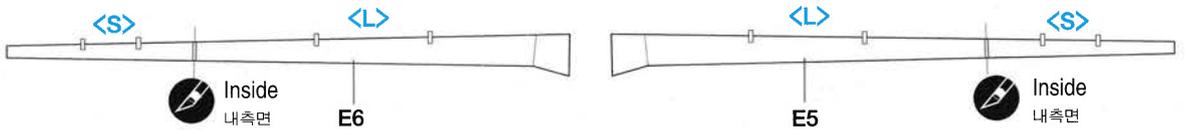
<LEFT>  
좌



※ Do not use S14, S15, S16 & S17 when assemble Angle **A** (0°).  
 ※ 각도 **A** (0°) 상태로 조립시엔 S14, S15, S16, S17은 사용하지 않습니다.

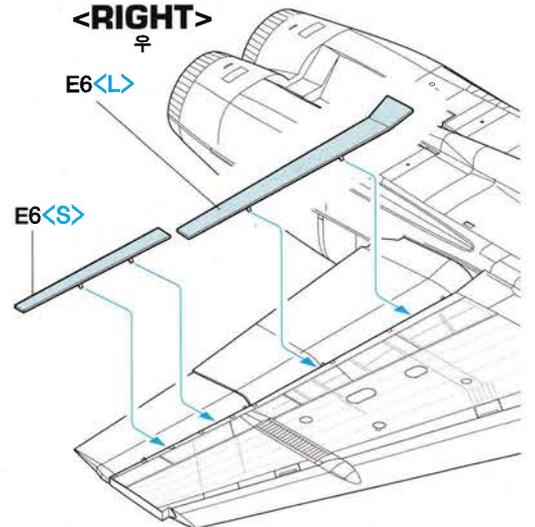
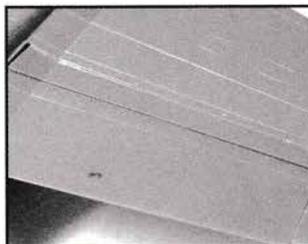
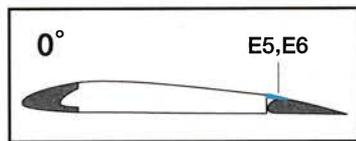
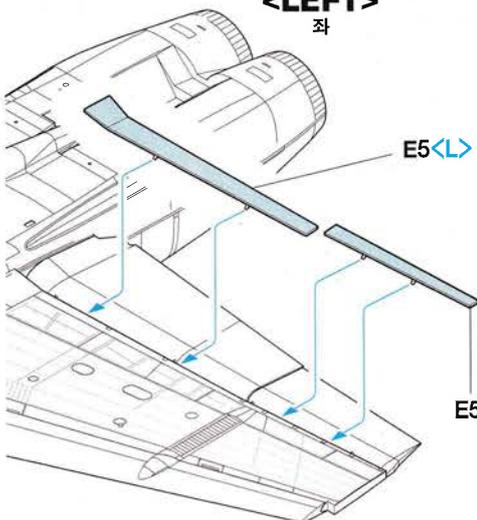


# 16 STEP



<LEFT>  
좌

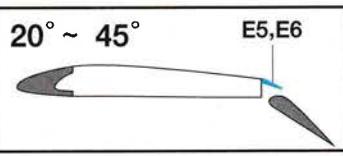
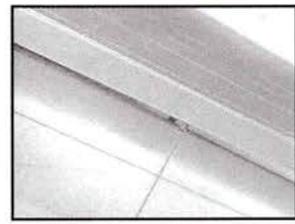
<RIGHT>  
우



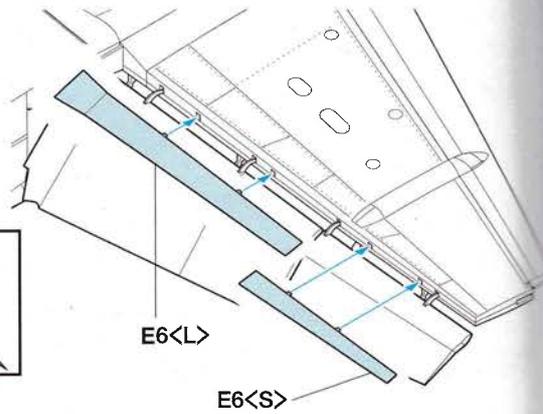
17 STEP



<LEFT>  
좌



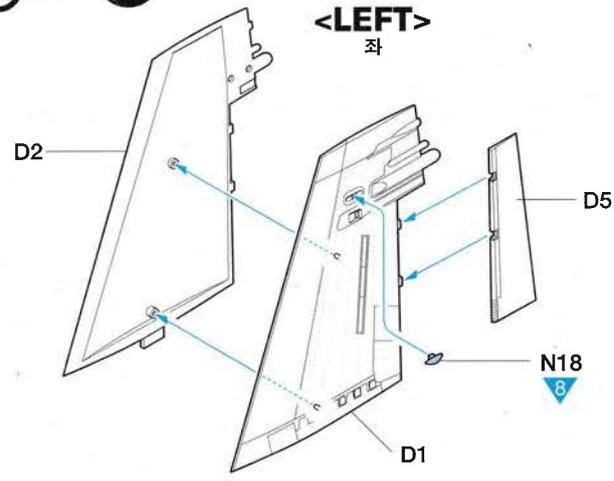
<RIGHT>  
우



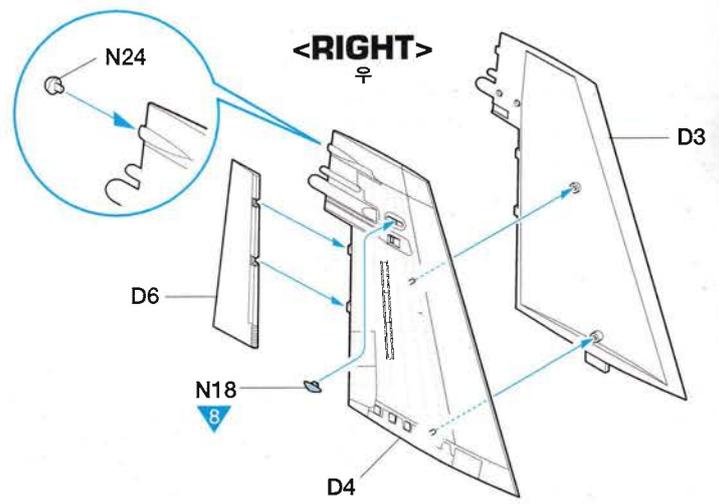
18 STEP



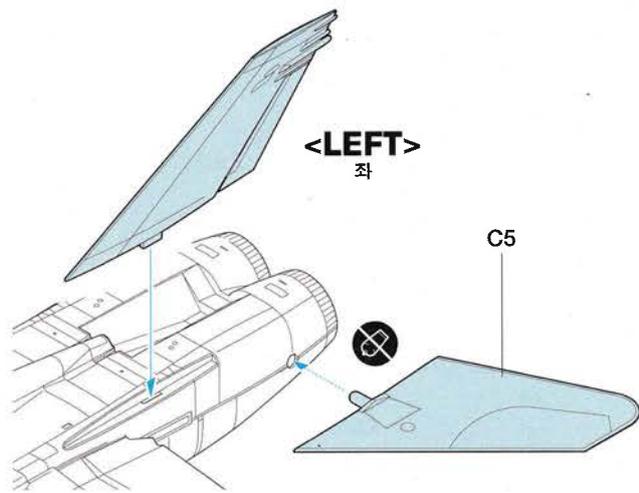
<LEFT>  
좌



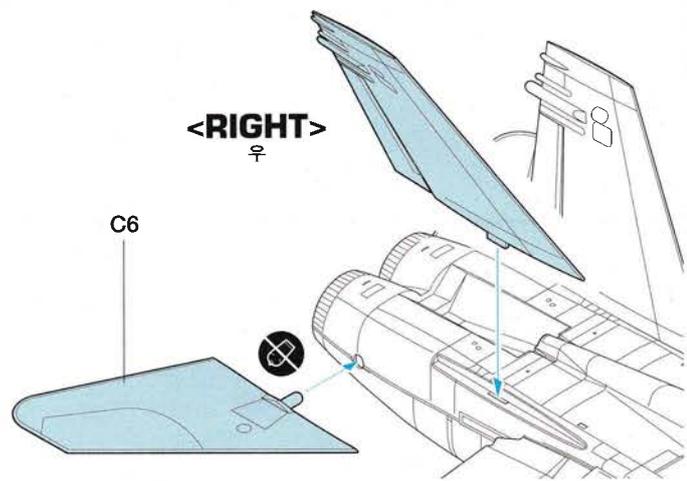
<RIGHT>  
우



<LEFT>  
좌



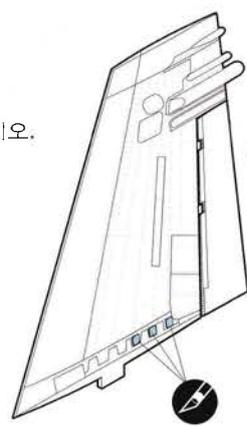
<RIGHT>  
우



※ OPTIONAL.

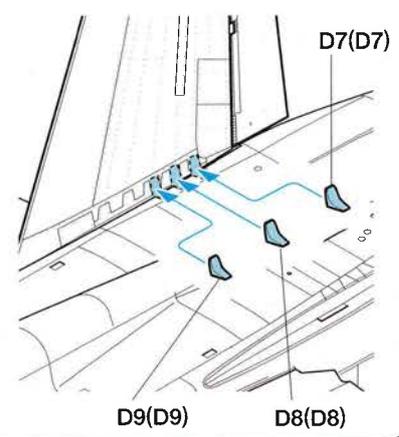
취향에 따라 선택하십시오.

- Early version only.
- 초기형 기체용



<RIGHT>  
우

※ Inside  
내측면

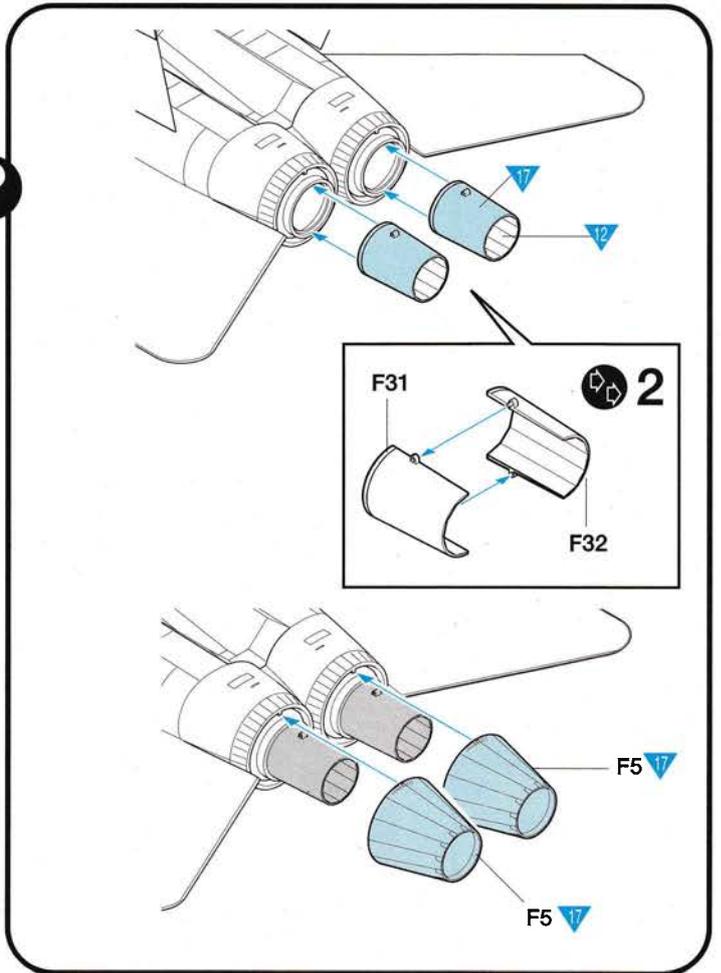
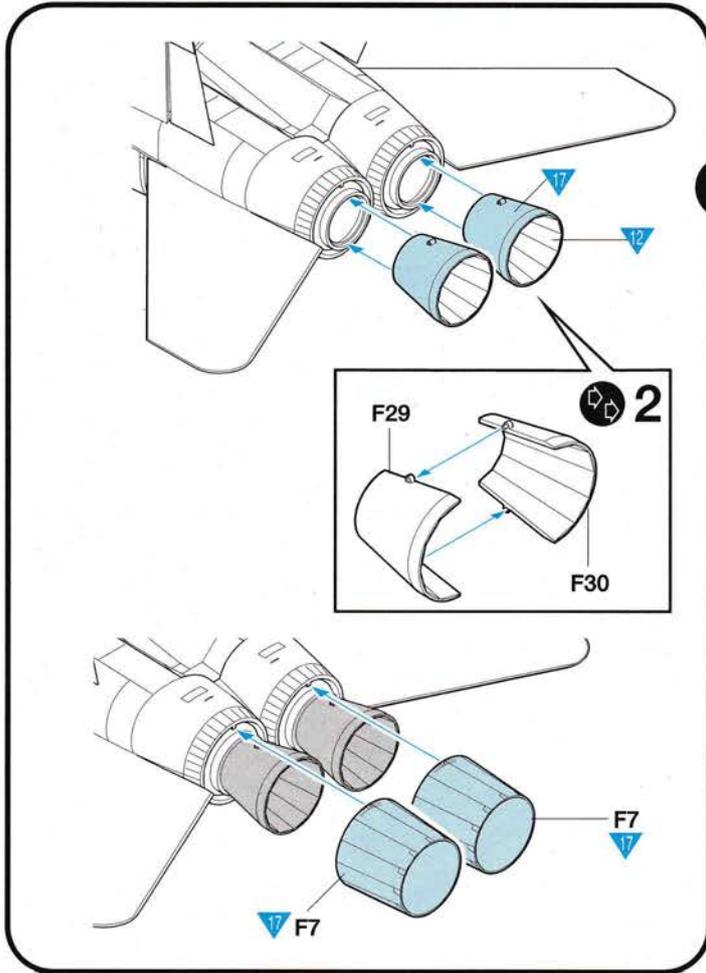


19 STEP

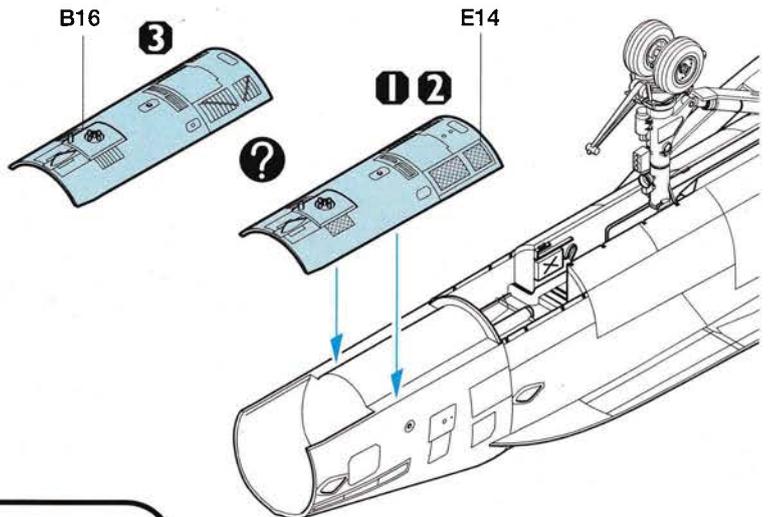
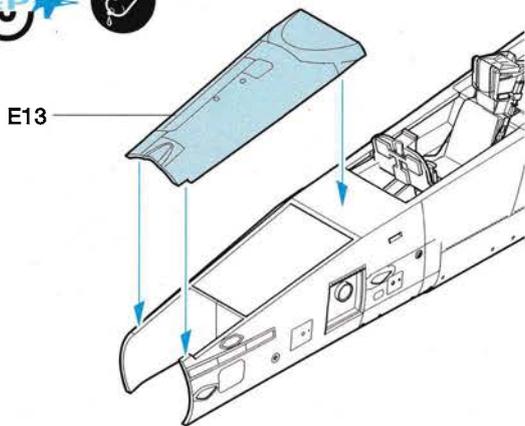


※ OPTIONAL.

취향에 따라 선택하십시오.

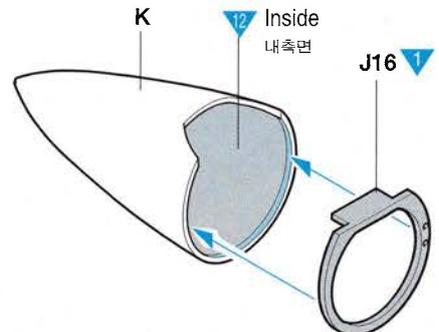
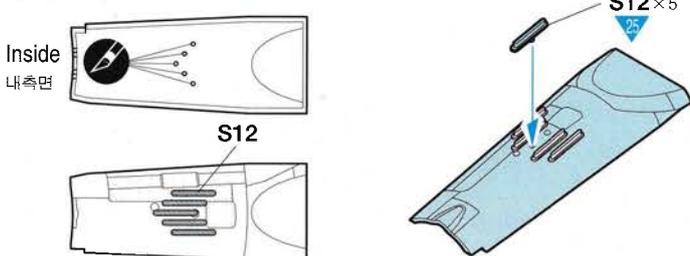


20 STEP



<IFF BLADE ANTENNA> "OPTIONAL"

■ IFF 블레이드 안테나



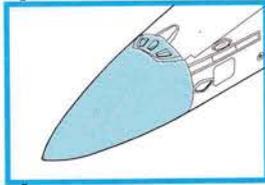
※ Some F/A-18s are equipped this IFF Antenna. (Not used for this kit.)

※ 일부의 호넷은 그림과 같은 IFF안테나를 장착합니다. (이 키트에서는 사용하지 않습니다.)

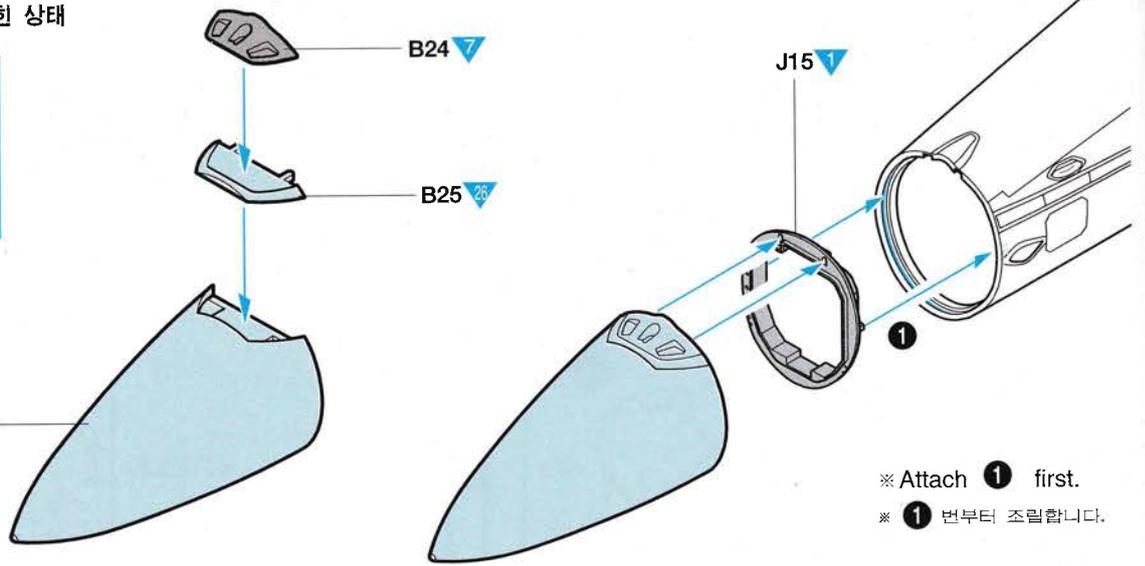


※ OPTIONAL.  
추항에 따라 선택하십시오.

<CLOSED> 닫힌 상태



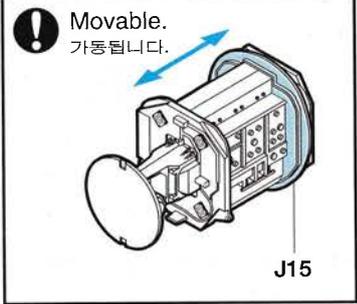
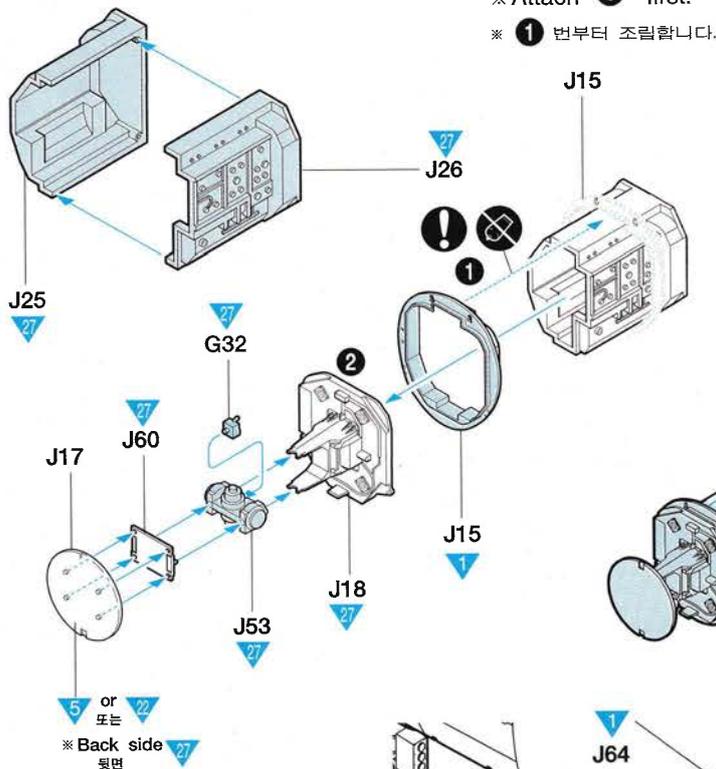
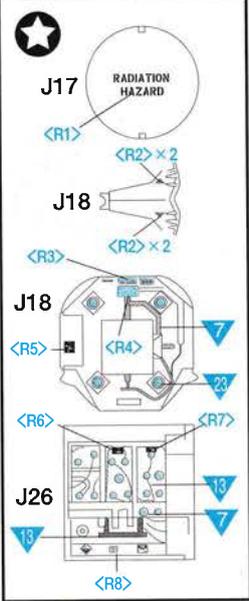
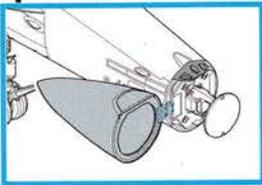
20



※ Attach ① first.  
※ ① 번부터 조립합니다.

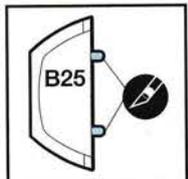


<OPEN> 열린 상태



! Movable.  
가동됩니다.

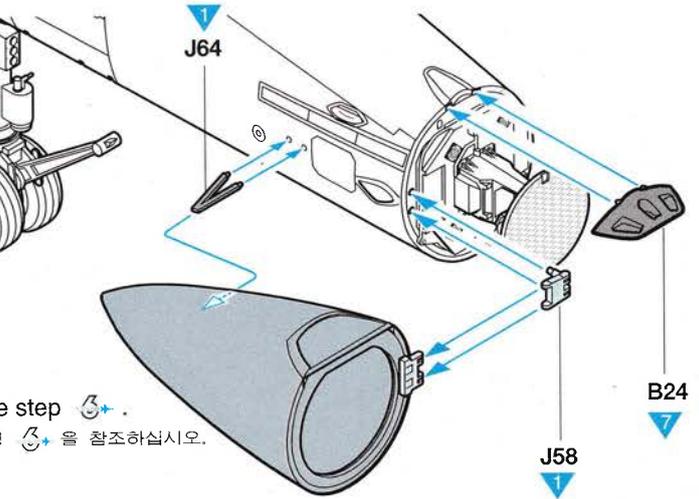
5 or 22  
또는  
※ Back side  
뒷면



20

J59

· See step 3.  
· 과정 3 을 참조하십시오.



