ACADEMY
HOBBY MODEL KITS

1/72nd USAF F-16C "Multirole Fighter"

MCP
MULTI COLOR PARTS
This is a multicolored kit, which can be a precise reproduction of reality not having to paint.
본 제품은 도색 없이도 실물에 가깝게 재현할 수 있는 멀티 컬러 키트 입니다.

USAF F-16C

One of the key factors in a modern combat aircraft is versatility. A plane able to serve in a variety of roles can reduce the overall cost of operations by limiting the number of components needed for maintenance. If one type plane can serve effectively in fighter, bomber or reconnaissance roles, that is one thing, but if it only requires the mounting of detachable pods or racks without changing the machine itself, you have a virtual one-plane air force. The nimble General Dynamics F-16 fighting Falcon is just that machine. Winner of a light-weight fighter competition in 1975, the F-16 has become one of the most successful combat plane in history. It can carry more than thirty different types of offensive or defensive weapons and electronics pods in combinations weighing up to ten tons. It is permanently armed with a 20mm M61A rotary cannon located in the fuselage and usually carries a pair of AIM-9 sidewinder air to air missiles attached to it' s wingtips. The F-16 is one of the few post-Vietnam fighters to have engaged in combat, and it has proven to be as effective as it was intended. One of the most notable uses of the little fighter was in the bombing attack on Iraq' s nuclear weapons plant, destroying the operation before it could become a force of destruction. The nimble maneuverability of the Fighting Falcon makes it the ideal mount for the famous U.S.Air Force Thunderbird acrobatic demonstration team. At the peak of its performance it can exceed mach 2, yet it can twist and turn so tightly it can turn inside many modern jet adversaries. This permits it to perform the spectacular maneuvers that excite the air show crowds. The effectiveness of this little fighter has led to its use by NATO forces alongside the larger F-15Eagle. Besides the U.S.Air Force and navy, the F-16 is operated by a dozen other countries.

Data

Model: F-16C Form: Single turbopan light weight fighter The full width: 10m The whole full length: 15.03m Main wing: 27.87㎡ Weight: 7,618kg MTOW: 21,733kg Engine: PW F100-PW-229 Turbopan(29,000lb) × 1
Maximum speed: mach 2.0 more Service ceiling: 60,000ft Maximum range: 925km Arm: 20mm M61A1 a machine gun (one), AIM-9 sidewinder, AIM-120 Amraam, AGM-65 Maverick, AGM-88 Harm, Hard point 9ea and 6,895kg Load
Avionics: APG-68(V)3 Radar, ASPJ, LANTIRN Crewman: One person(D type Two person) Chodo fly: April. 20. 1995

[NAVER] KF-16 (KODEF Military Aircraft Almanac 2012-2013, 2011. 10. 25., Planet Media)

Warning before assembly of model kits
조립전의 주의사항

Take care not injure yourself while using the modeling tools to cut or trim parts.
공구를 이용하여 부품을 다듬고 자를 경우, 손을 다치지 않도록 주의를 기울여 주십시오.