B24

J58

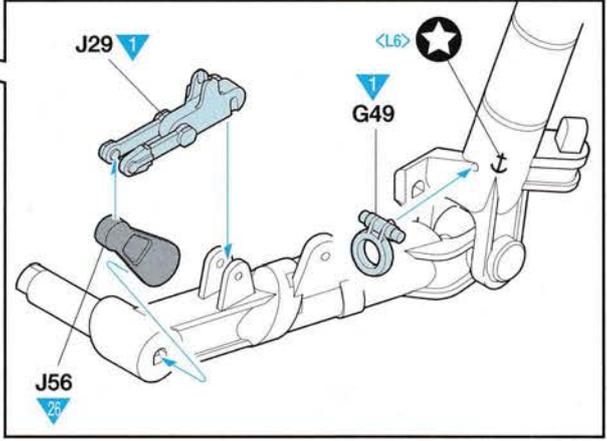
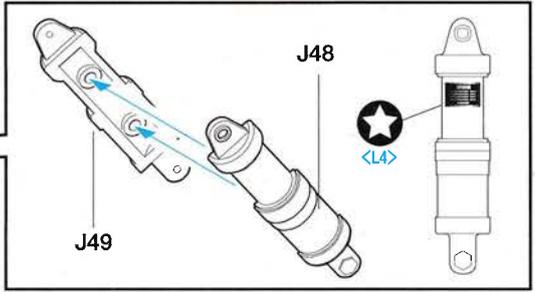
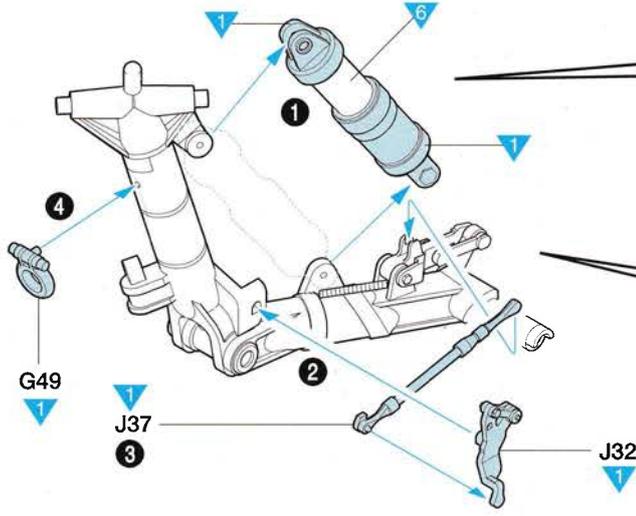
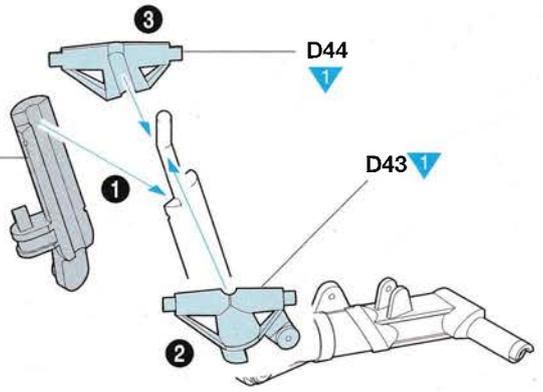
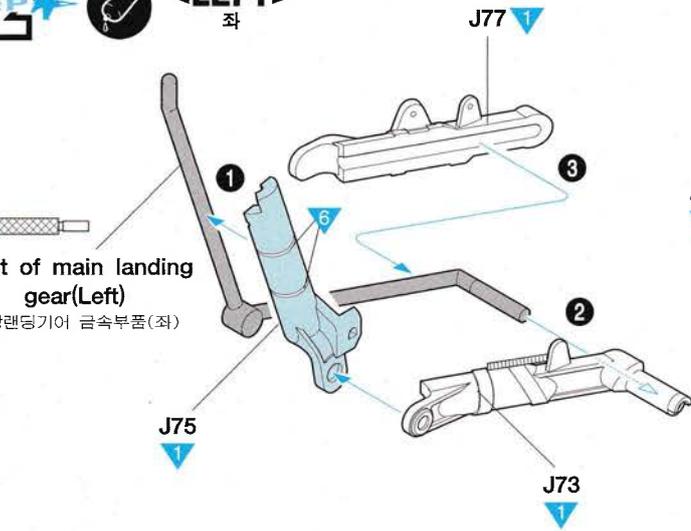


<LEFT>  
좌

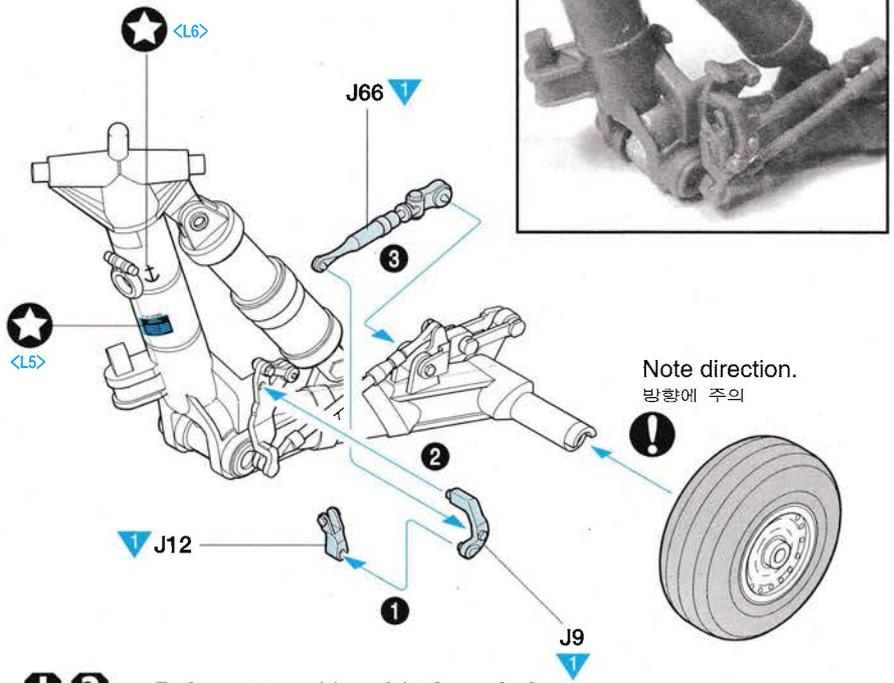
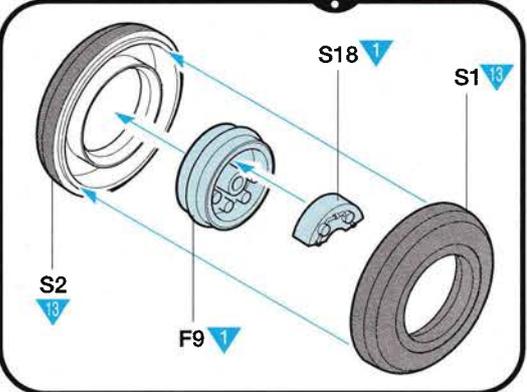
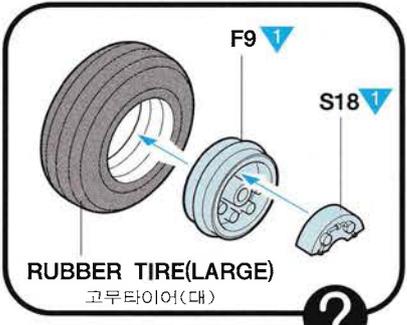
※ Attach ① first.

※ ① 부터 조립합니다.

! **Strut of main landing gear(Left)**  
후방랜딩기어 금속부품(좌)



※ OPTIONAL.  
취향에 따라 선택하십시오.



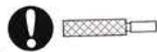
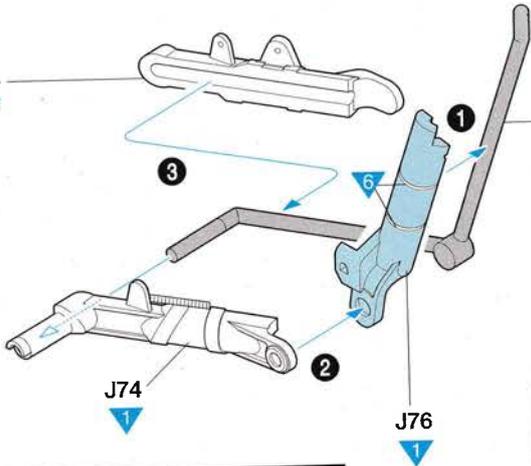
※ ① ② : Refer to page 36 and 37 for painting.  
36, 37페이지의 색칠 지시를 참조하십시오.



<RIGHT>  
우

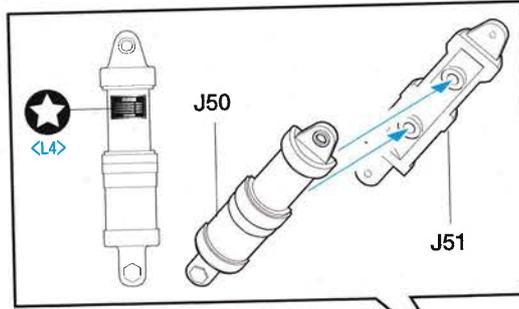
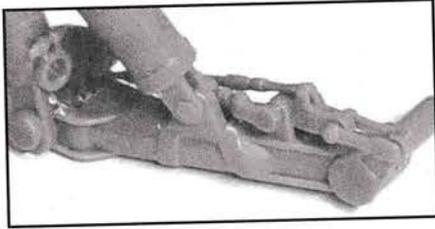
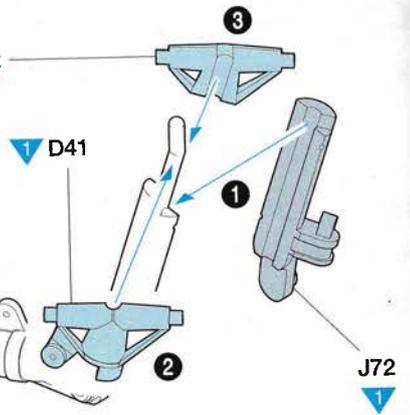
※ 1 2 : Refer to page 36 and 37 for painting.  
36, 37페이지의 색칠 지시를 참조하십시오.

J78

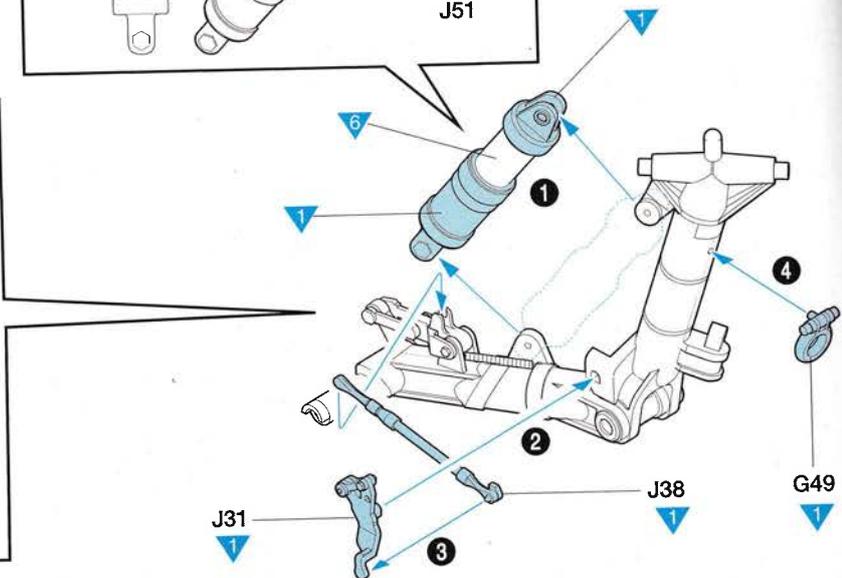
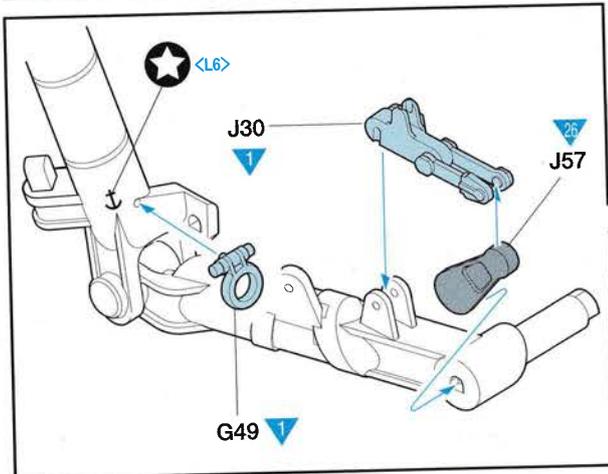


Strut of main landing gear(Right)  
후방랜딩기어 금속부품(우)

D42

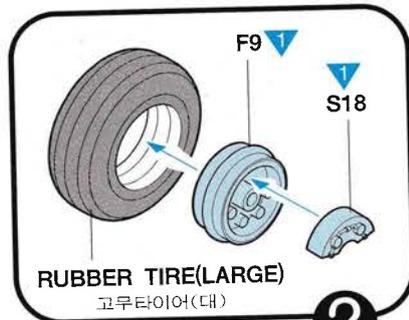


※ Attach 1 first.  
※ 1번부터 조립합니다.

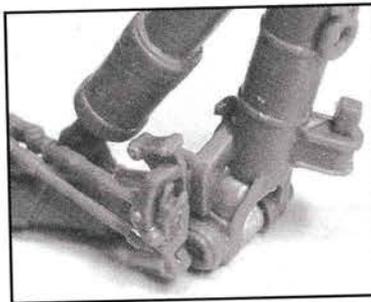
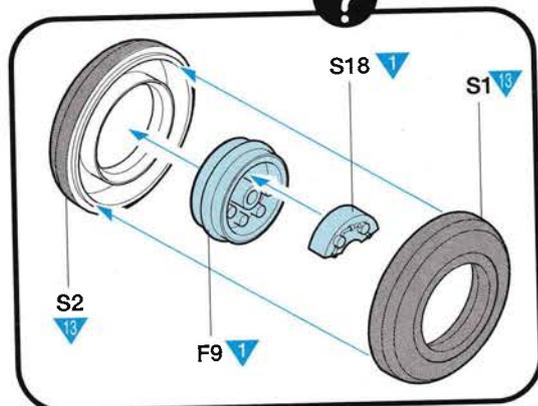


※ OPTIONAL.

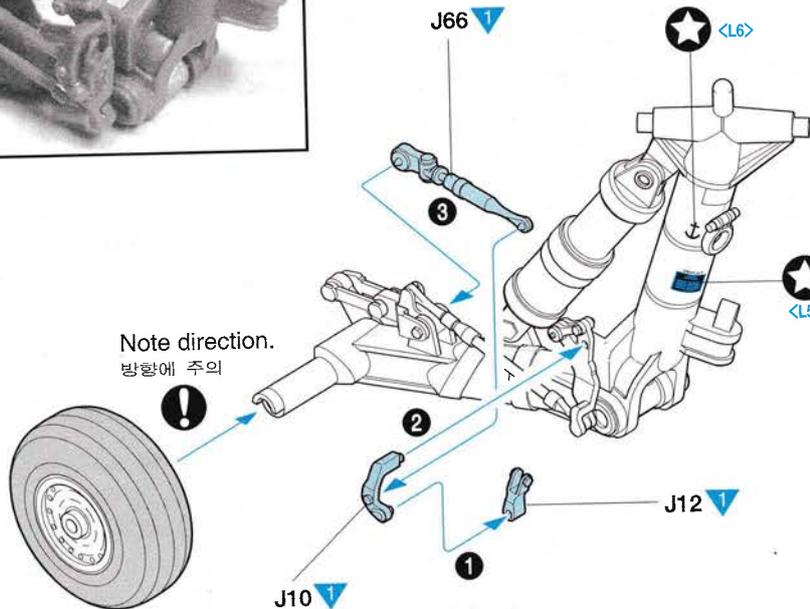
취향에 따라 선택하십시오.

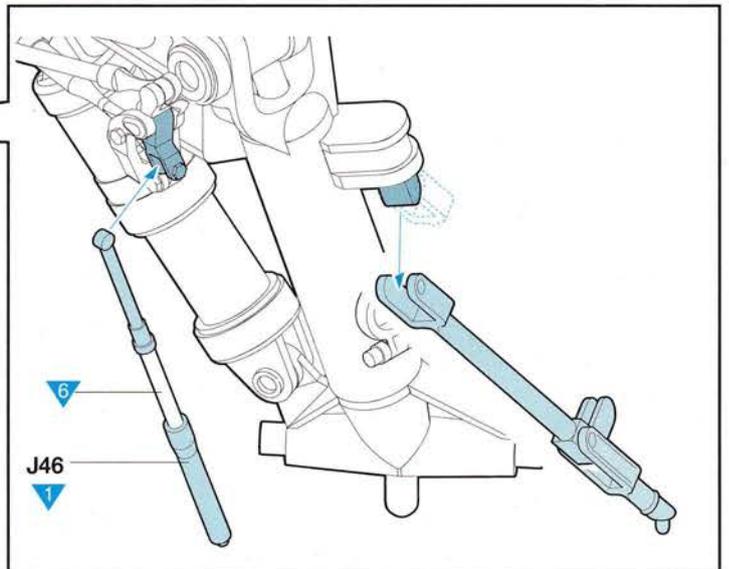
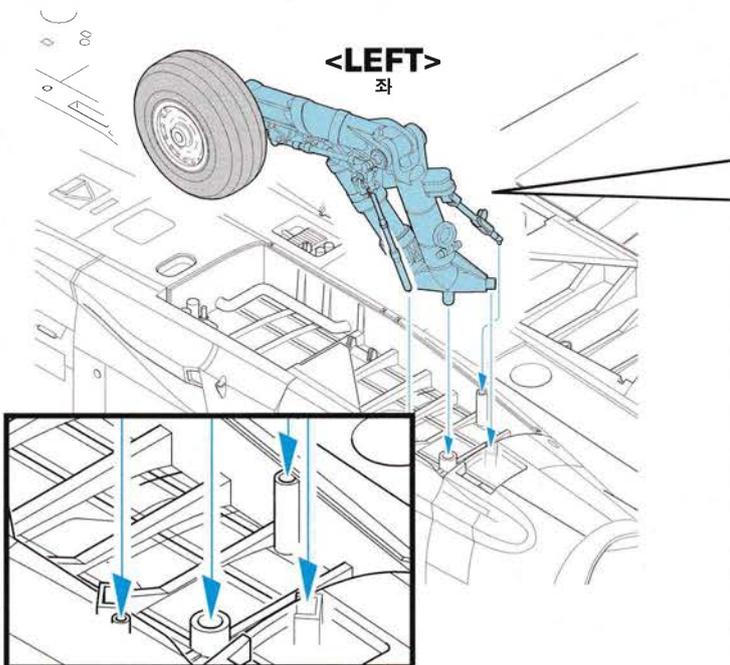
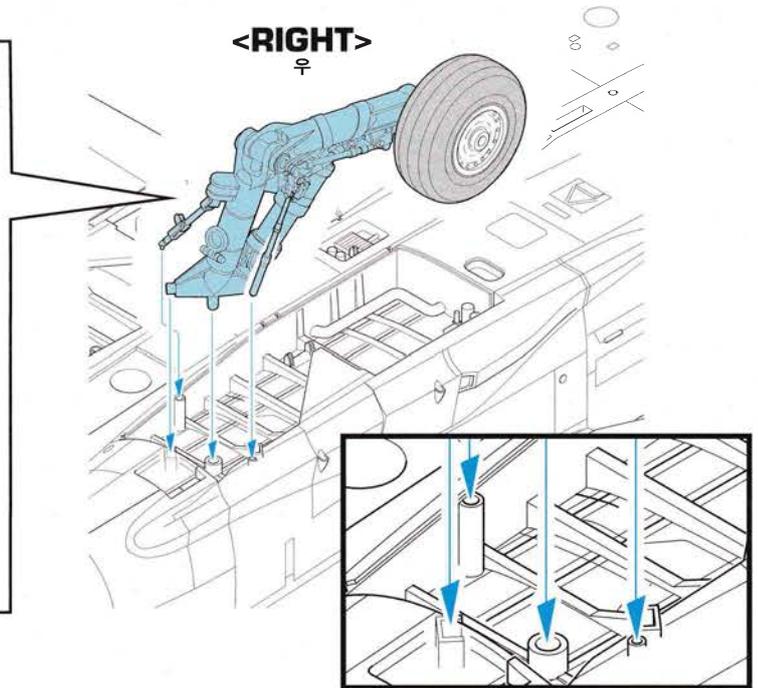
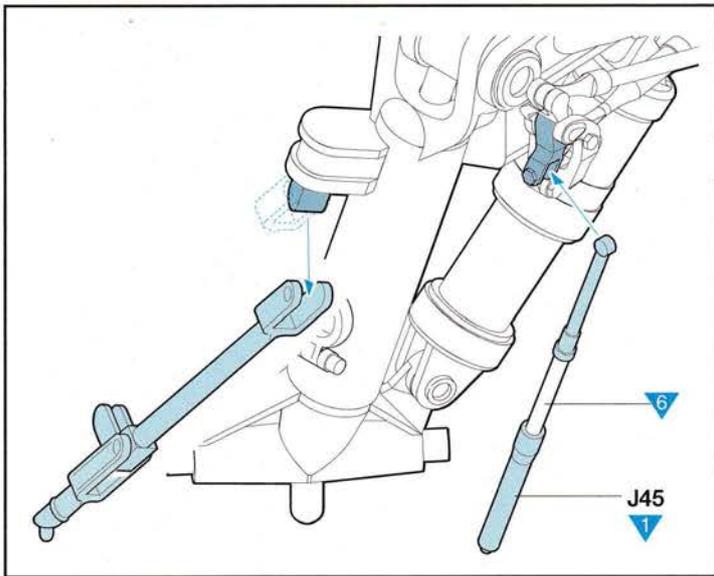
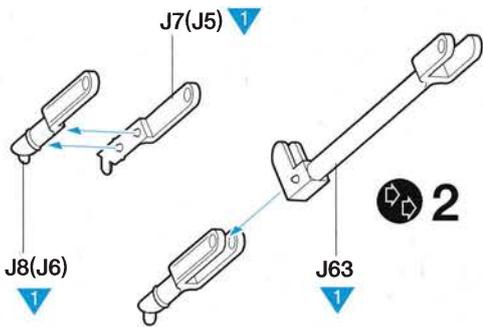
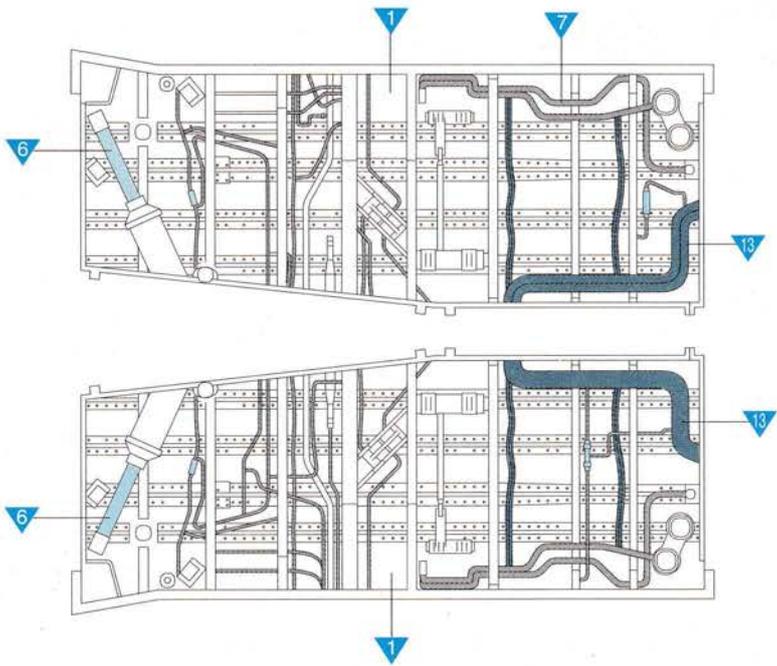


RUBBER TIRE(LARGE)  
고무타이어(대)



Note direction.  
방향에 주의

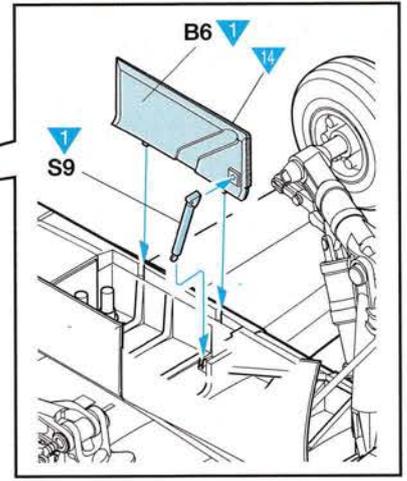
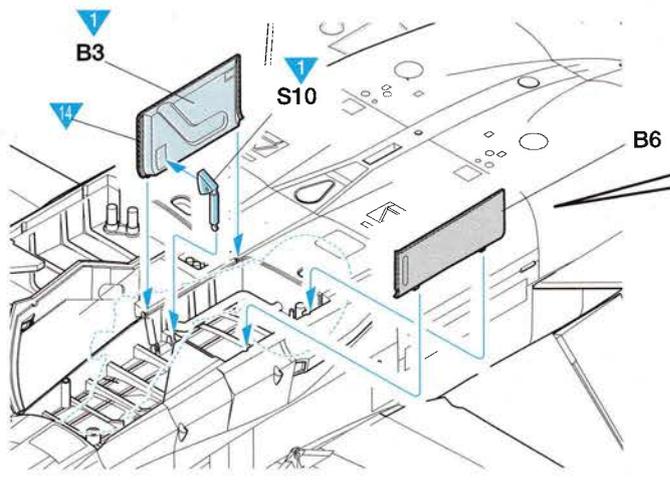
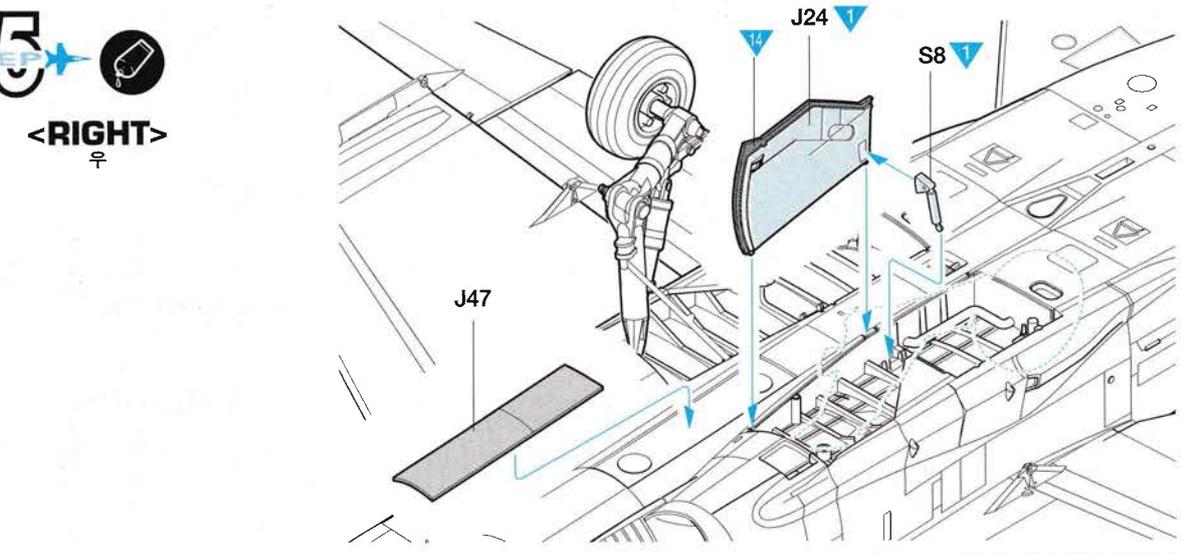