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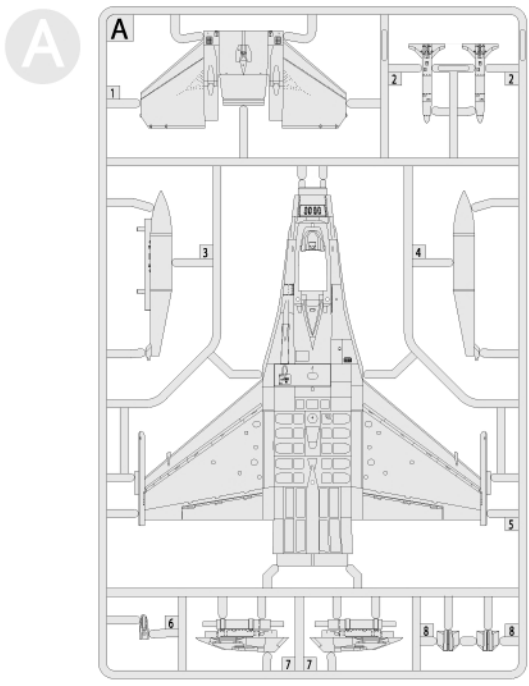
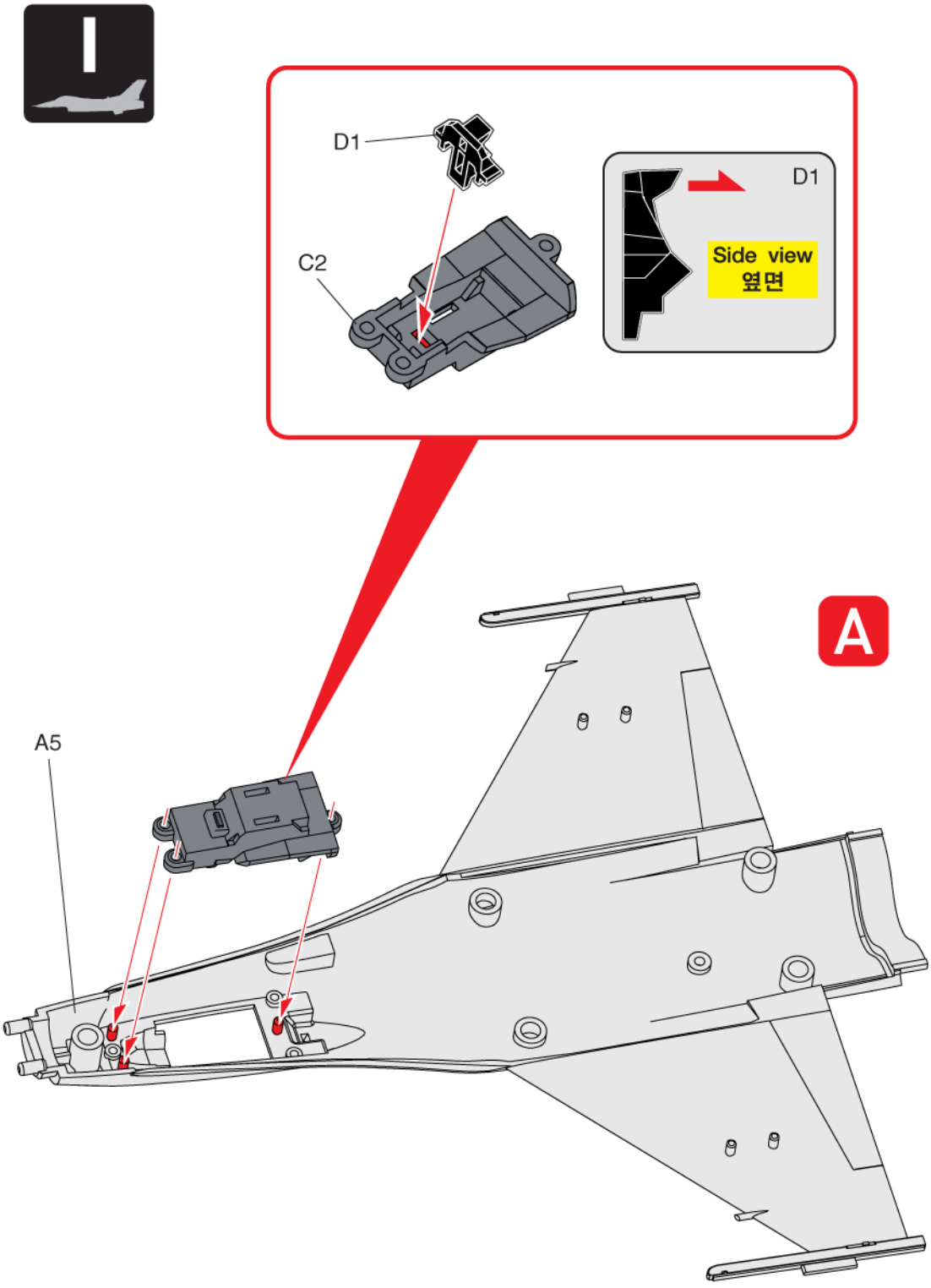
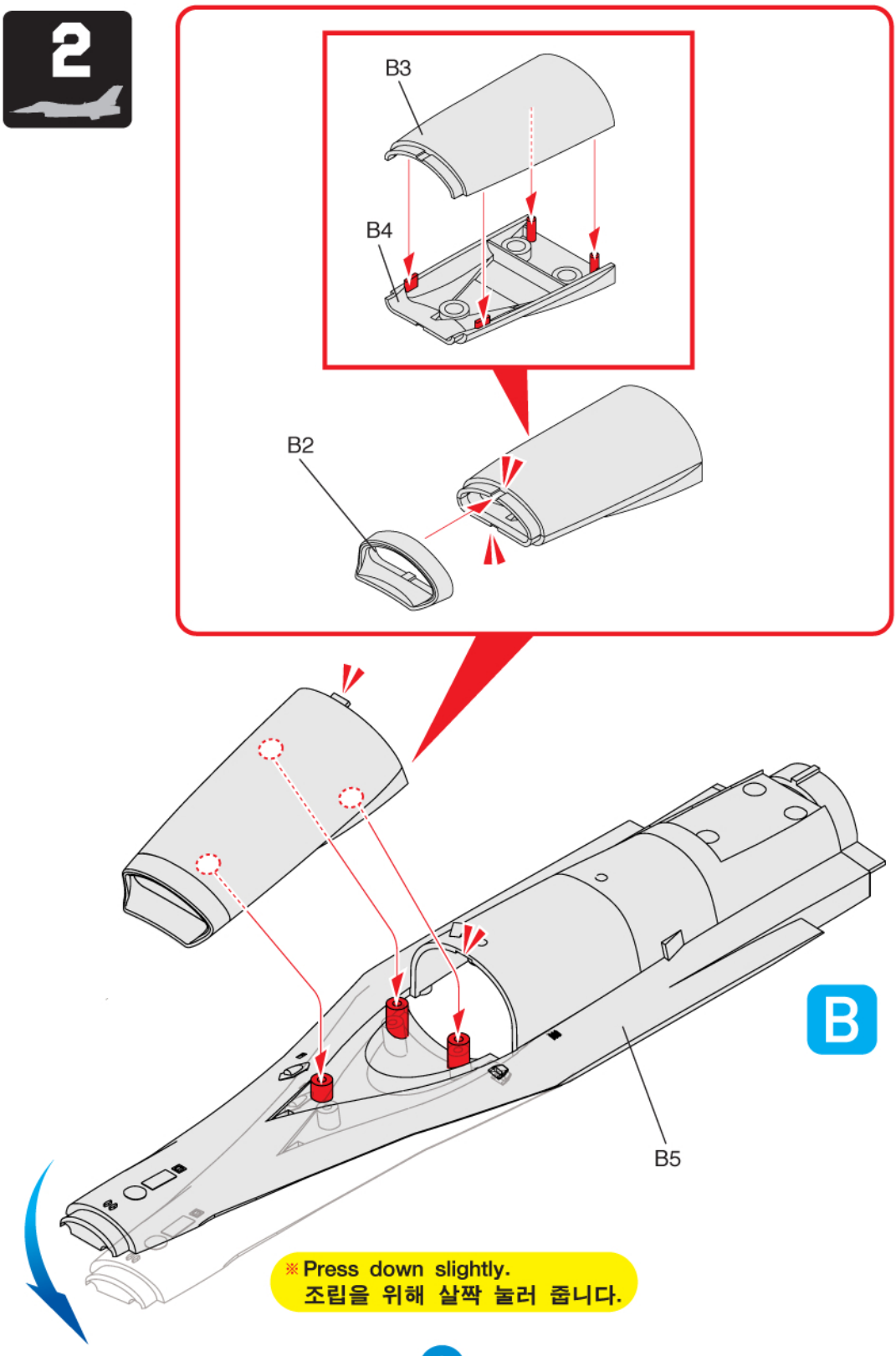
parts location diagram/ 부품도