**25** STEP

<RIGHT>

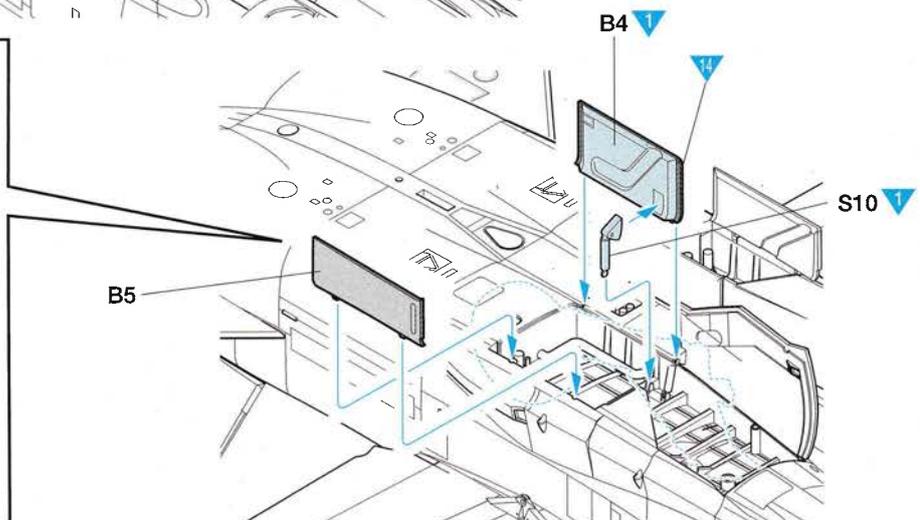
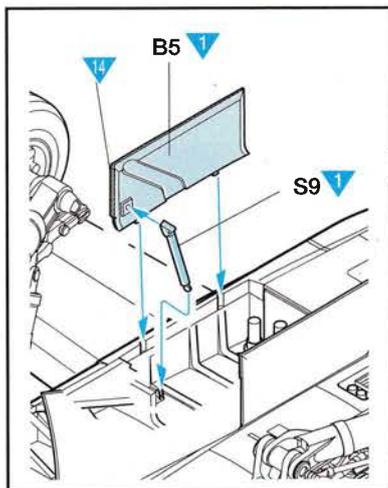
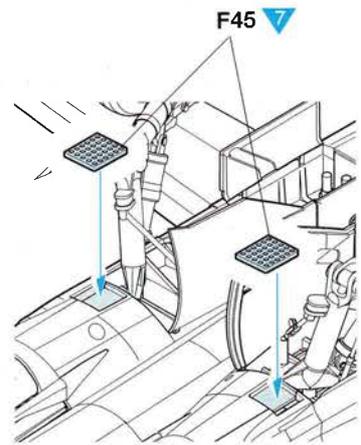
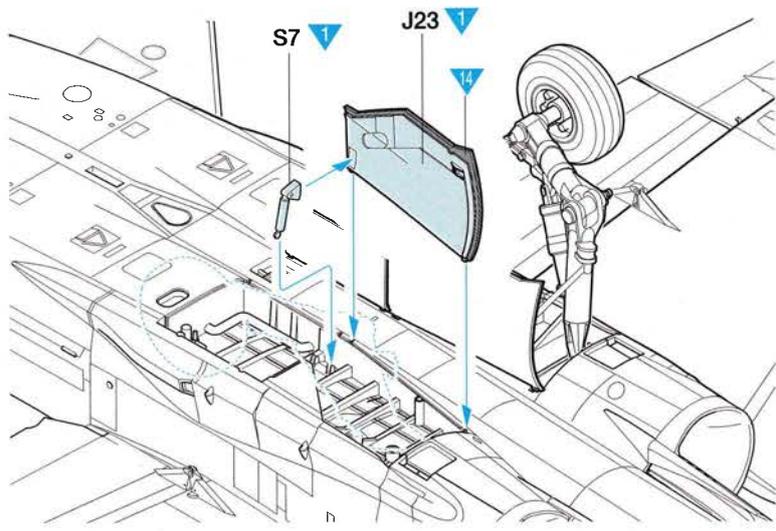
10



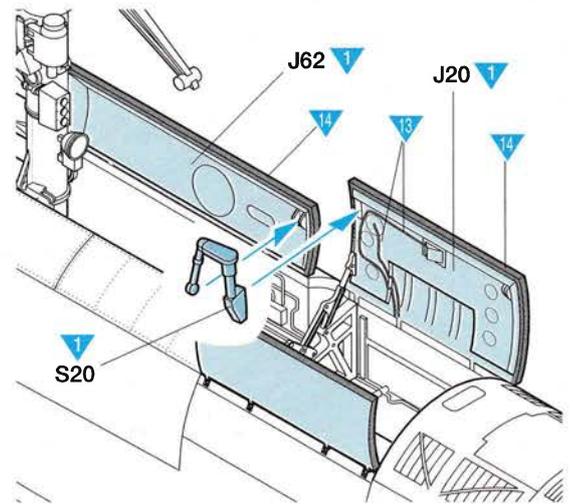
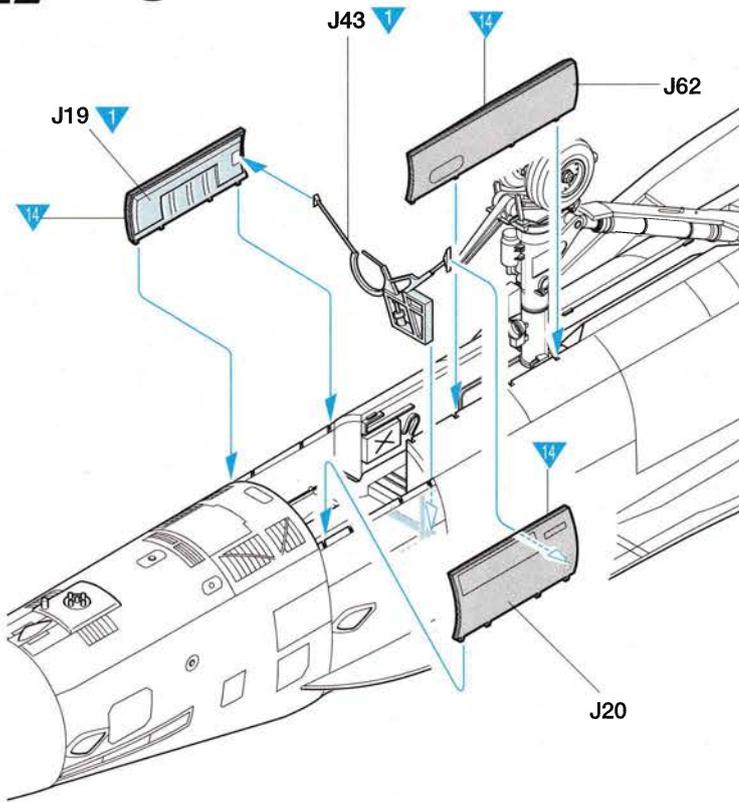
**26** STEP

<LEFT>

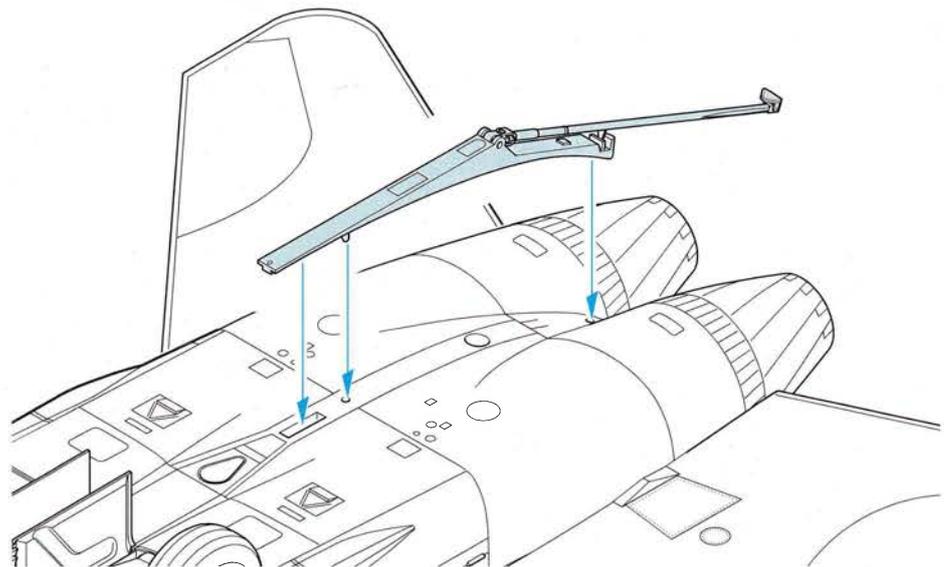
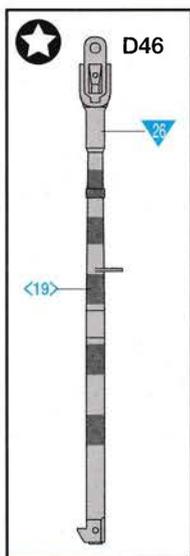
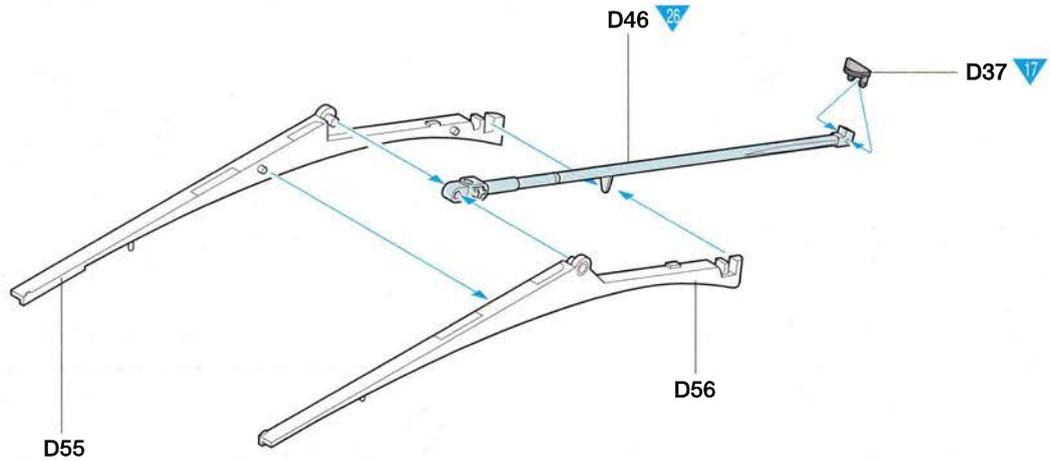
좌



**27** STEP 

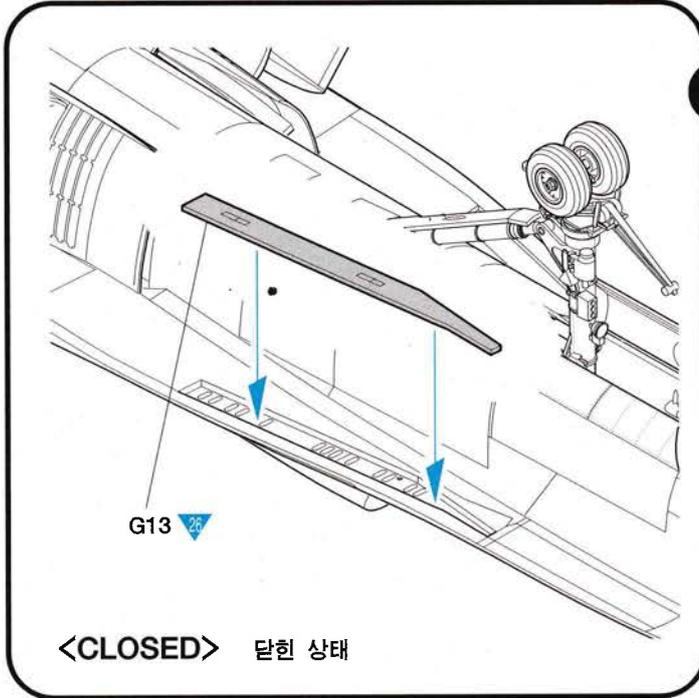


**28** STEP 

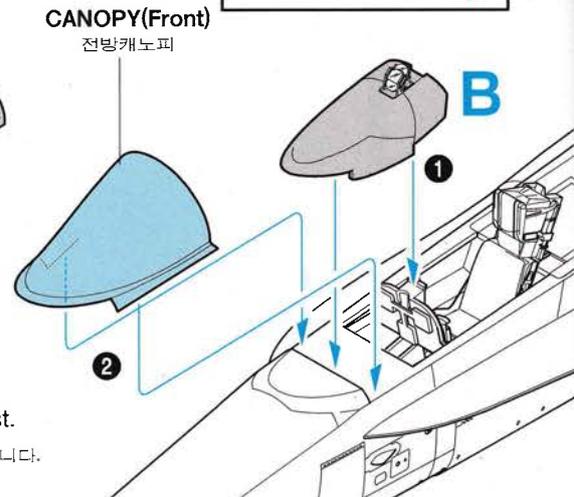
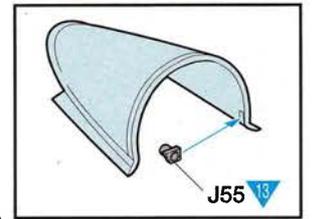
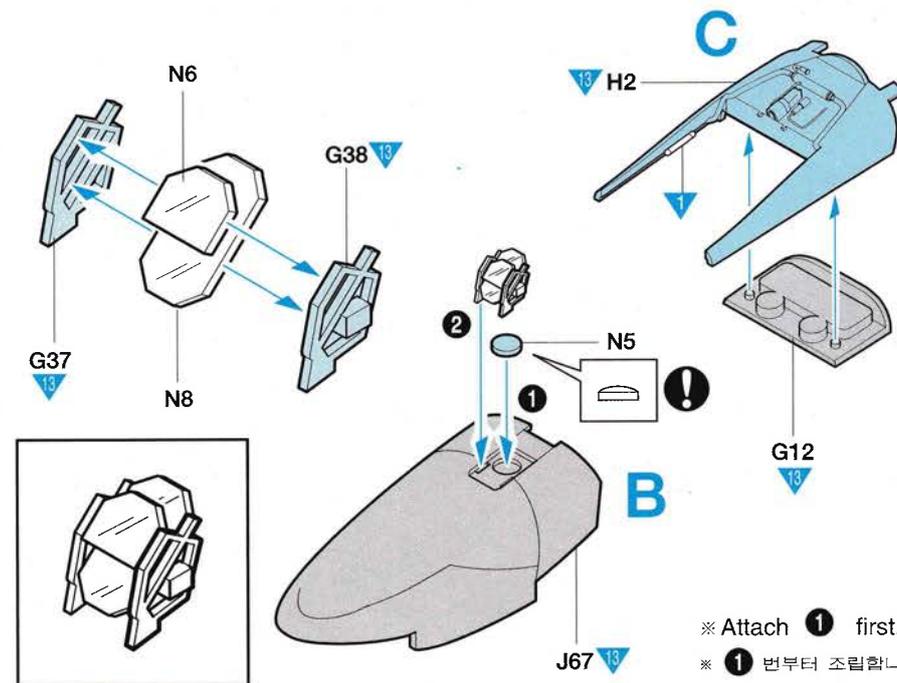
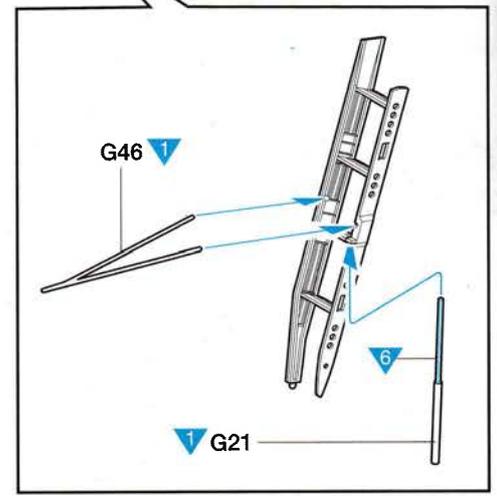
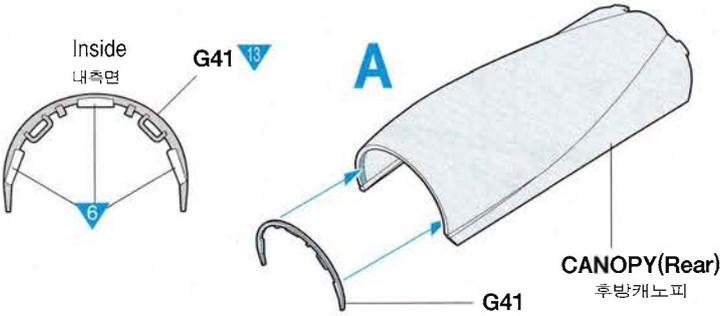
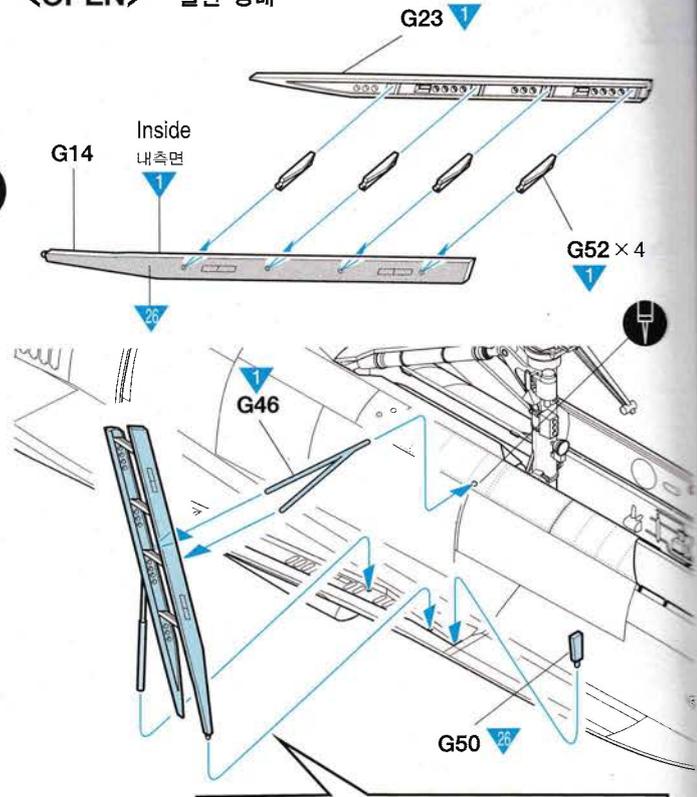




※ OPTIONAL.  
취향에 따라 선택하십시오.



**<OPEN> 열린 상태**



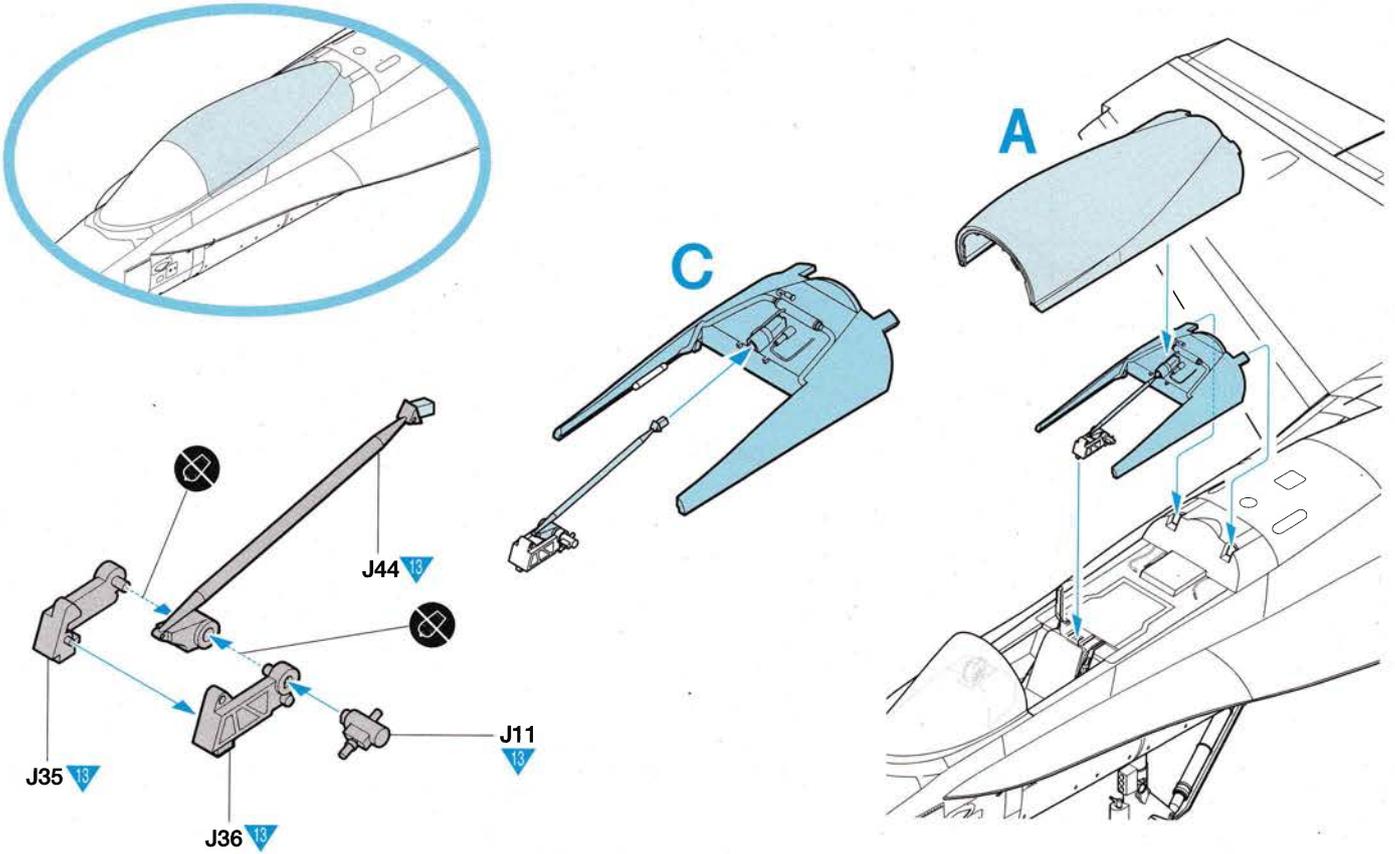
※ Attach ① first.  
※ ① 번부터 조립합니다.



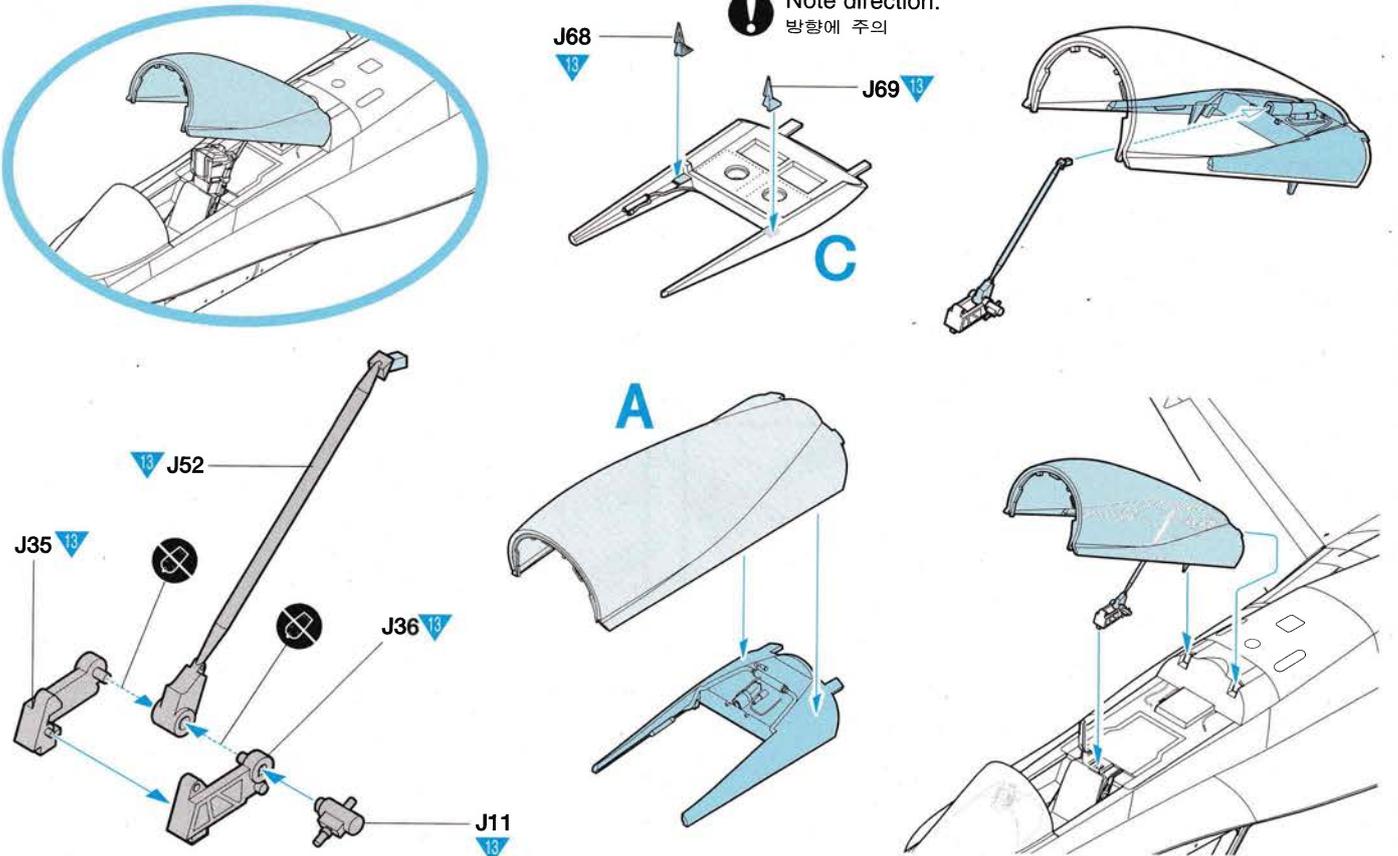
※ OPTIONAL

취향에 따라 선택하십시오.