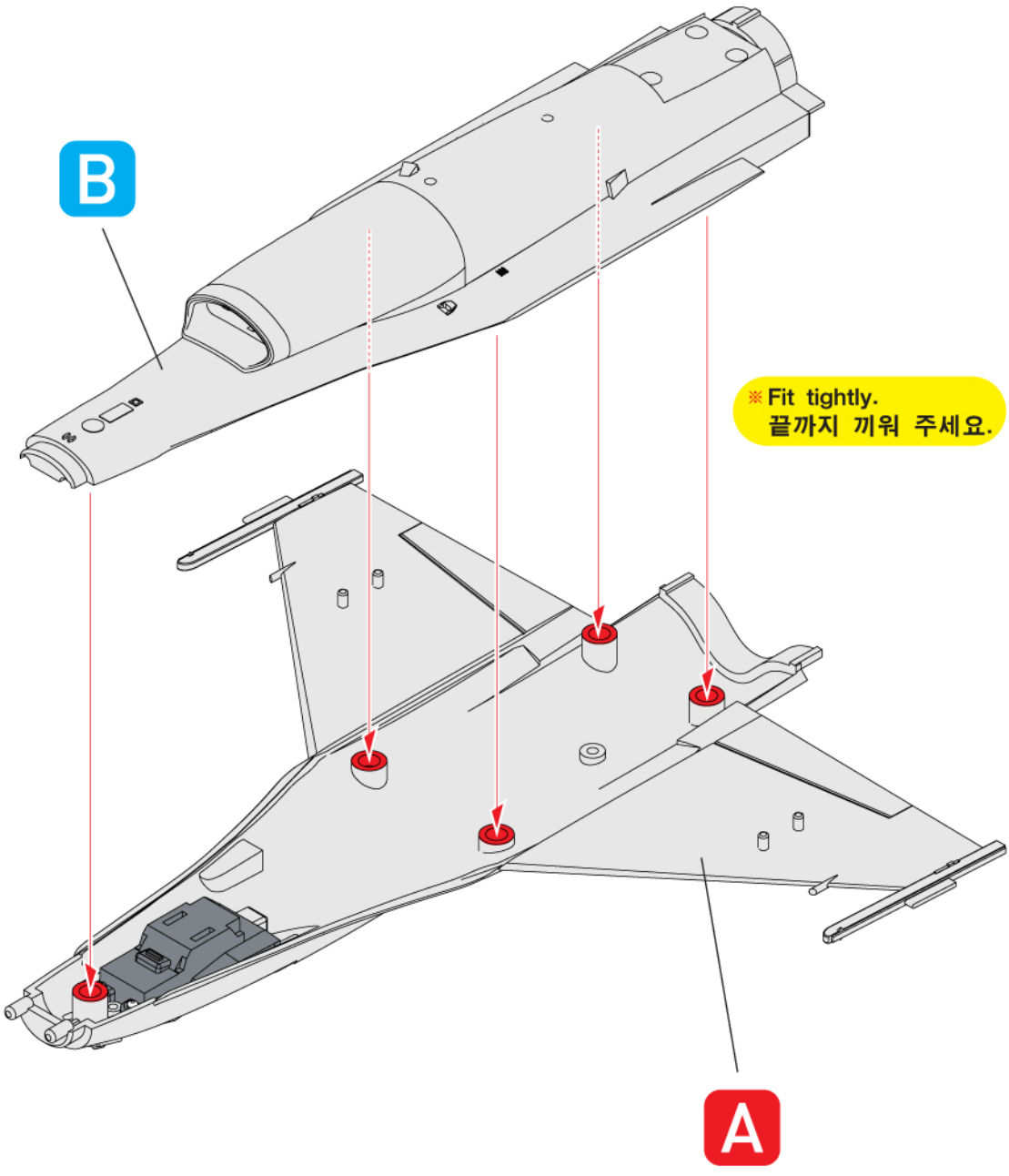
12541

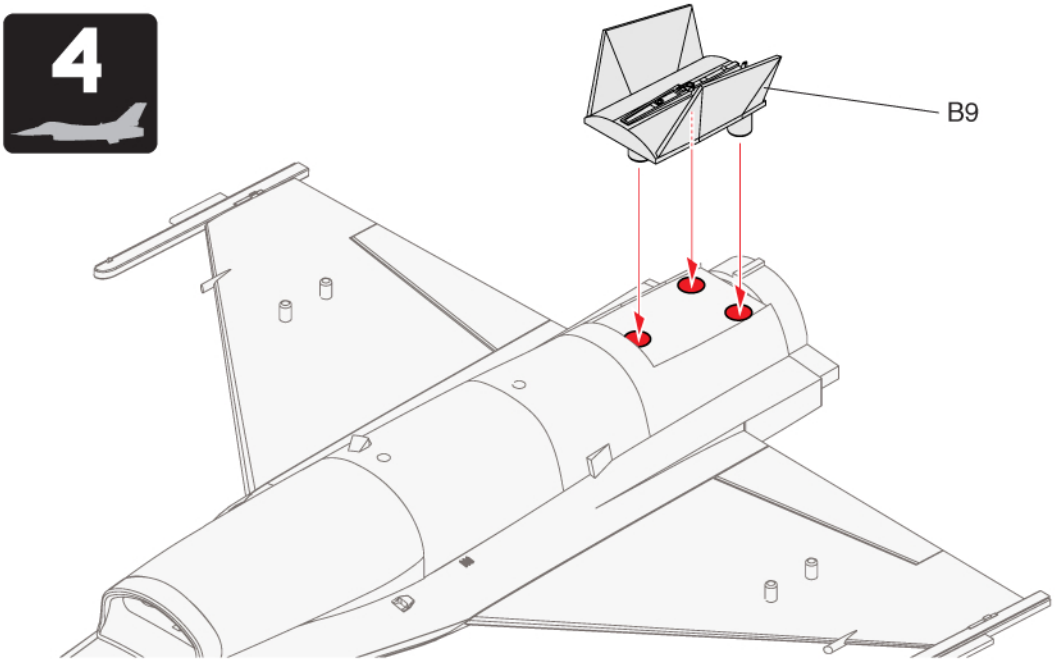