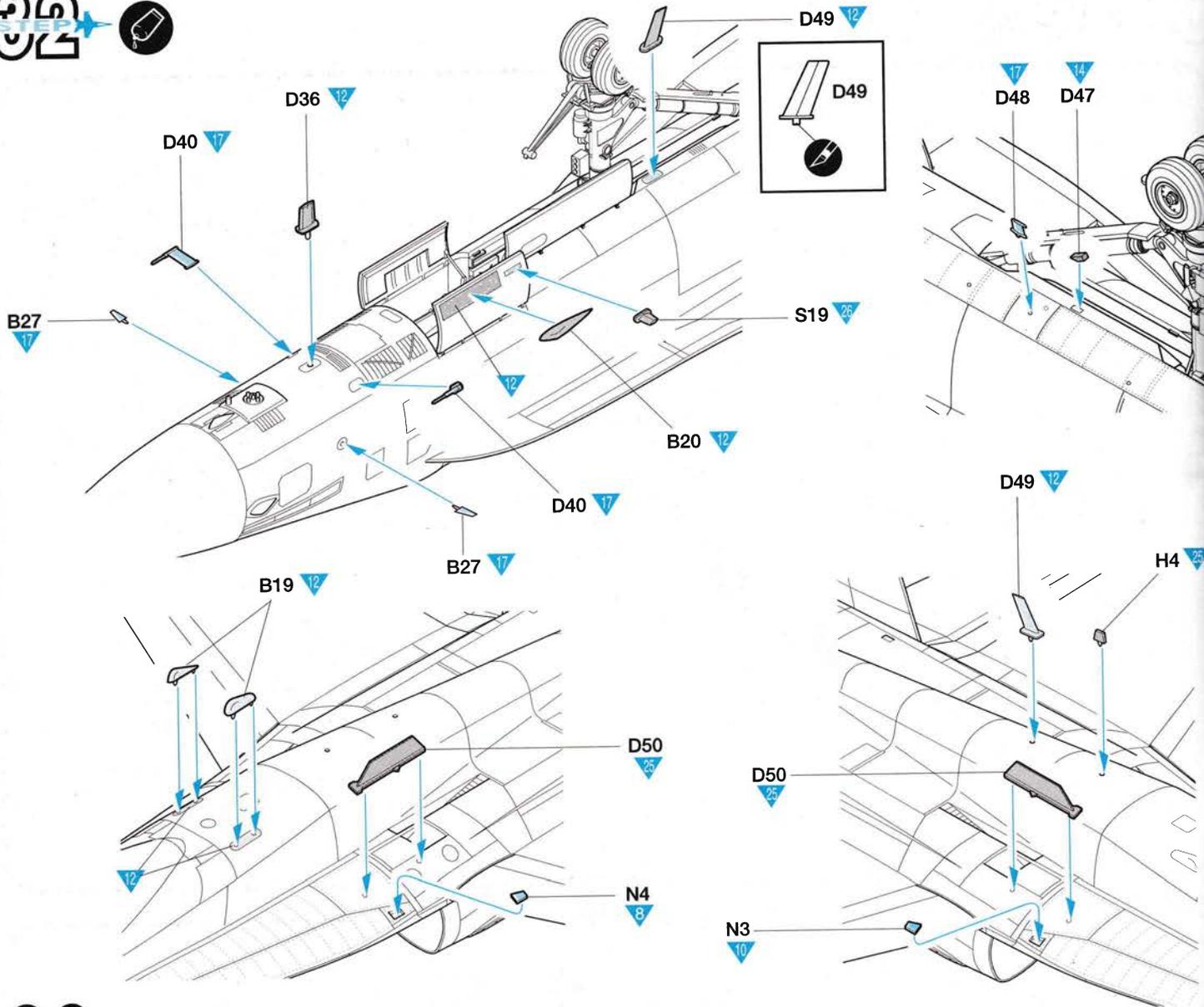
<CLOSED> 닫힌 상태



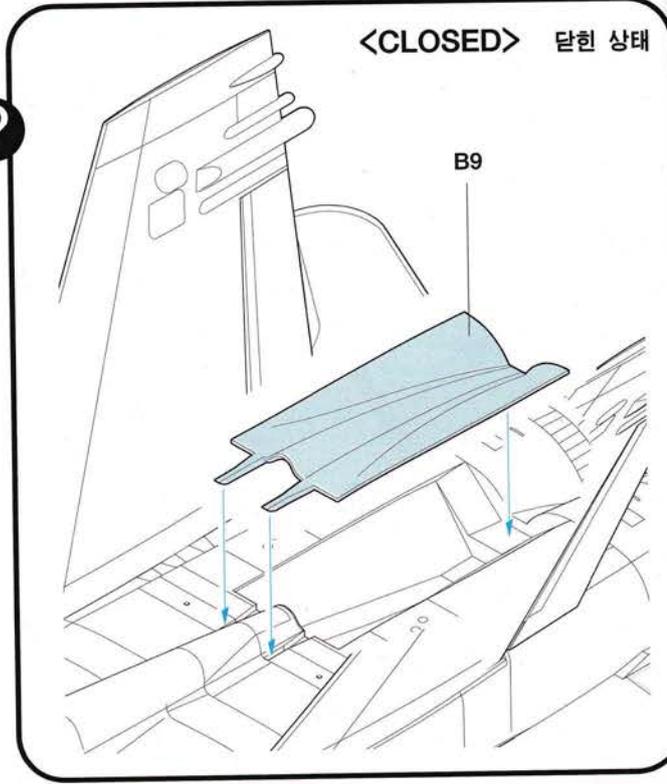
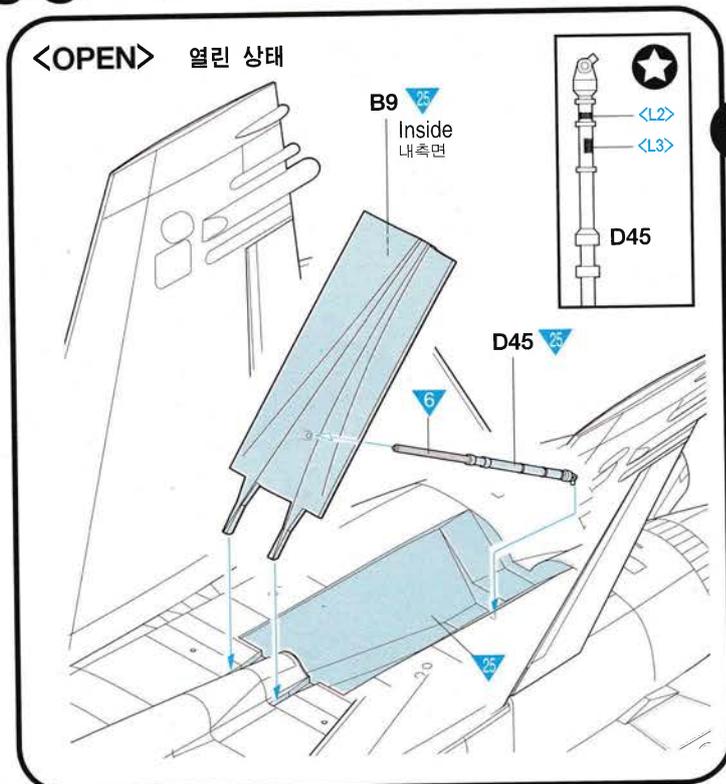
<OPEN> 열린 상태



32 STEP

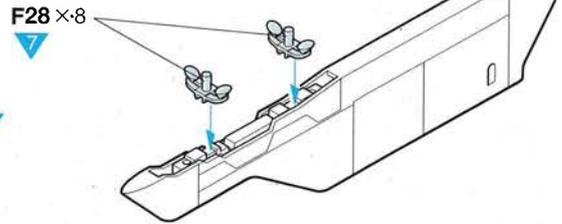
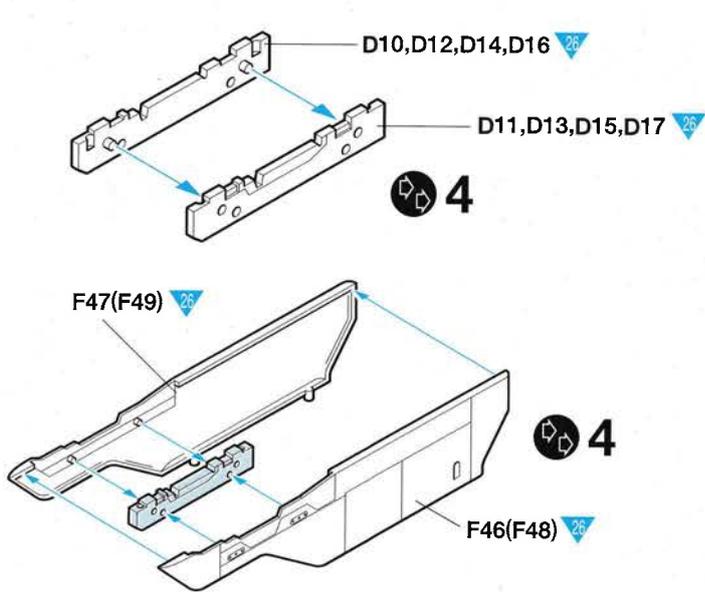


33 STEP



# 34

## ■ SUU-63 Wing pylon SUU-63 주익 파일런

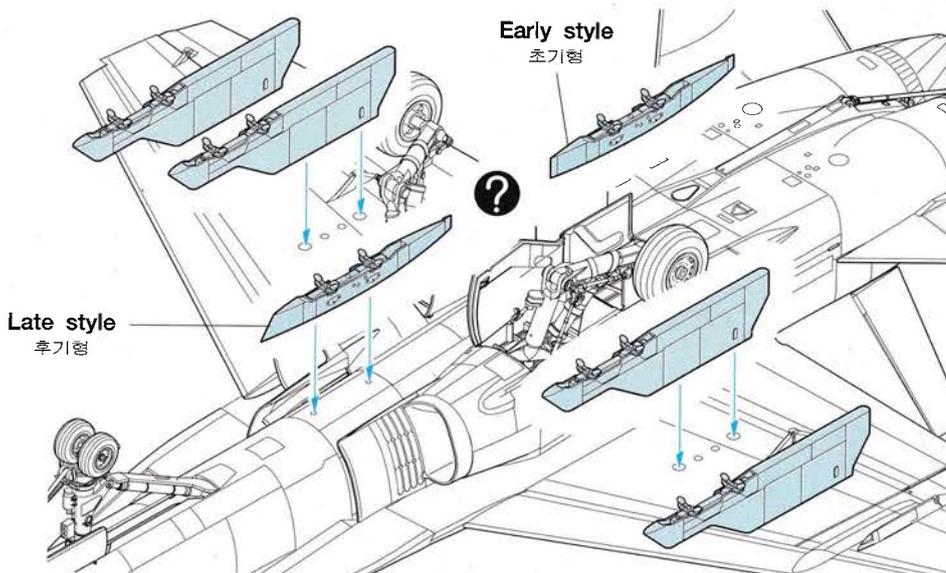
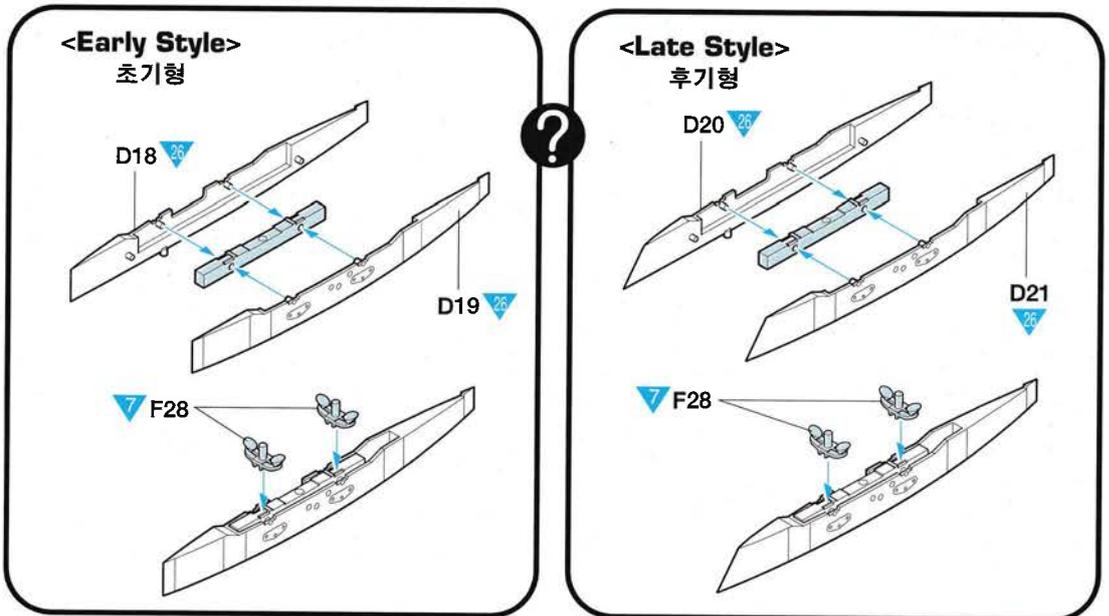


\* Adjust the pin length for some armaments.  
일부 무장의 경우 핀길이 조절이 필요합니다.

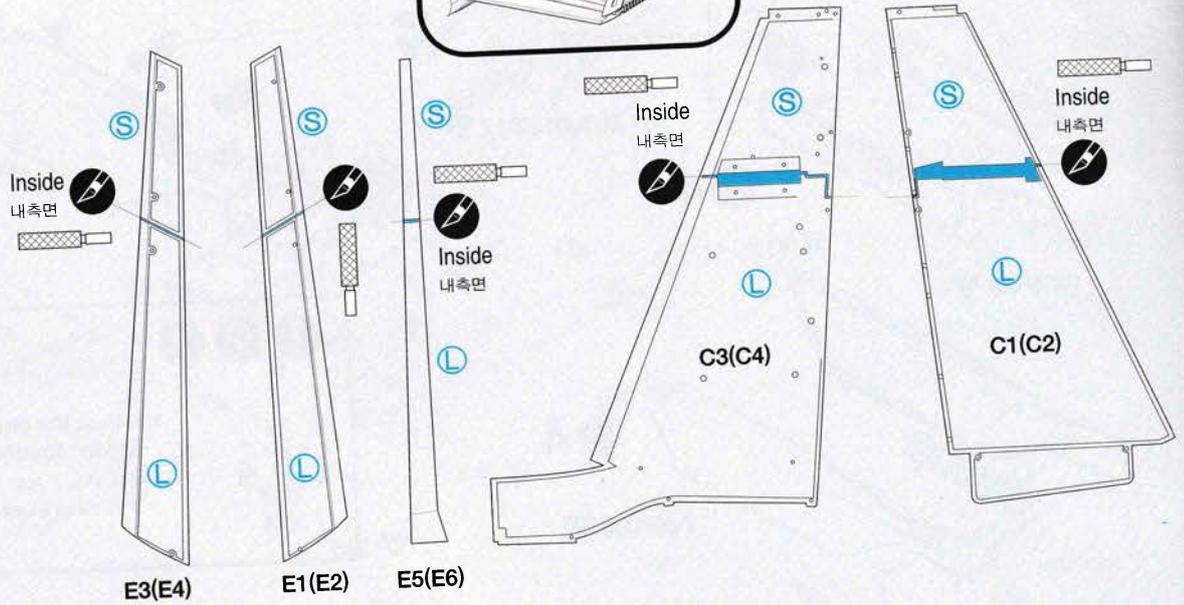
F28

# 35

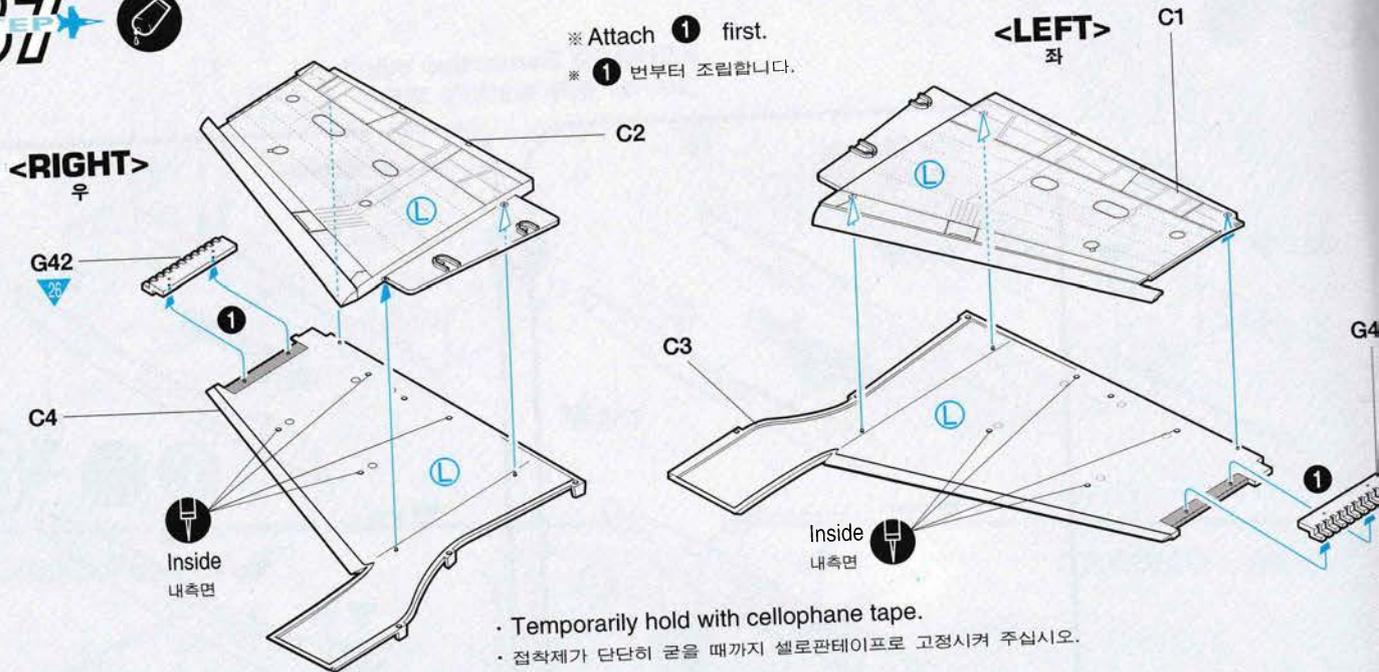
## ■ SUU-62 Centerline pylon SUU-62 동체 중앙하부 파일런



**36** STEP 

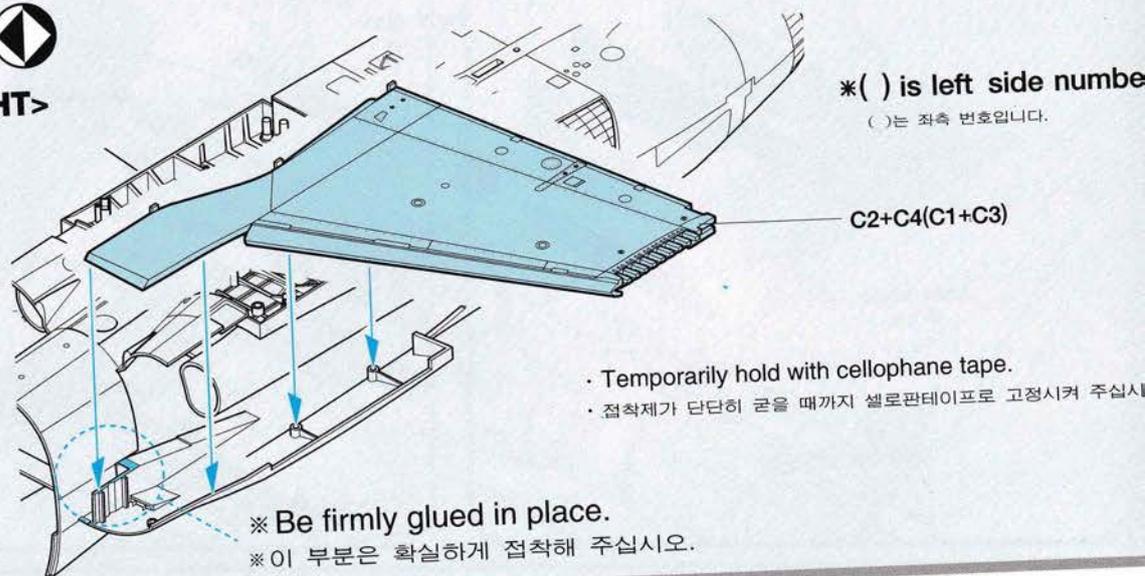


**37** STEP 



**38** STEP  

<RIGHT> 우



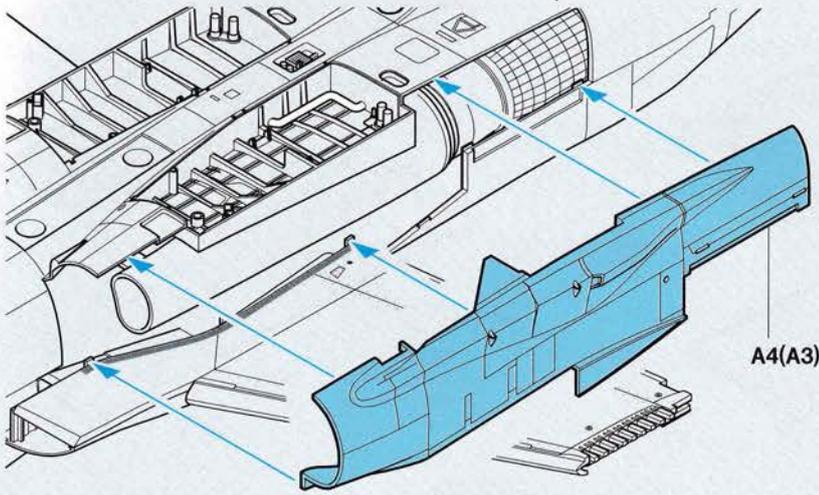
39 STEP



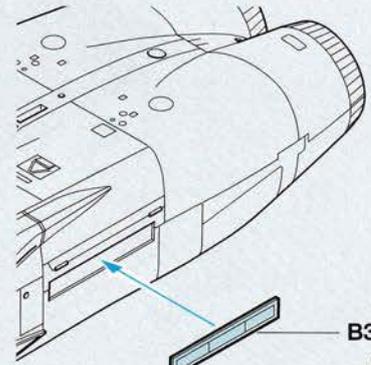
<RIGHT>  
우

\* ( ) is left side number.

( )는 좌측 번호입니다.



A4(A3)

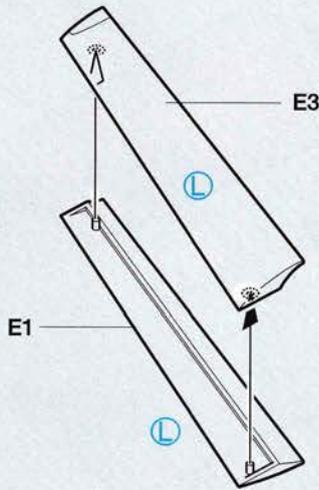


B38(B38)



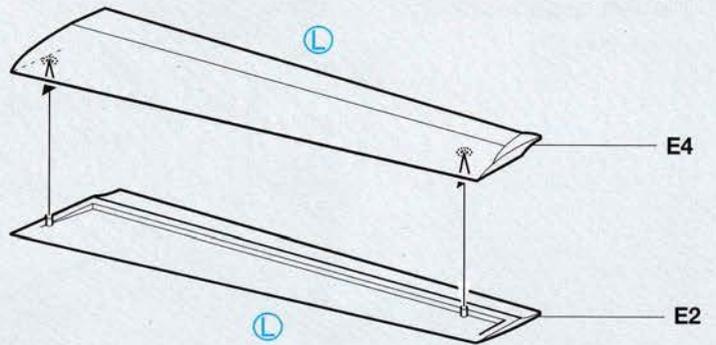
- Temporarily hold with cellophane tape.
- 접착제가 단단히 굳을 때까지 셀로판테이프로 고정시켜 주십시오.

40 STEP



E3

E1



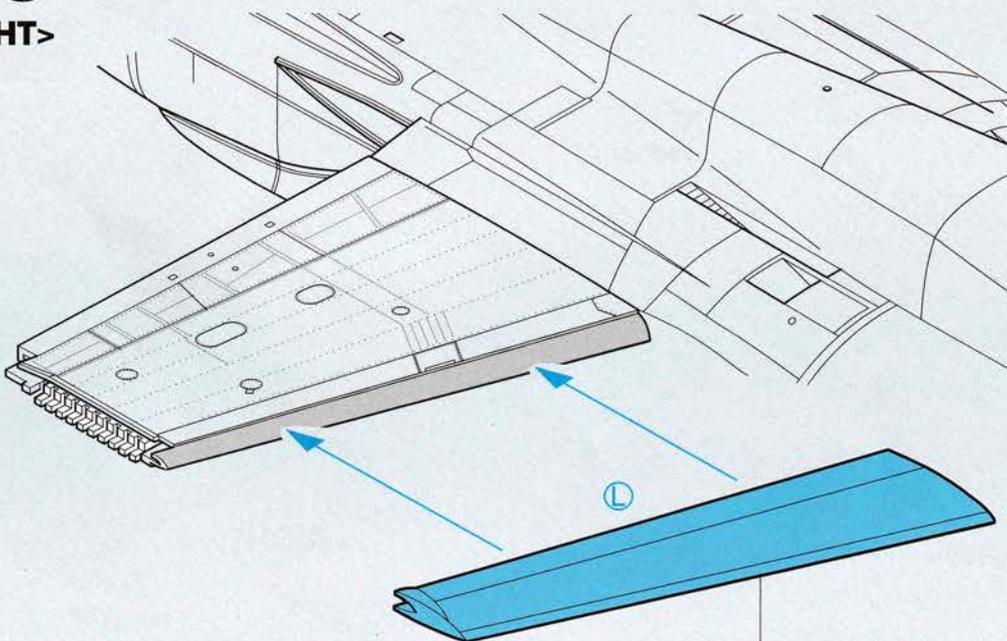
E4

E2

41 STEP

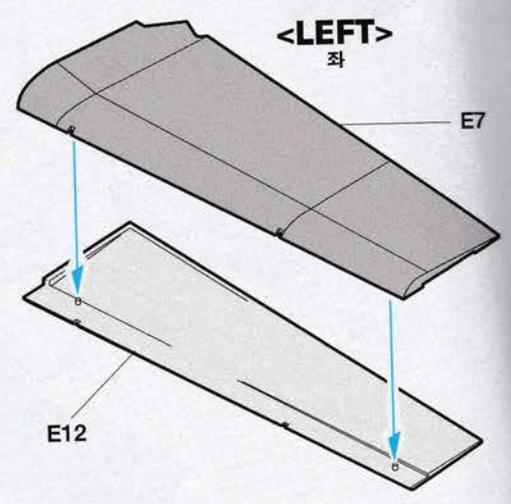
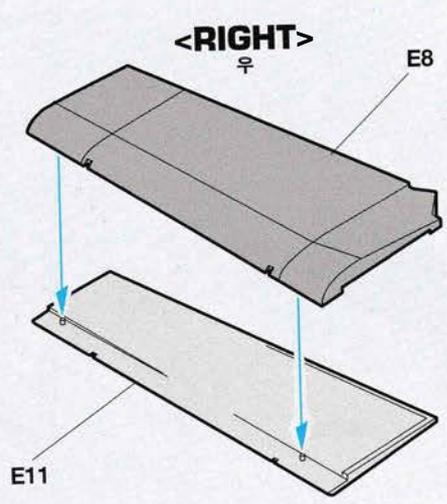


<RIGHT>  
우



E3+E1(E4+E2)

**42** STEP 42

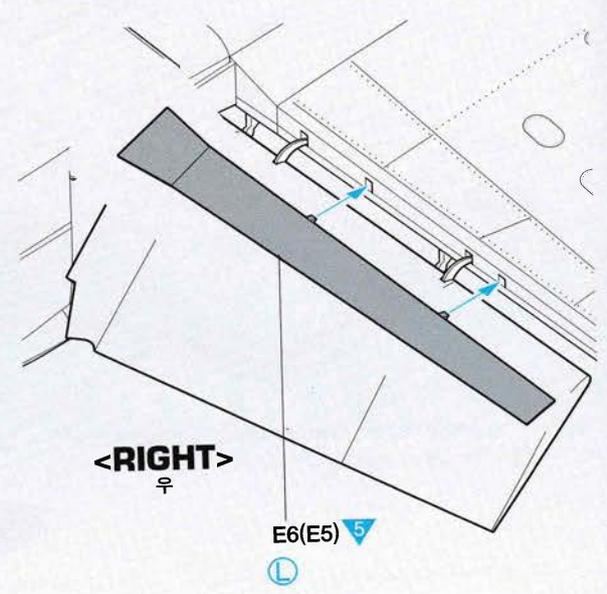
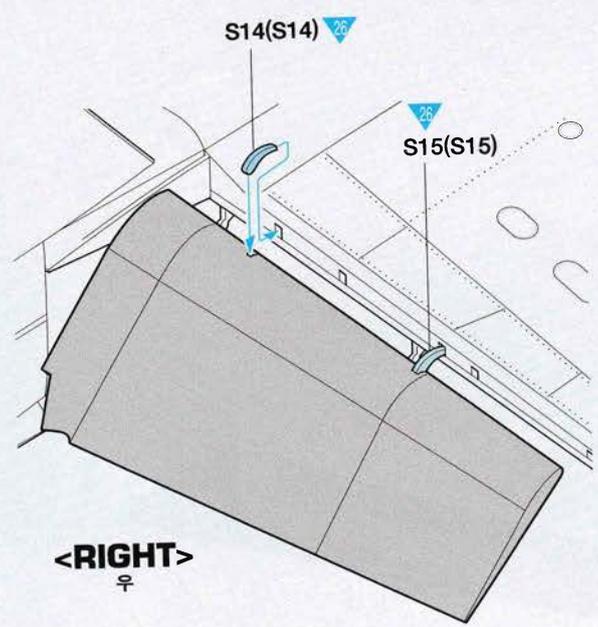
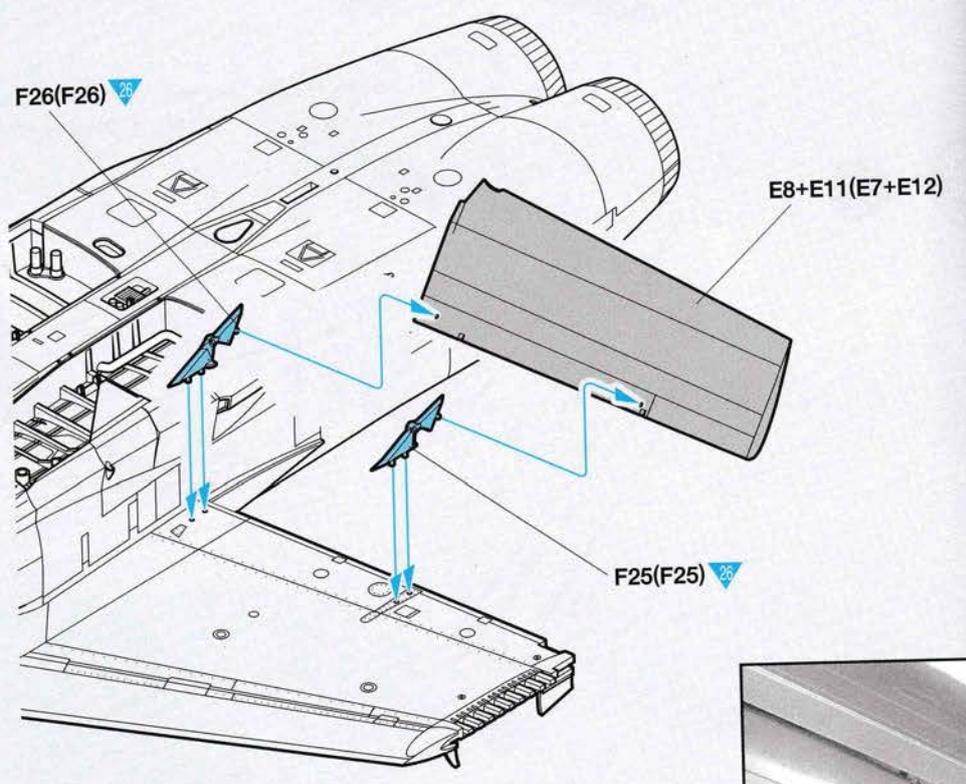


**43** STEP 43



**<RIGHT>**  
우

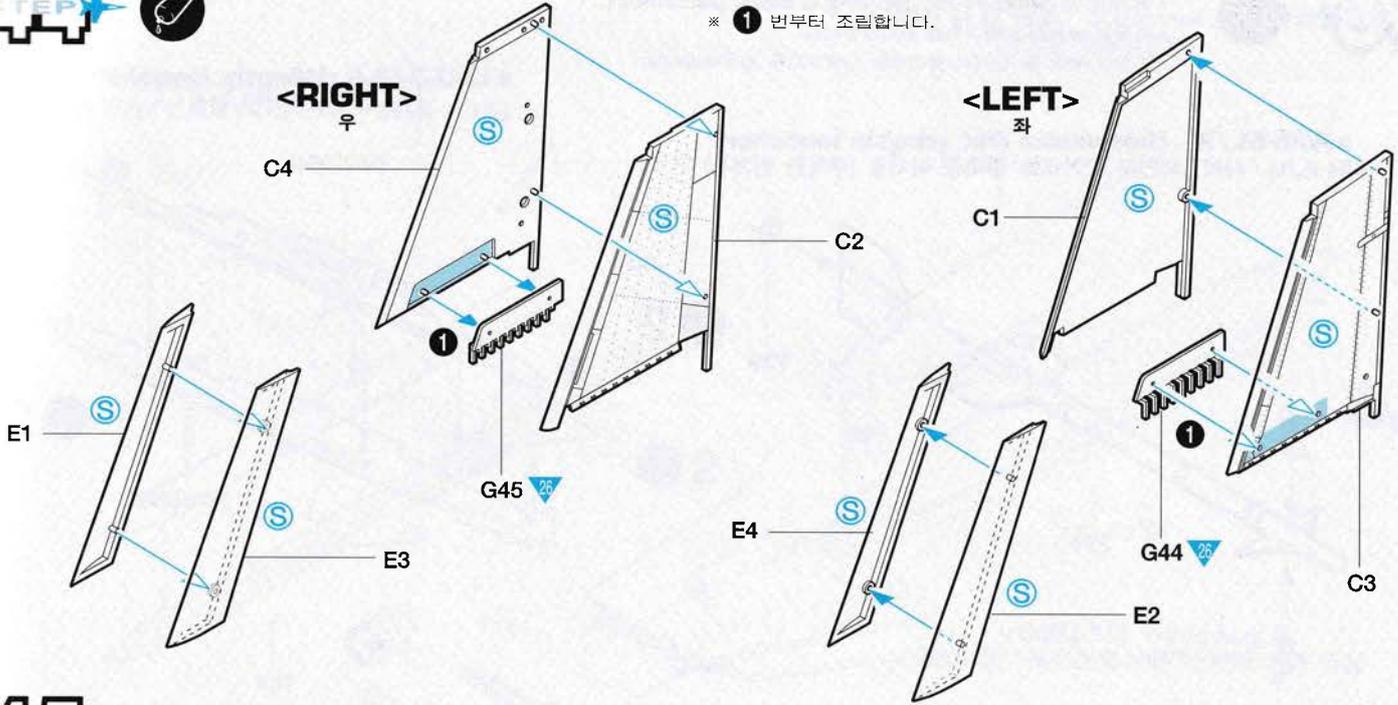
\* ( ) is left side number.  
( )는 좌측 번호입니다.



# 44



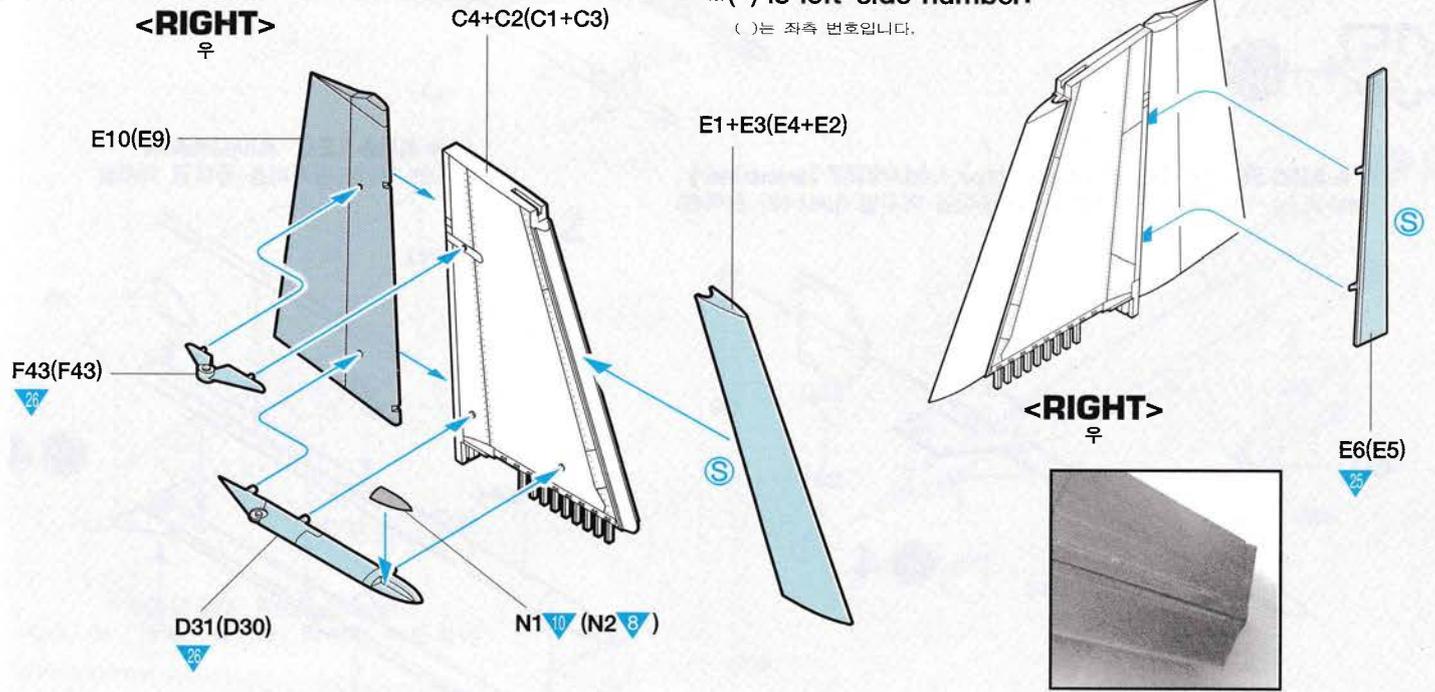
※ Attach ① first.  
※ ① 번부터 조립합니다.



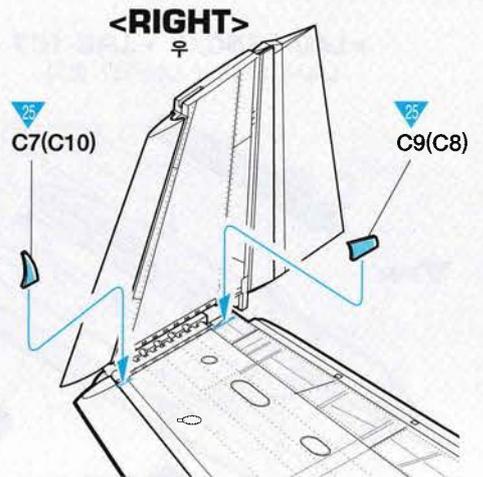
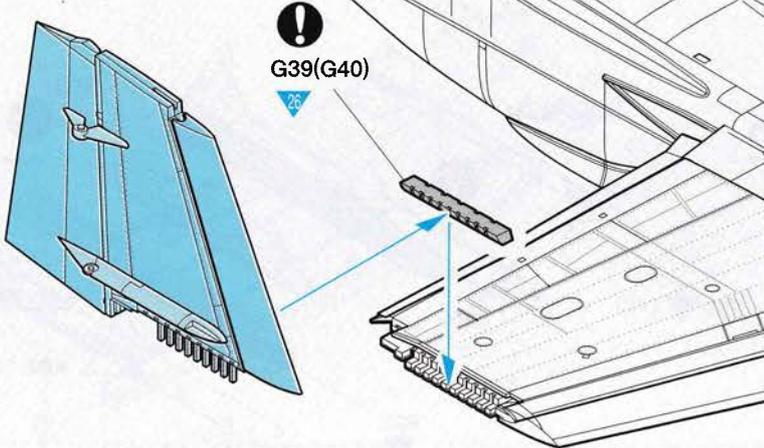
# 45



※ ( ) is left side number.  
( )는 좌측 번호입니다.



Note direction.  
방향에 주의

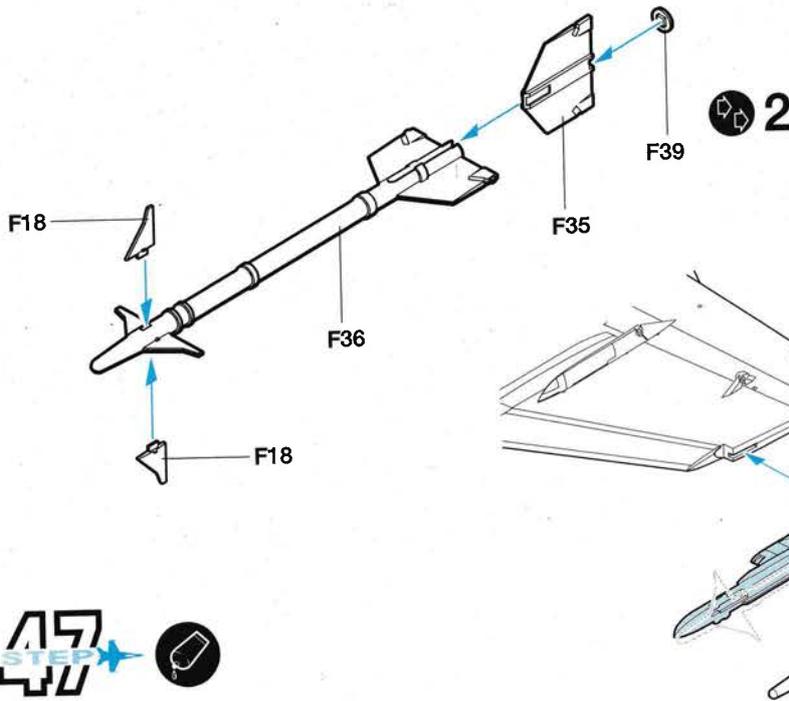


# 43 STEP

- Hang desired external stores referring to page 32.
- Refer to page 34 for painting & decal placement.
- 무장의 장착은 32페이지를 참조하십시오.
- 무장의 색칠 및 전사지 붙이기는 34페이지를 참조하십시오.

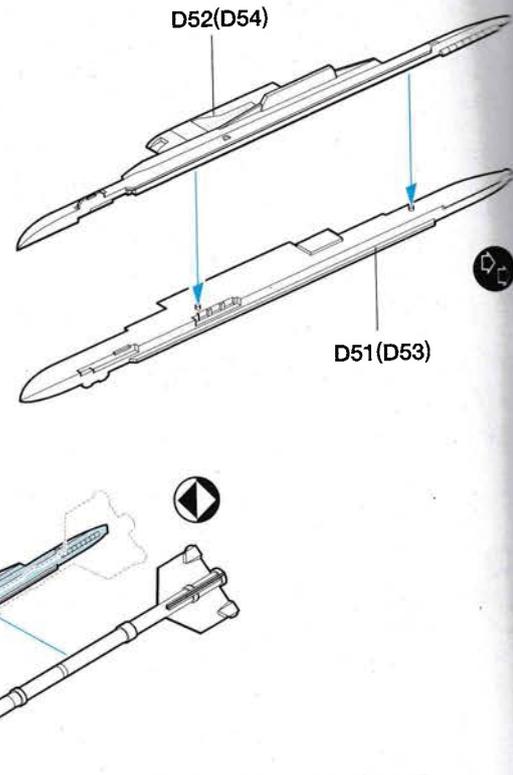
## ■ AIM-9L/M Sidewinder (for wingtip launcher)

AIM-9L/M 「사이드와인더」단거리용 공대공 미사일 (주익단 런처용)



## ■ LAU-7/A-6 Wingtip launcher

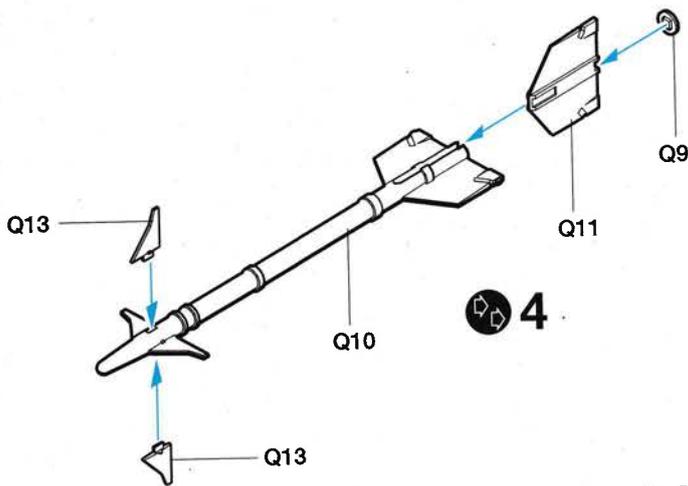
LAU-7/A-6 주익단 런처



# 47 STEP

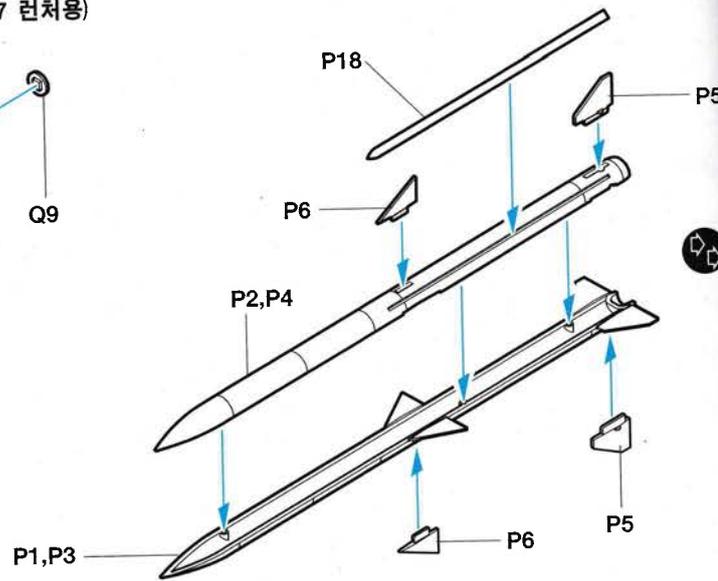
## ■ AIM-9L/M Sidewinder (for LAU-127 launcher)

AIM-9L/M 「사이드와인더」 단거리용 공대공 미사일 (LAU-127 런처용)



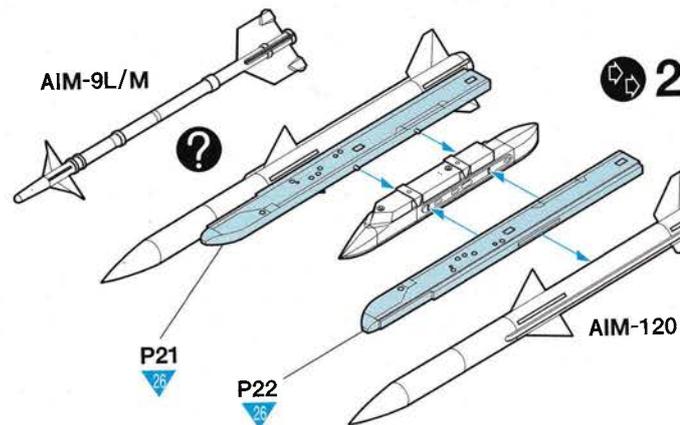
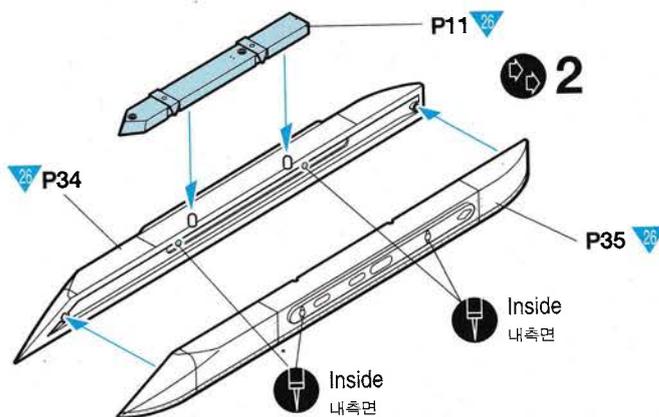
## ■ AIM-120 AMRAAM

AIM-120 「암람」중거리용 공대공 미사일



## ■ LAU-115C/A + LAU-127

LAU-115C/A + LAU-127 런처

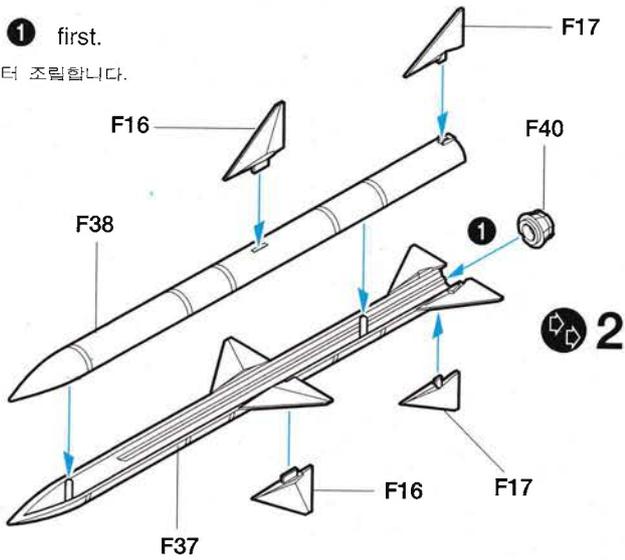


■ **AIM-7F/M Sparrow**

AIM-7F/M 「스파로우」 중거리용 공대공 미사일

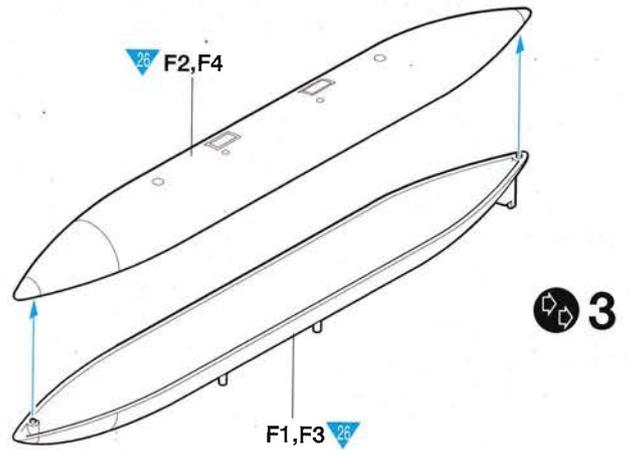
※ Attach ① first.

● ① 번부터 조립합니다.