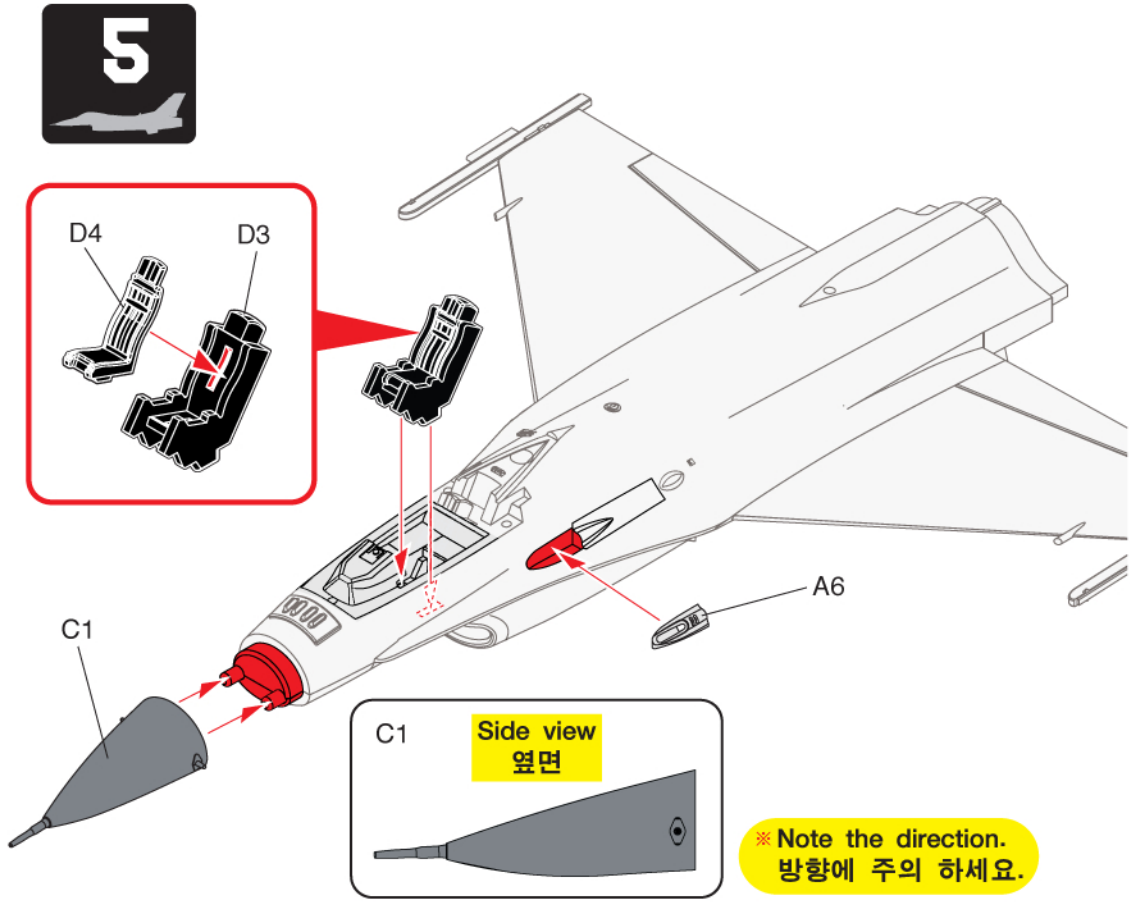

D1
C2
D1
Side view
옆면
A
A5