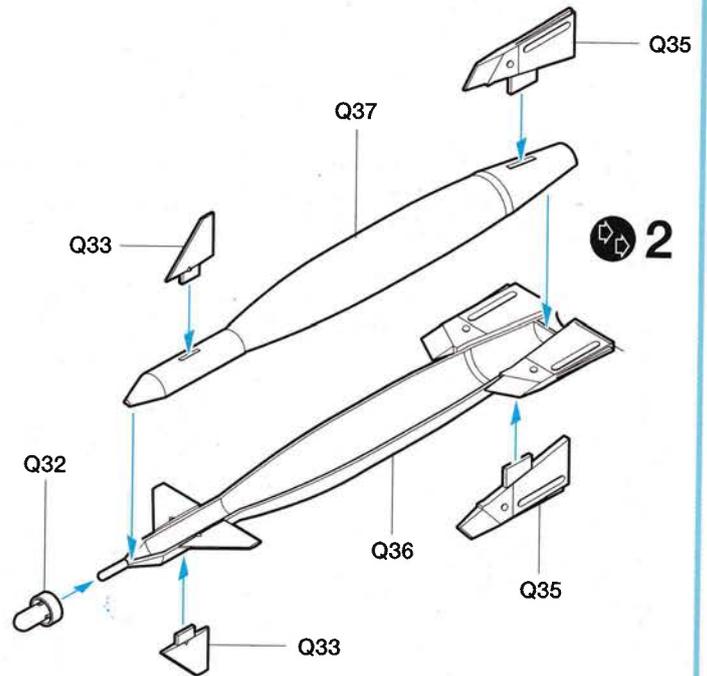
■ **330 U.S. gal. External Fuel Tank**

330갤런 외부연료탱크



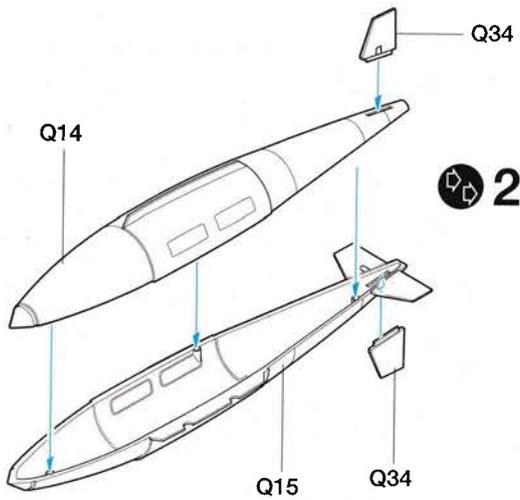
■ **GBU-10 Paveway II**

GBY-10 「페이브웨이II」 레이저 유도폭탄



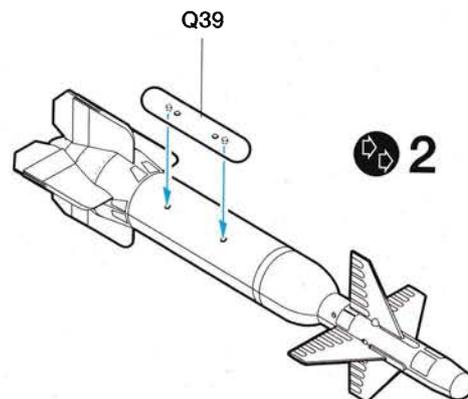
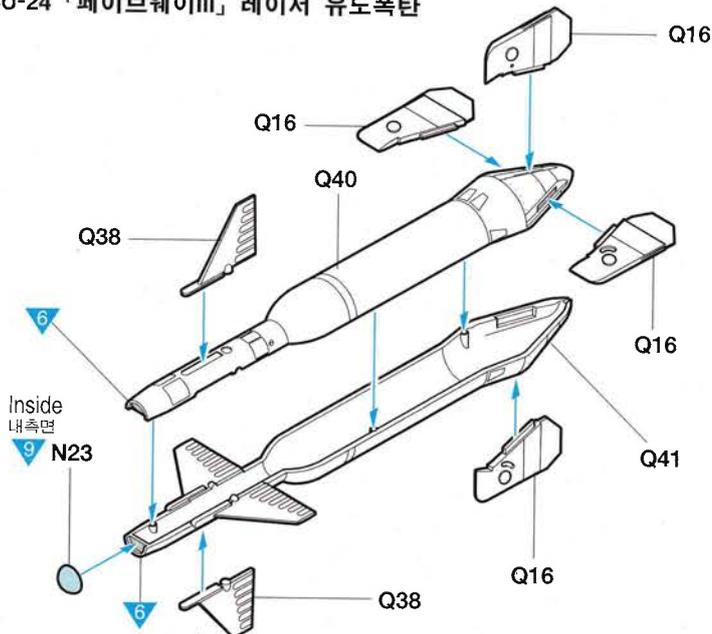
■ **GBU-31 JDAM (Joint Direct Attack Munition)**

GBU-31 「제이덤」 GPS 유도폭탄



■ **GBU-24 Paveway III**

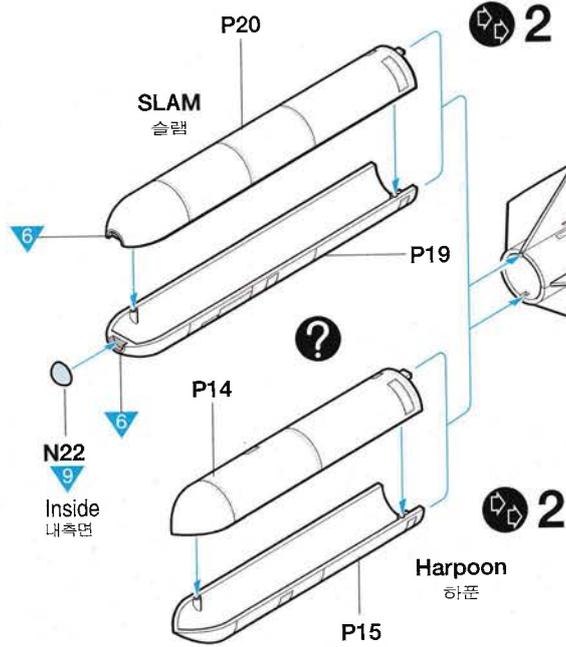
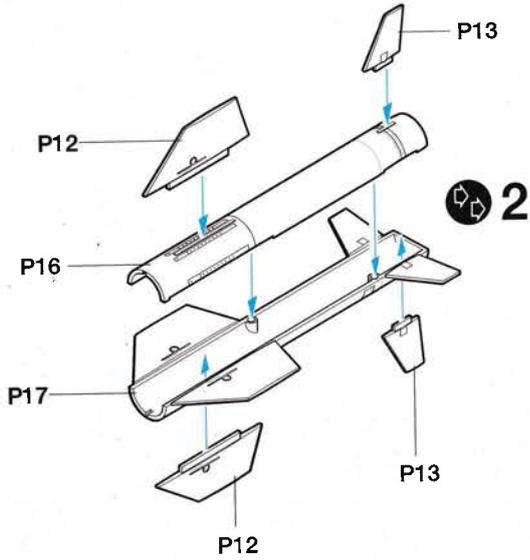
GBU-24 「페이브웨이III」 레이저 유도폭탄





■ AGM-84D Harpoon/AGM-84E SLAM

AGM-84D 「하푼」공대함 미사일/  
AGM-84E 「슬램」공대지 미사일

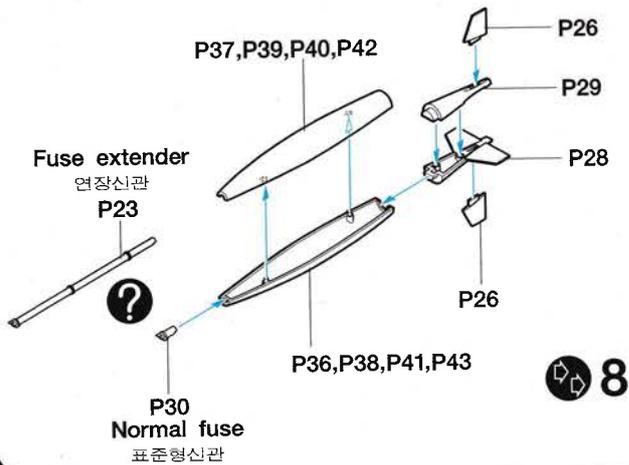


※ OPTIONAL.

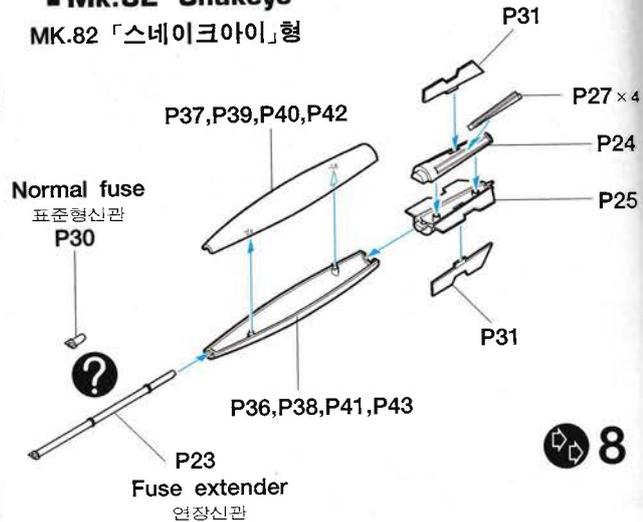
취향에 따라 선택하십시오.

※ OPTIONAL. 취향에 따라 선택하십시오.

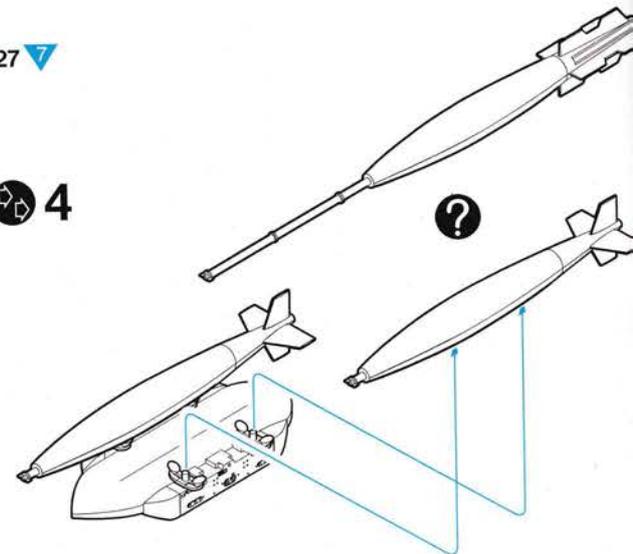
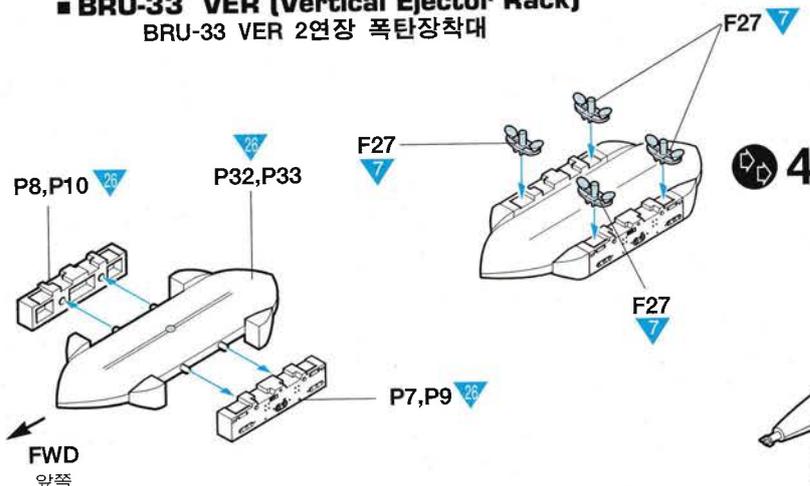
■ Mk.82 500lb Bomb  
MK.82 500파운드 폭탄



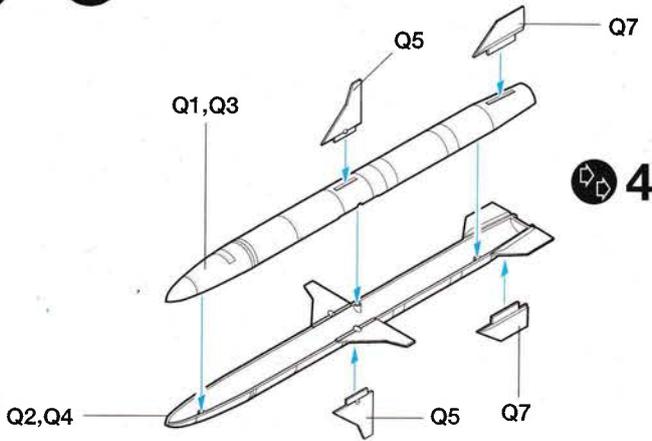
■ Mk.82 Snakeeye  
MK.82 「스네이크아이」형



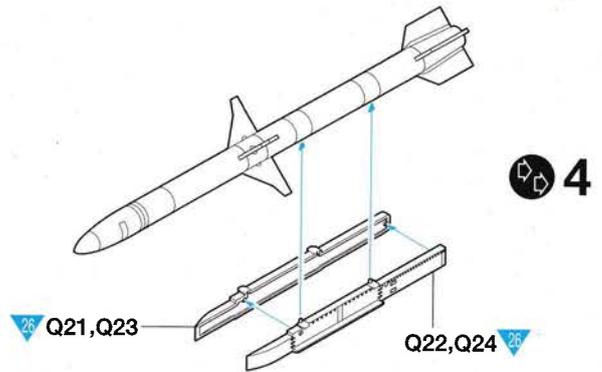
■ BRU-33 VER (Vertical Ejector Rack)  
BRU-33 VER 2연장 폭탄장착대



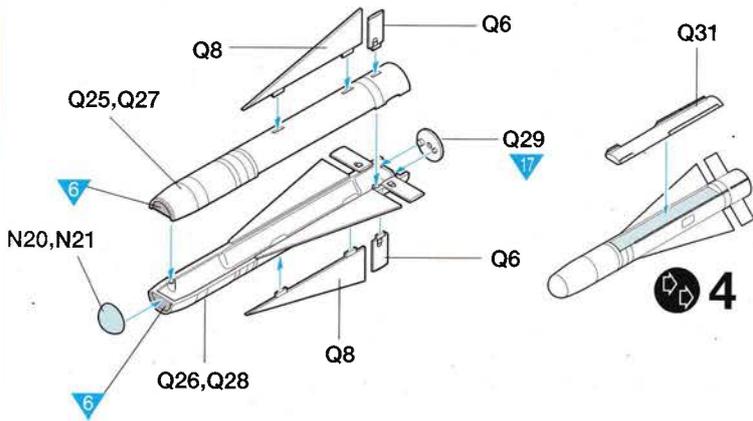
■ **AGM-88 HARM**  
AGM-88 「함」 대 레이더 미사일



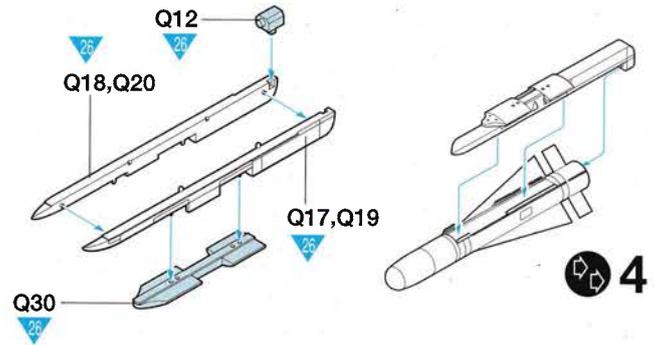
■ **LAU-118 Launcher**  
LAU-118 런처



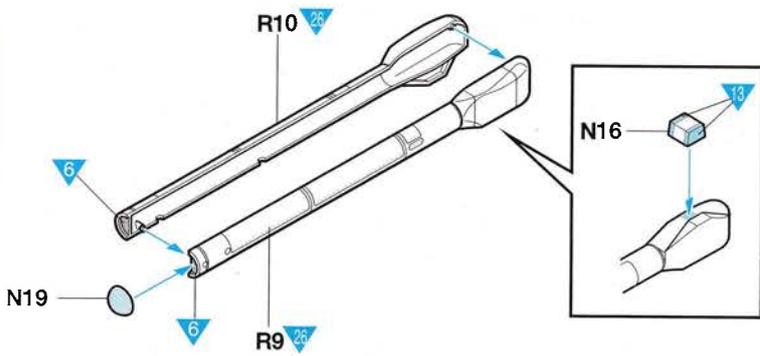
■ **AGM-65E Maverick**  
AGM-65E 매버릭 공대지 미사일



■ **LAU-117 Launcher**  
LAU-117 런처

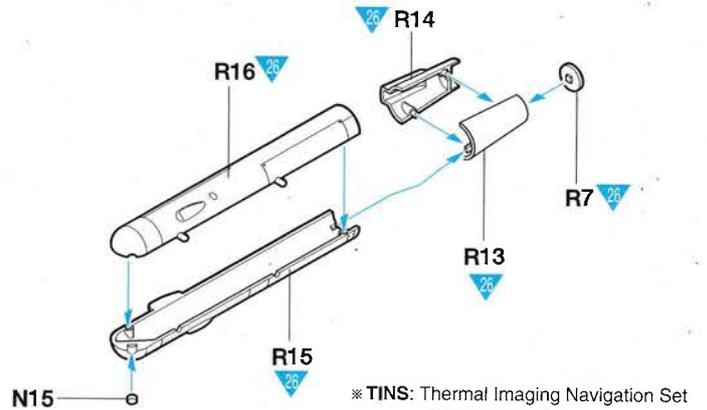


■ **AN/ASQ-173 LDT/SCAM pod**  
AN/ASQ-173 LDT/SCAM 포트



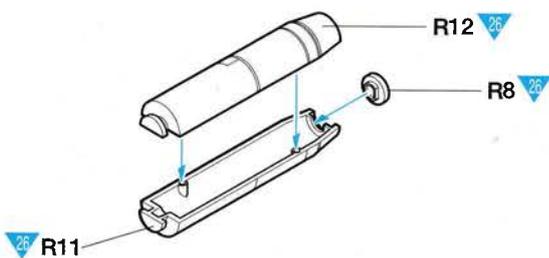
※ LDT/SCAM : Laser Detector Tracker/Strike Camera  
(레이저 탐지 추적/스트라이크 카메라 장치)

■ **AN/AAR-50 TINS pod**  
AN/AAR-50 TINS 포트

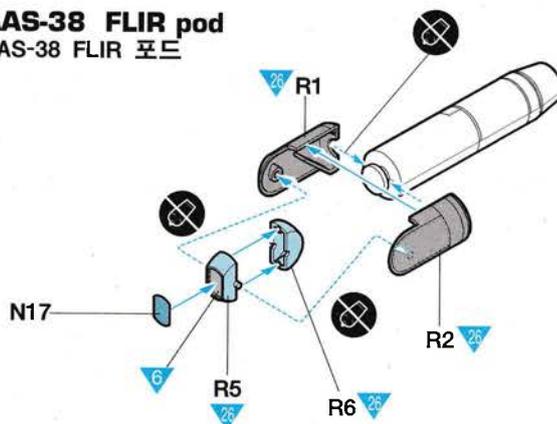


※ TINS: Thermal Imaging Navigation Set  
(열영상 항법장치)

■ **AN/AAS-38 FLIR pod**  
AN/AAS-38 FLIR 포트



※ FLIR : Forward Looking Infrared  
(전방감시 적외선 장치)

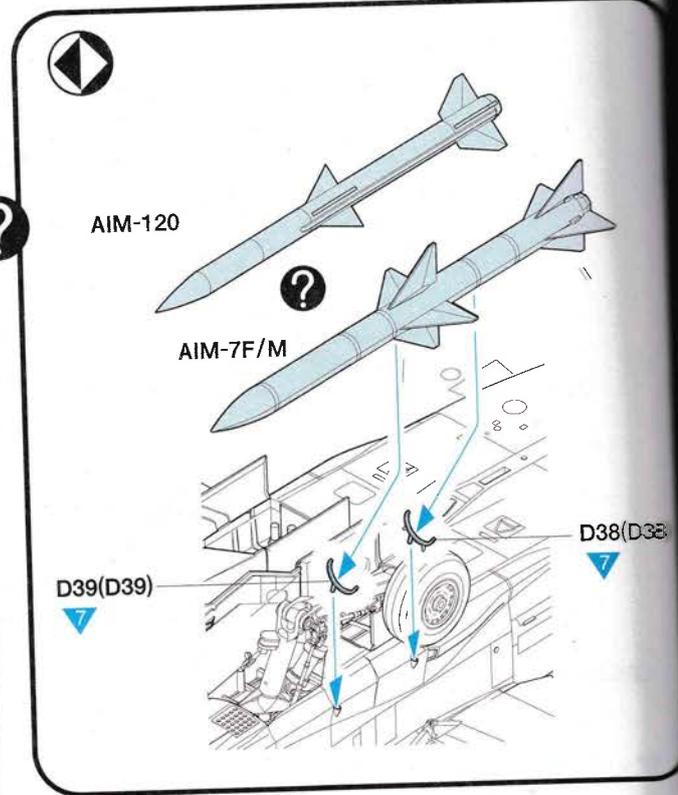
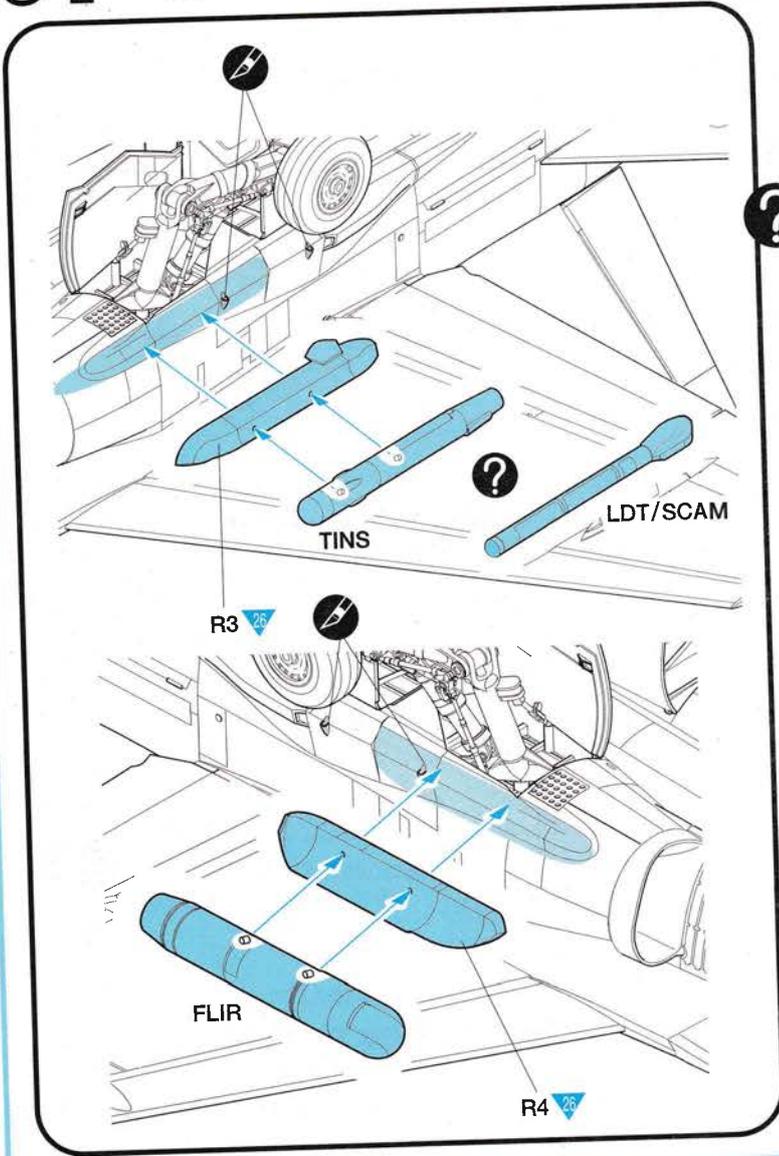


# 51 STEP



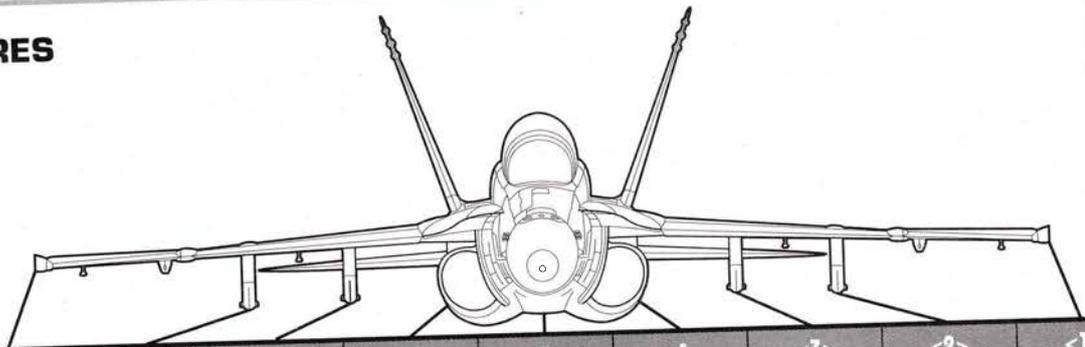
※ OPTIONAL.

취향에 따라 선택하십시오.



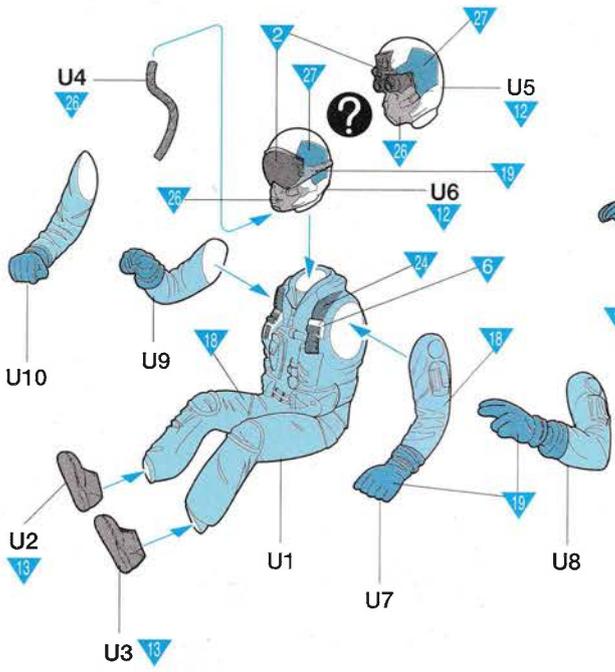
## EXTERNAL STORES

외부 무장 장착도

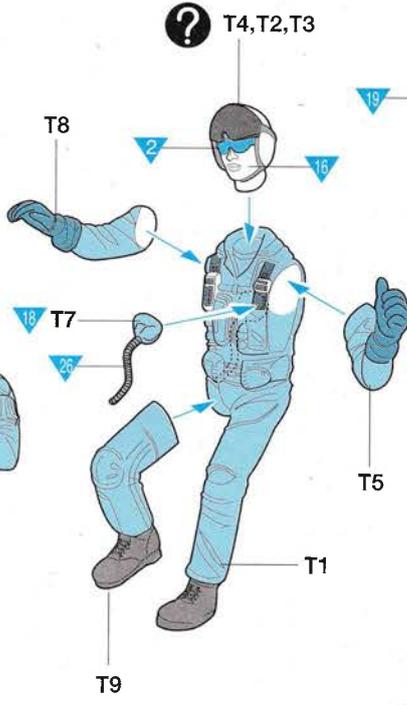


Weapons	Sta. No.	<9>	<8>	<7>	<6>	<5>	<4>	<3>	<2>	<1>
AIM-9L/M		●	● ●		●		●		● ●	●
AIM-7F/M					●		●		● ●	
AIM-120			● ●			●		●		
330 gal. Fuel tank								● ●	●	
GBU-31			●	●				●	● ●	
GBU-10			●	●				●	● ●	
GBU-24			●	●				●	● ●	
MK.82 / Snakeeye(+VER)			● ●	● ●		● ●		● ●	● ●	
AGM-84D/-84E			●	●				●	●	
AGM-88			●	●				●	●	
AGM-65E			●	●						
AN/RSQ-173 LDT/SCAM					●					
AN/AAR-50 TINS					●					
AN/AAS-38 FLIR							●			

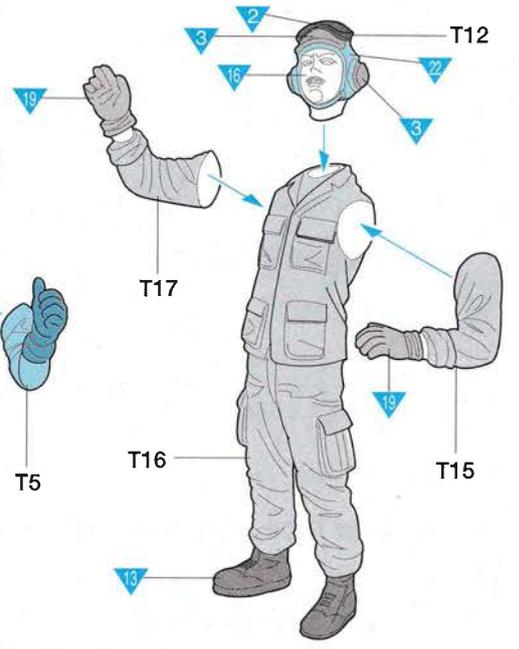
PILOT 1  
조종사 1



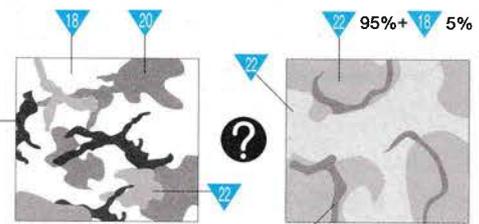
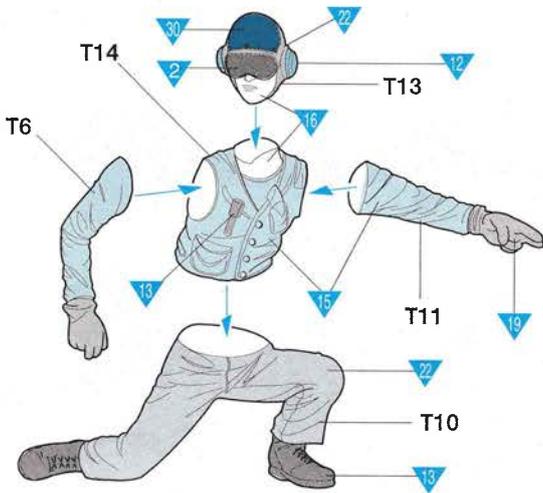
PILOT 2  
조종사 2



Marines Ground Crew  
미 해병대 지상요원



Navy Catapult Officer  
미 해군 함모발함 장교



OPTIONAL (<54>, <67>, <U1> ~ <U3>, <U5>, <U7> ~ <U20>, <U24>)  
필요에 따라 자유롭게 응용하여 활용하십시오.

(EX/사용예)

Yellow/노랑

<Plane Director>  
항공기 유도

Green/녹색 White/흰색

<Plane Inspector>  
항공기 안전 점검

Red/빨강색

<Ordnance/Crash & Salvage>  
무장취급/사고처리

Green/녹색 Yellow/노랑

<Arresting Gear/Catapult Crew>  
이착함점검요원

Green/녹색

<Maintenance/Catapult & Arresting Crew>  
정비/이착함 관리요원

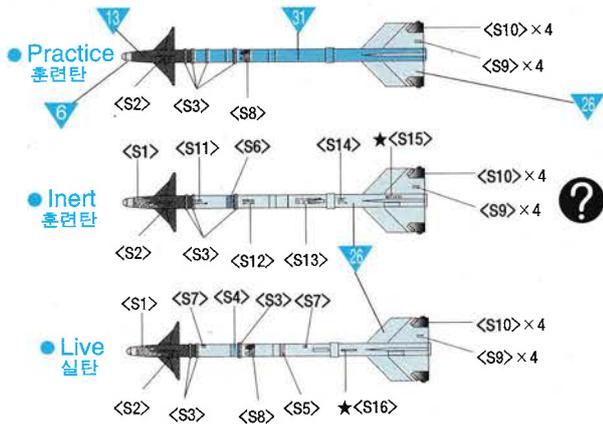
Purple/자주색

<Aviation Fuel>  
항공연료관리

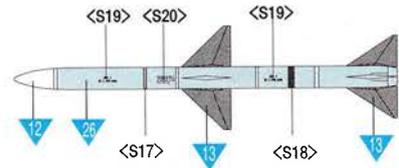
**[ AIRCRAFT WEAPONS ]** 무장 ★

★ : Both side.  
양쪽면에 붙입니다.

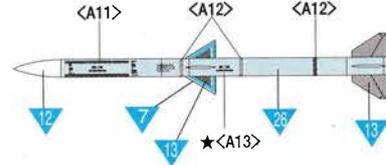
■ AIM-9L/M Sidewinder



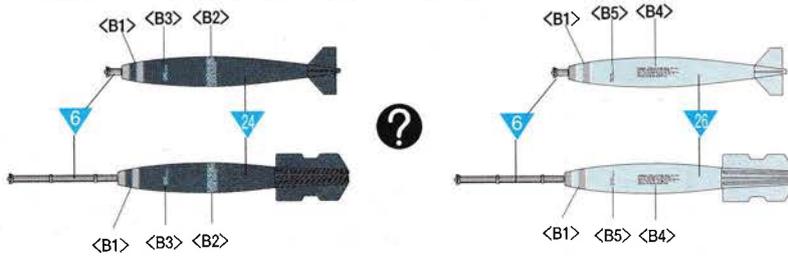
■ AIM-7F/M Sparrow



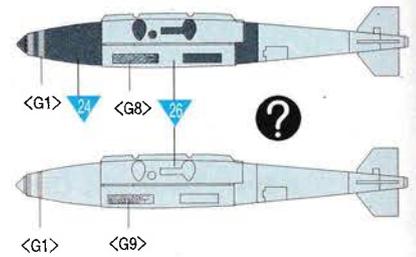
■ AIM-120 AMRAAM



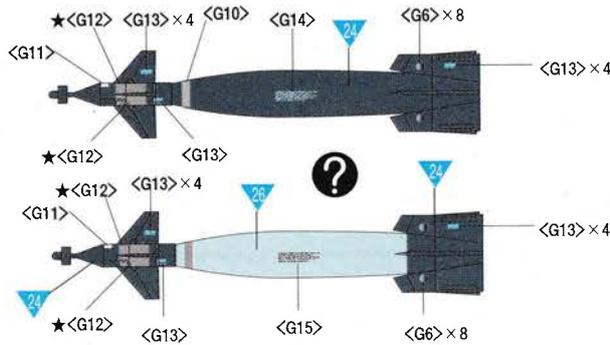
■ Mk.82 500lb Bomb / Mk.82 Snakeye



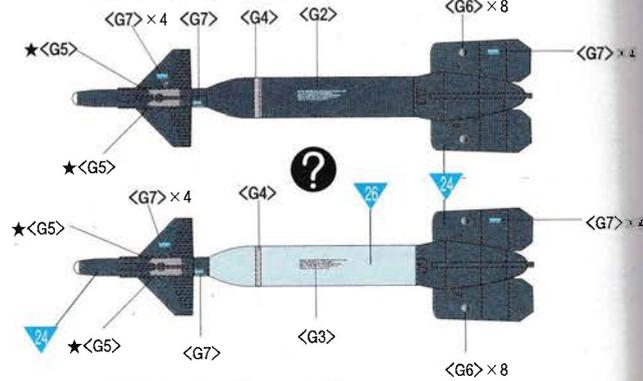
■ GBU-31 JDAM



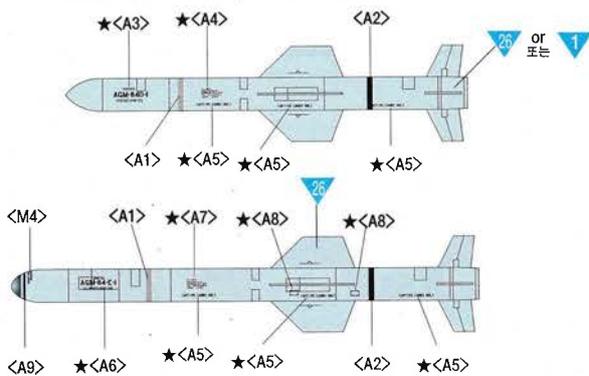
■ GBU-10 Paveway II



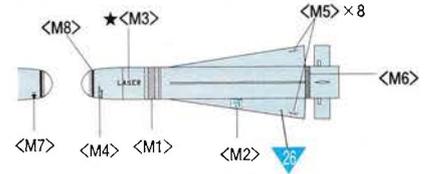
■ GBU-24 Paveway III



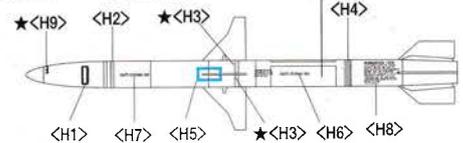
■ AGM-84D Harpoon/-84E SLAM



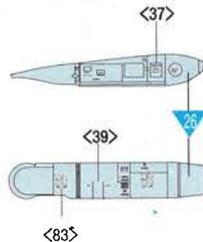
■ AGM-65E Maverick



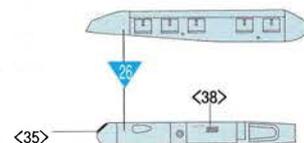
■ AGM-88 HARM



■ AN/AAS-38 FLIR



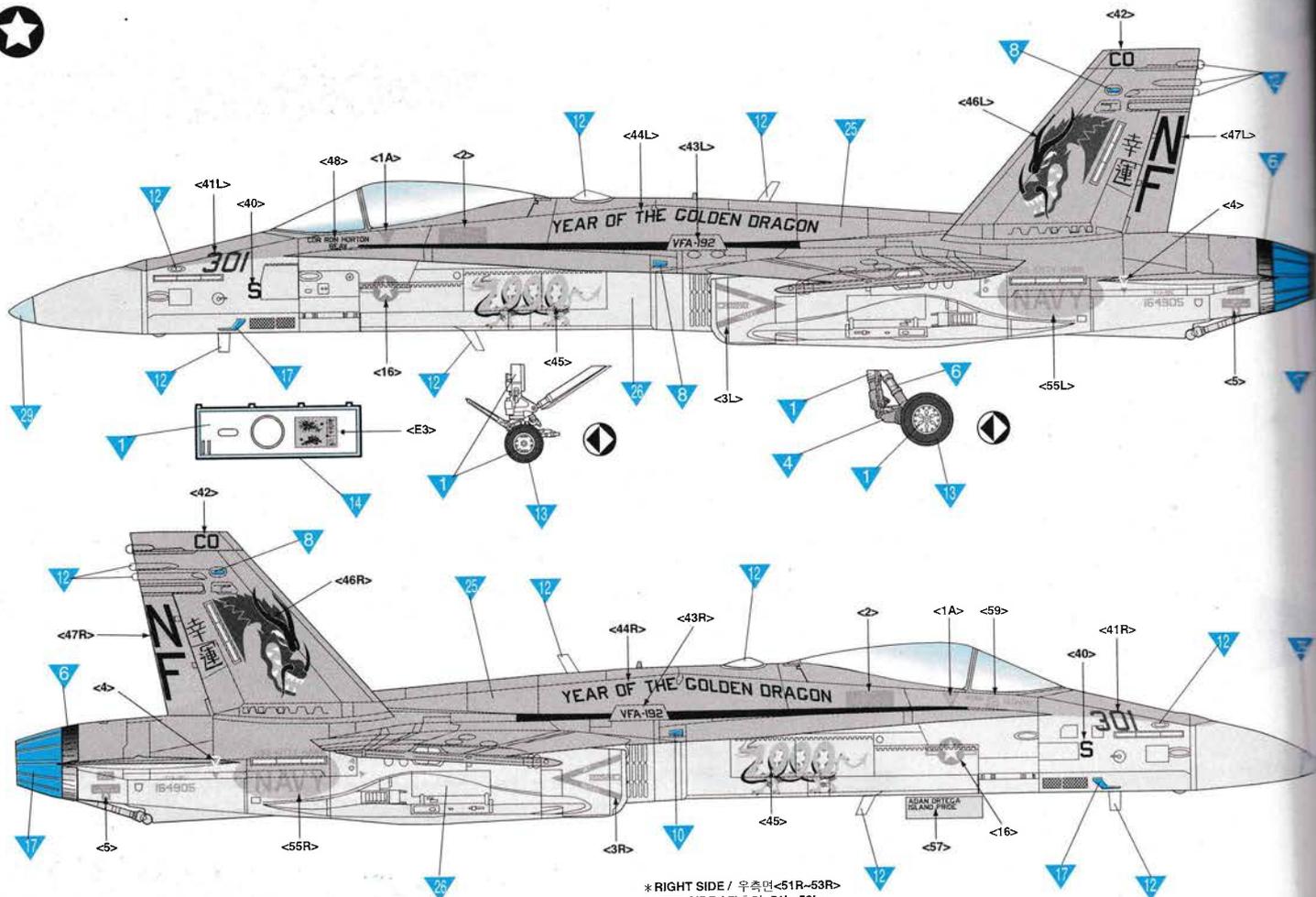
■ AN/AAR-50 TINS





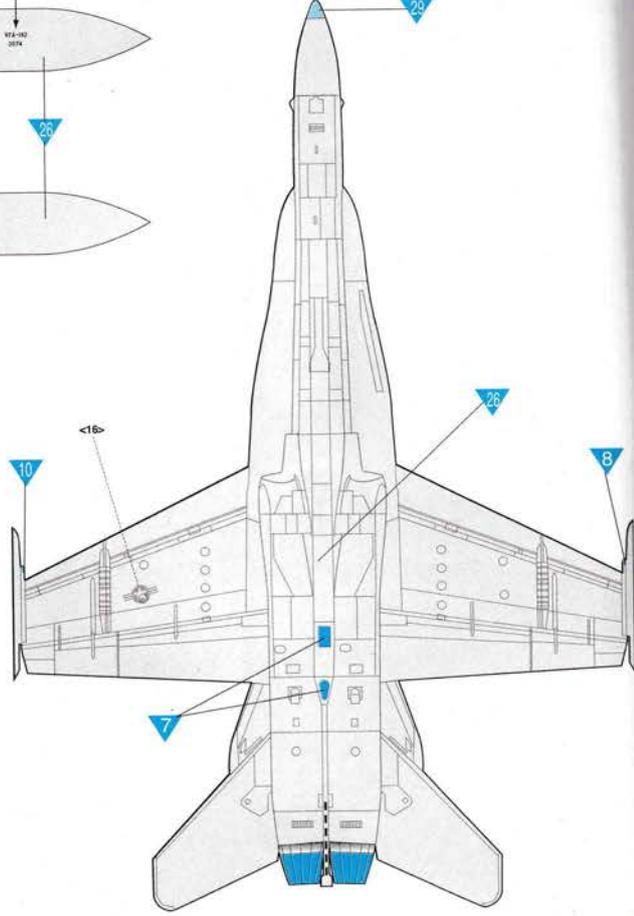
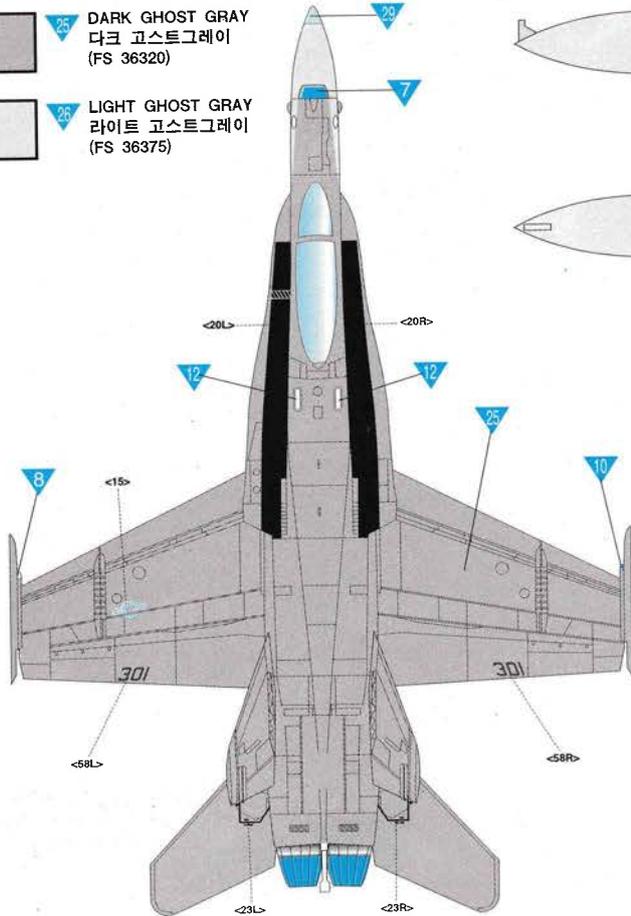
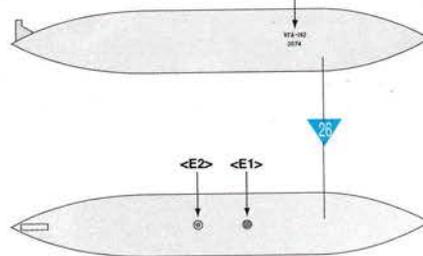


F/A-18C, CVW-5, USS Kitty Hawk, Bu.No 164905, VFA-192 "World Famous Golden Dragons", 2000  
 米海軍第5空母航空団、第192戦闘攻撃飛行隊“ワールド・フェイマス・ゴールデン・ドラゴンズ”(空母キティホーク搭載)、2000年  
 미해군 제5항모항공단, 제192전투공격비행대 “월드 페이머즈 골든 드래곤즈” 소속기 (항모 키티호크 탑재), 2000년



\* RIGHT SIDE / 우측면 <51R-53R>  
 \* LEFT SIDE / 좌측면 <51L-53L>

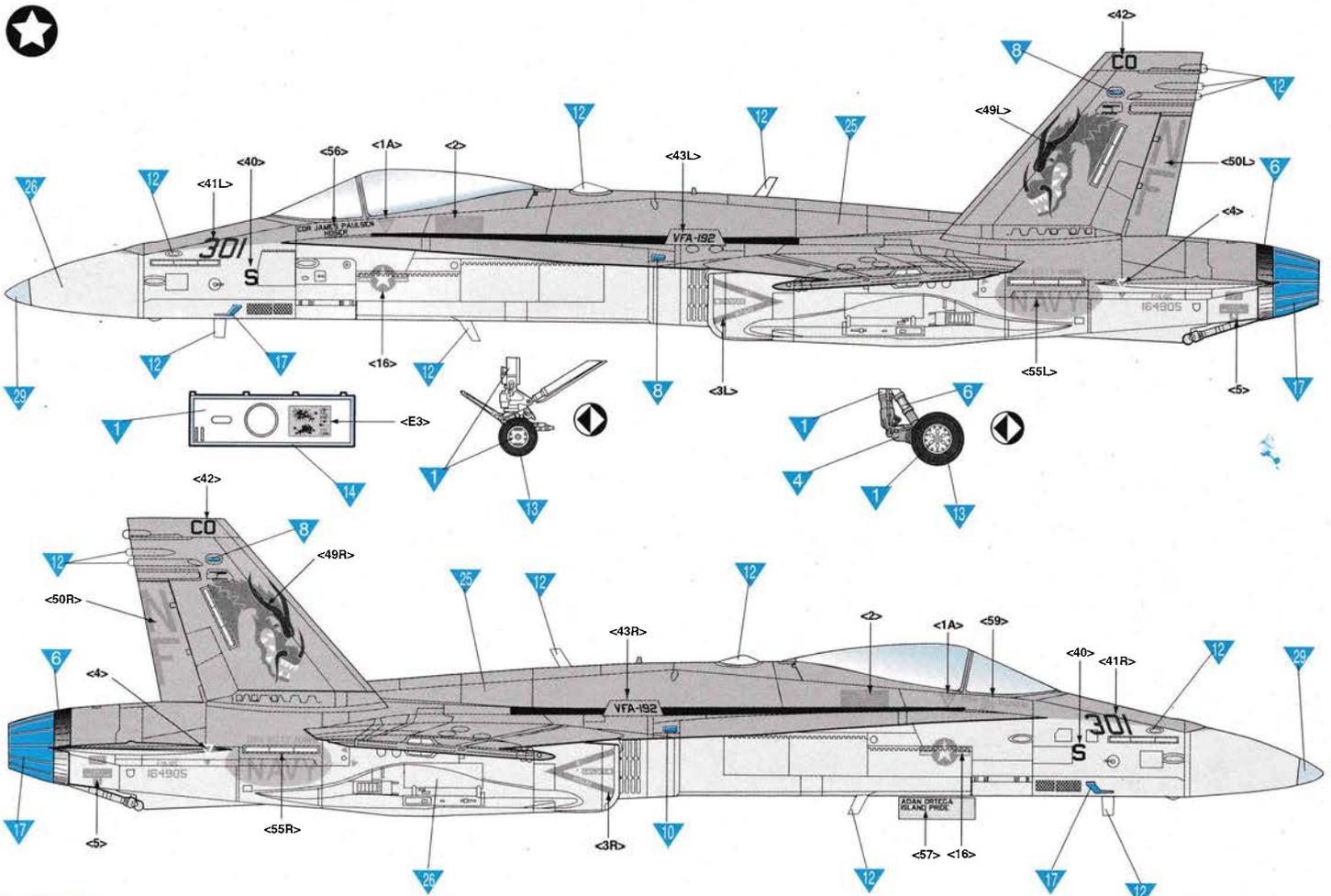
-  **26** DARK GHOST GRAY  
다크 고스트그레이  
(FS 36320)
-  **26** LIGHT GHOST GRAY  
라이트 고스트그레이  
(FS 36375)



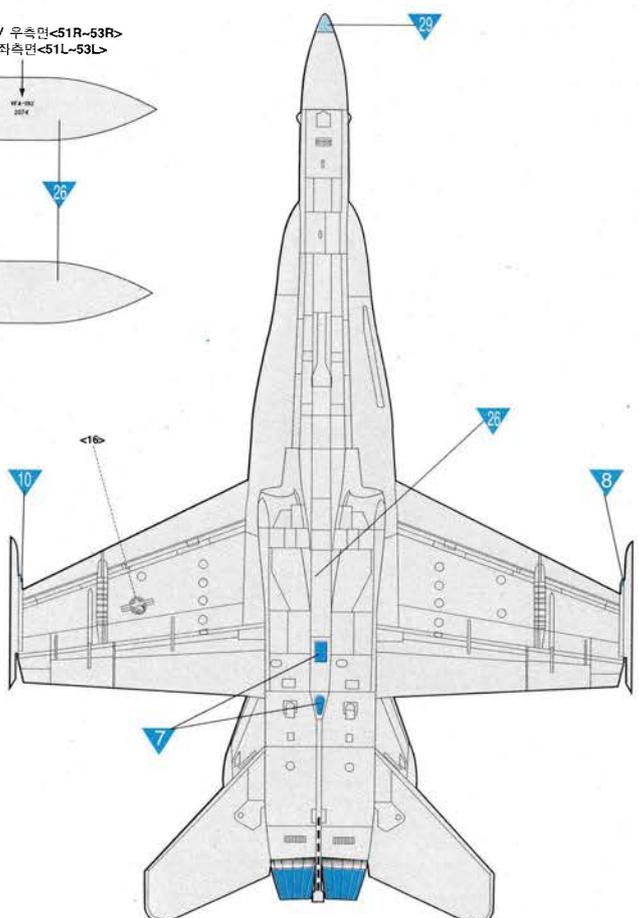
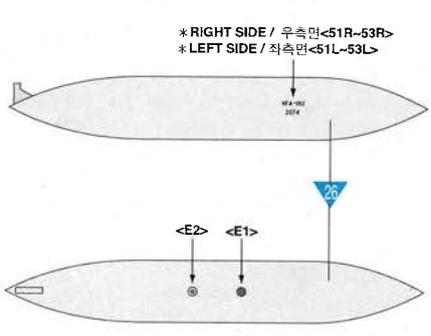
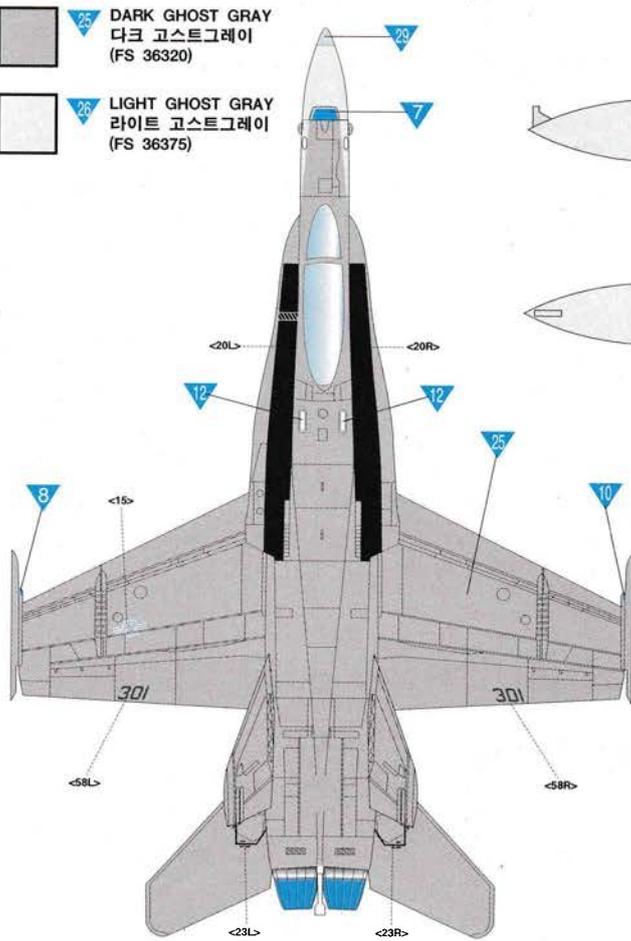
## 2

F/A-18C, CVW-5, USS Kitty Hawk, Bu.No 164905, VFA-192 "World Famous Golden Dragons", 2001

米海軍第5空母航空団、第192戦闘攻撃飛行隊 "ワールド・フェイマス・ゴールデン・ドラゴンズ" (空母キティホーク搭載)、2001年  
 미해군 제5항모항공단, 제192전투공격비행대 "월드 페이머즈 골든 드래곤즈" 소속기 (항모 키티호크 탑재), 2001년

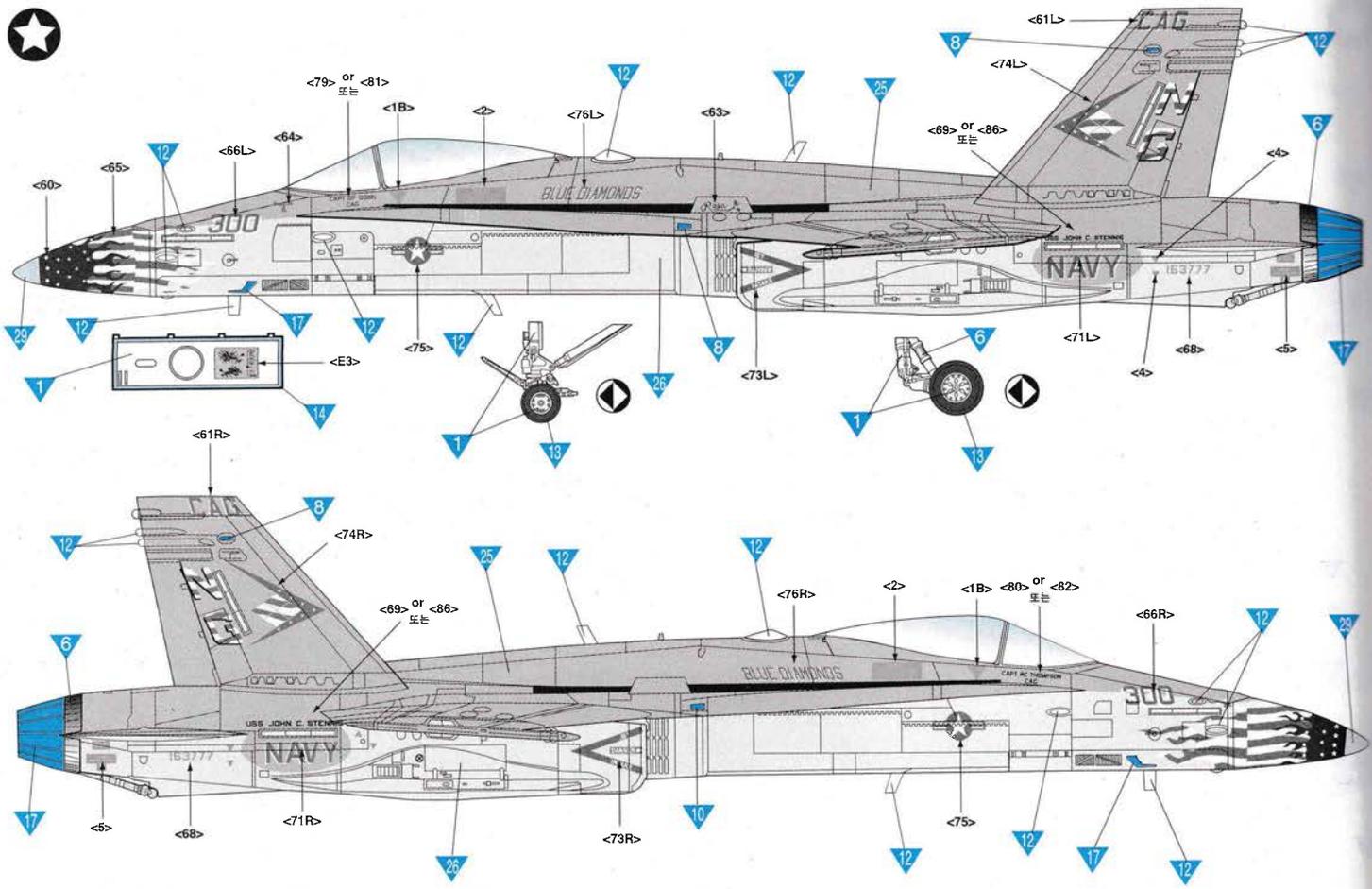


- 25 DARK GHOST GRAY  
다크 고스트그레이  
(FS 36320)
- 26 LIGHT GHOST GRAY  
라이트 고스트그레이  
(FS 36375)

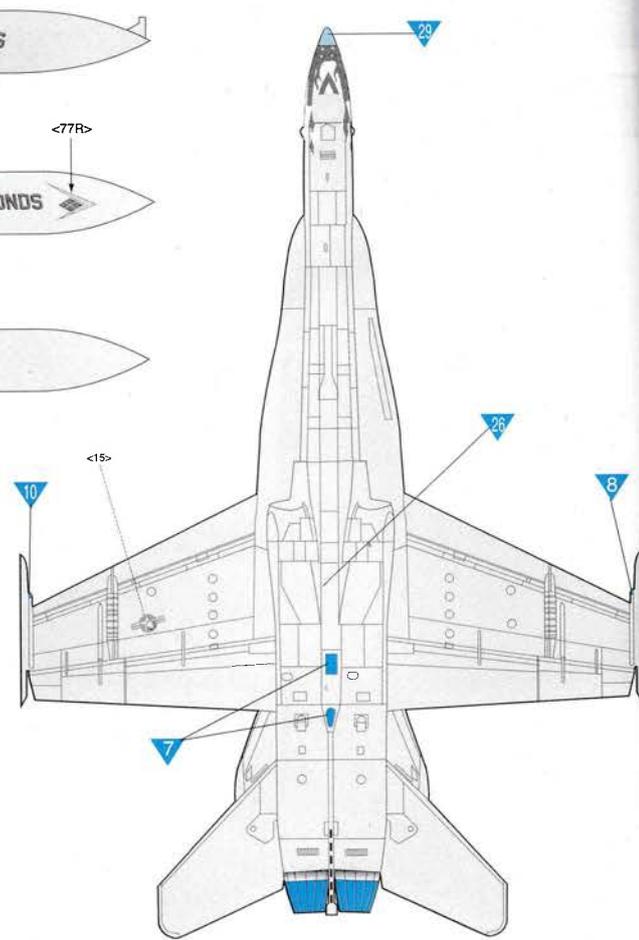
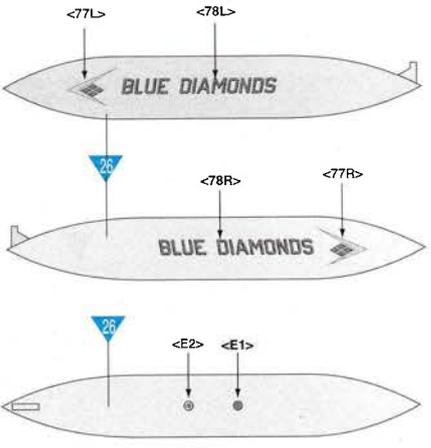
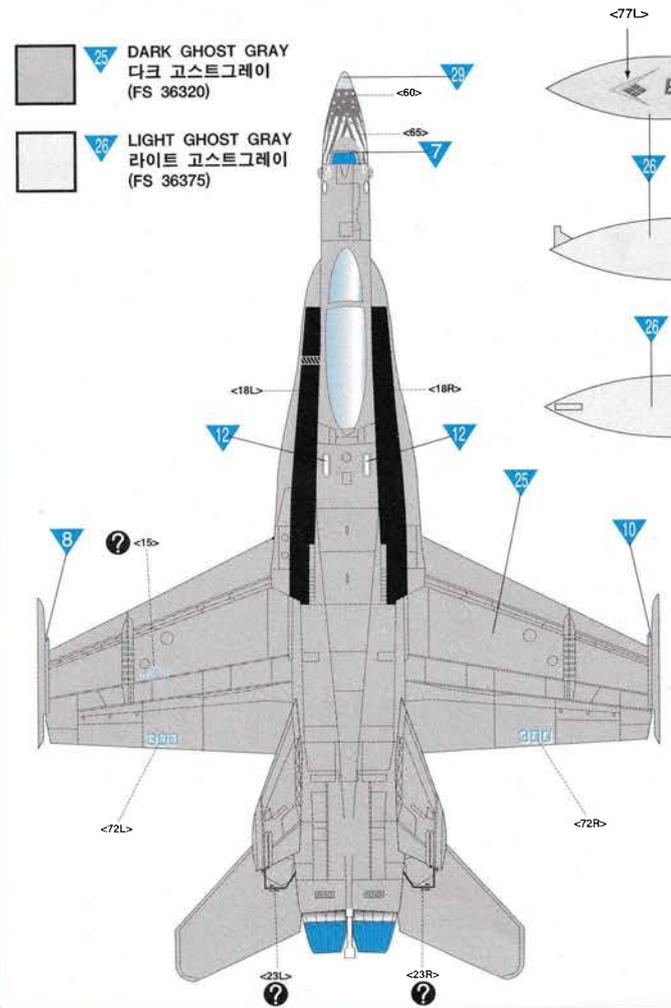


**3**

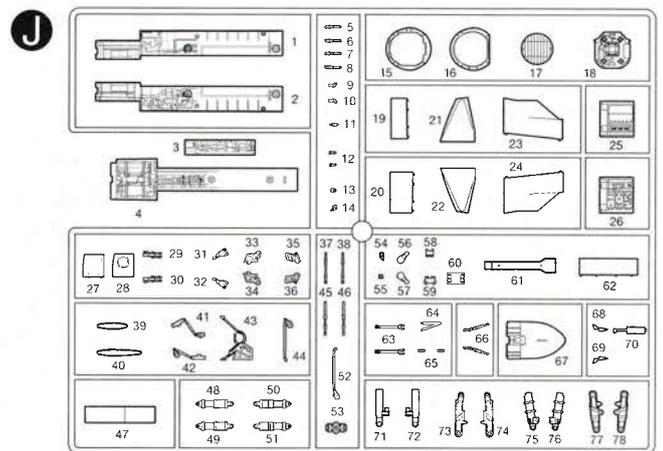
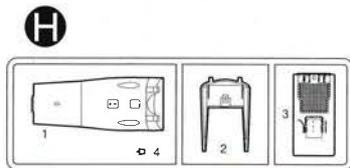
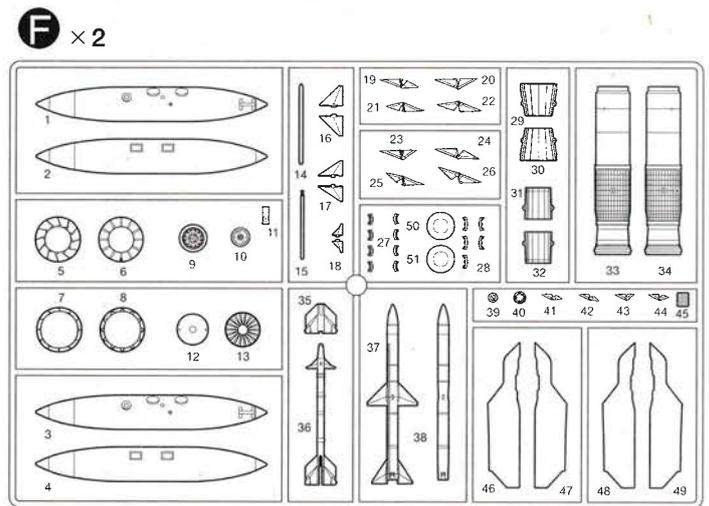
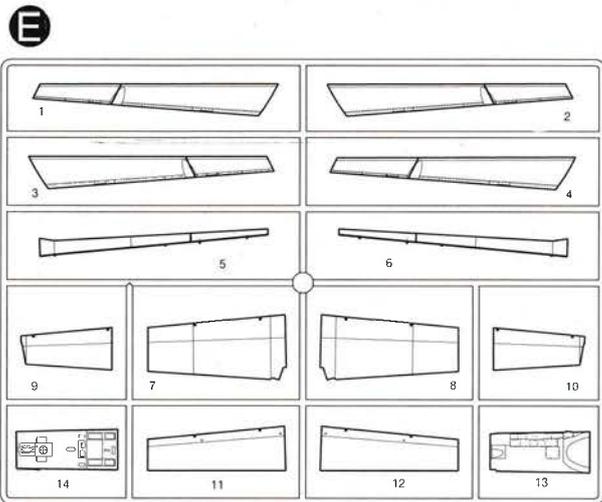
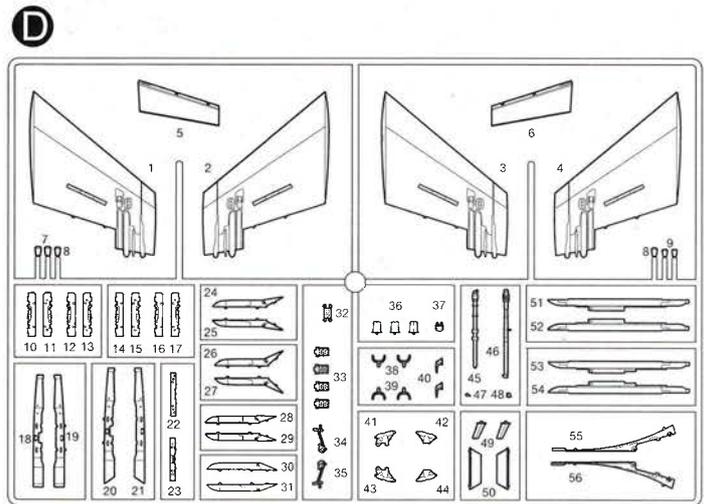
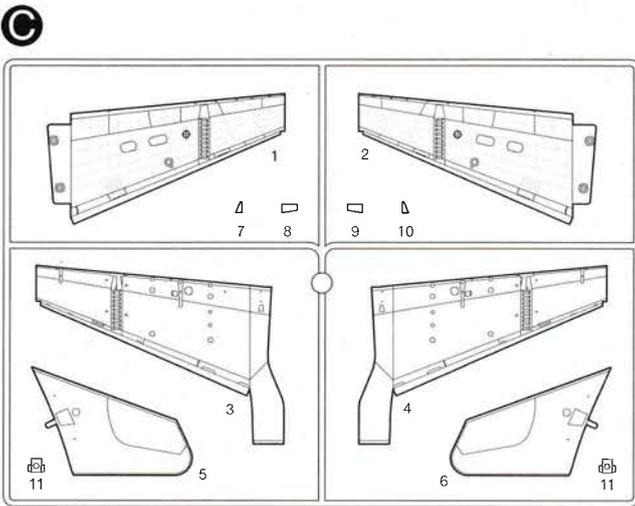
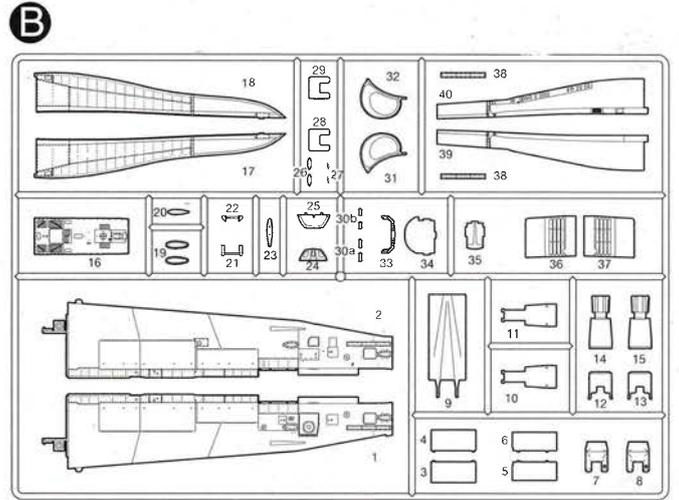
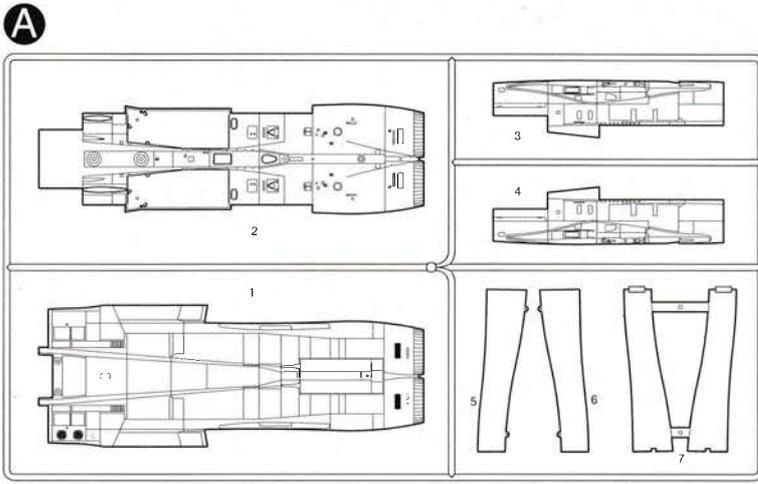
F/A-18C, CVW-9, USS John C. Stennis, Bu. No 163777, VFA-146 "Blue Diamonds", 2002  
 米海軍第9空母航空団、第146戦闘攻撃飛行隊、“ブルーダイヤモンド”(空母ジョンC.ステニス搭載)、2002年  
 미해군 제9항모항공단, 제146전투공격비행대 “블루 다이아몬드” 소속기 (항모 존 C. 스테니스 탑재), 2002년



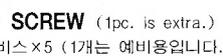
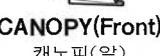
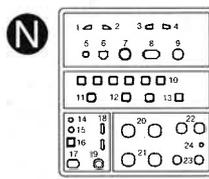
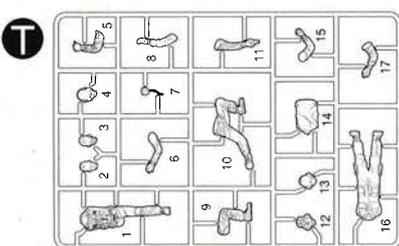
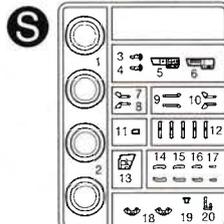
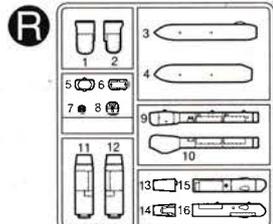
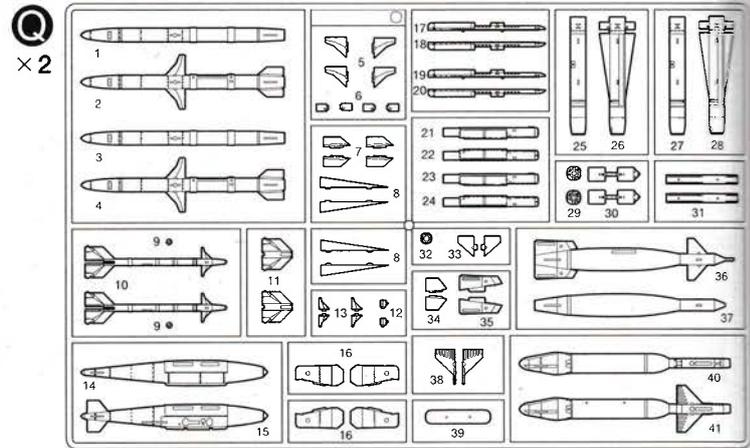
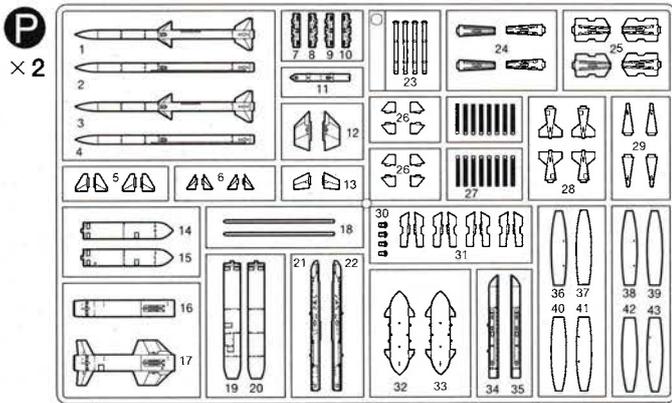
- 25** DARK GHOST GRAY  
다크 고스트그레이  
(FS 36320)
- 26** LIGHT GHOST GRAY  
라이트 고스트그레이  
(FS 36375)



# Parts Locating Diagram 부품도(1)



# Parts Locating Diagram 부품도(2)



■ Unused parts : B8, B11, B13, B15, B21, B22, B23, B29, B33, B34, B35, B36, B37, B38, B39, B40, B41, B42, B43, B44, B45, B46, B47, B48, B49, B50, B51, B52, B53, B54, B55, B56, B57, B58, B59, B60, B61, B62, B63, B64, B65, B66, B67, B68, B69, B70, B71, B72, B73, B74, B75, B76, B77, B78, B79, B80, B81, B82, B83, B84, B85, B86, B87, B88, B89, B90, B91, B92, B93, B94, B95, B96, B97, B98, B99, B100, B101, B102, B103, B104, B105, B106, B107, B108, B109, B110, B111, B112, B113, B114, B115, B116, B117, B118, B119, B120, B121, B122, B123, B124, B125, B126, B127, B128, B129, B130, B131, B132, B133, B134, B135, B136, B137, B138, B139, B140, B141, B142, B143, B144, B145, B146, B147, B148, B149, B150, B151, B152, B153, B154, B155, B156, B157, B158, B159, B160, B161, B162, B163, B164, B165, B166, B167, B168, B169, B170, B171, B172, B173, B174, B175, B176, B177, B178, B179, B180, B181, B182, B183, B184, B185, B186, B187, B188, B189, B190, B191, B192, B193, B194, B195, B196, B197, B198, B199, B200, 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3	RED	ROT	ROUGE	レッド	유광빨강색
4	YELLOW	GELB	JAUNE	イエロー	유광노랑색
5	ORANGE	ORANGE	ORANGE	オレンジ	오렌지
6	SILVER	SILBER	ARGENT	シルバー	은색
7	GUNMETAL	METALL- GRAU	GRIS ACIER	ガンメタル	건메탈
8	CLEAR RED	ROT, REIN	ROUGE CLAIR	クリア-レッド	클리어 레드
9	CLEAR ORANGE	ORANGE, REIN	ORANGE CLAIR	クリア-オレンジ	클리어 오렌지
10	CLEAR BLUE	BLAU, REIN	BLEU CLAIR	クリア-블루	클리어 블루
11	CLEAR GREEN	GRÜN, REIN	VERT CLAIR	クリア-グリーン	클리어 그린
12	FLAT WHITE	MATTWEIß	BLANC MAT	つや消しホワイト	무광흰색
13	FLAT BLACK	MATTSCHWARZ	NOIR MAT	つや消しブラック	무광검정색
14	FLAT RED	ROT, MATT	ROUGE MAT	つや消しレッド	무광빨강색
15	FLAT YELLOW	GELB, MATT	JAUNE MAT	つや消しイエロー	무광노랑색
16	FLESH	FLEISCHFARBEN	CHAIR MAT	はだ色	살색
17	METALLIC GRAY	GRAUMETALLIC	GRIS MÉTAL	メタリックグレイ	흑철색
18	OLIVE GREEN	OLIVGRÜN	VERT OLIVE	オリブグリーン	올리브그린
19	KHAKI	KHAKI	KAKI	カーキ	카키
20	FLAT EARTH	ERDFARBE	TERRE MATE	フラットアース	플랫아스
21	DESERT YELLOW	WÜSTENSAND	JOUNE DÉSERTE	デザートイエロー	데저트옐로우
22	BUFF	LEDER	CHAMOIS	バフ	버프
23	RED BROWN	ROTBRAUN	ROUGE BRUN	レッドブラウン	레드브라운
24	OLIVE DRAB	BRAUN - OLIV	BRUN OLIVE	オリブドラブ	올리브드랍(국방색)
25	DARK GHOST GRAY	DUNKEL - SCHATTENGRAU	GRIS FANTÔME FONCÉ	ダークゴーストグレイ	다크 고스트그레이
26	LIGHT GHOST GRAY	HELLES - SCHATTENGRAU	GRIS FANTÔME CLAIR	ライトゴーストグレイ	라이트고스트그레이
27	GUNSHIP GRAY	DUNKELGRAU	GRIS FONCÉ	ガンシップグレイ	건쉽 그레이
28	DARK GULL GRAY	DUNKEL-MÖWENGRAU	GRIS MOUETTE FONCÉ	ダークガルグレイ	다크 걸그레이
29	RADOME TAN	FELLBRAUN	MARRON CLAIR RADOME	レド-ムタン	레이돔 탄
30	GREEN	GRÜN	VERT	グリーン	유광녹색
31	LIGHT BLUE	HELL BLAU	BLEU CLAIR	ライトブルー	라이트블루