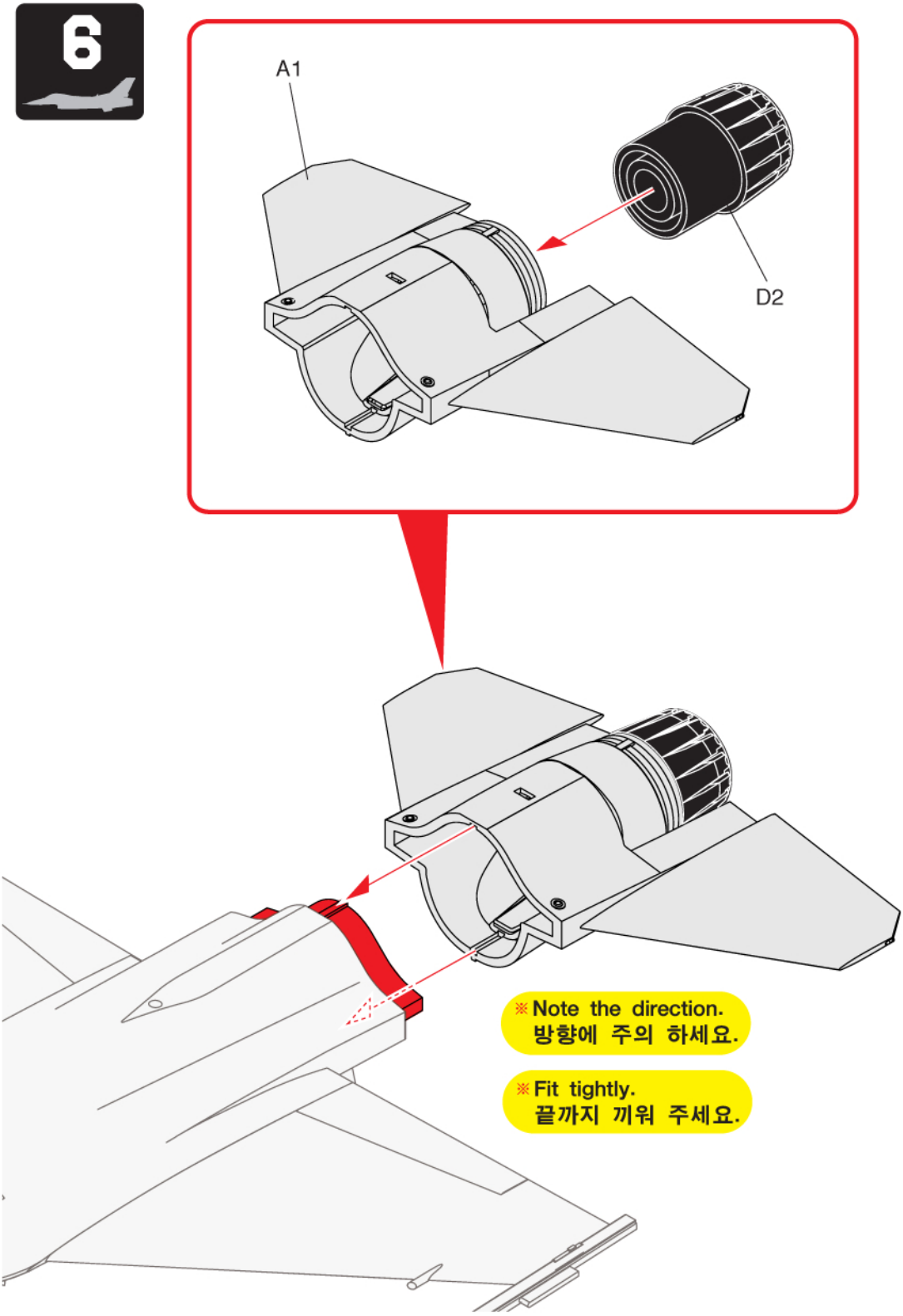

2
B3
B4
B2
B
B5
※Press down slightly.
조립을 위해 살짝 눌러 줍니다.

3

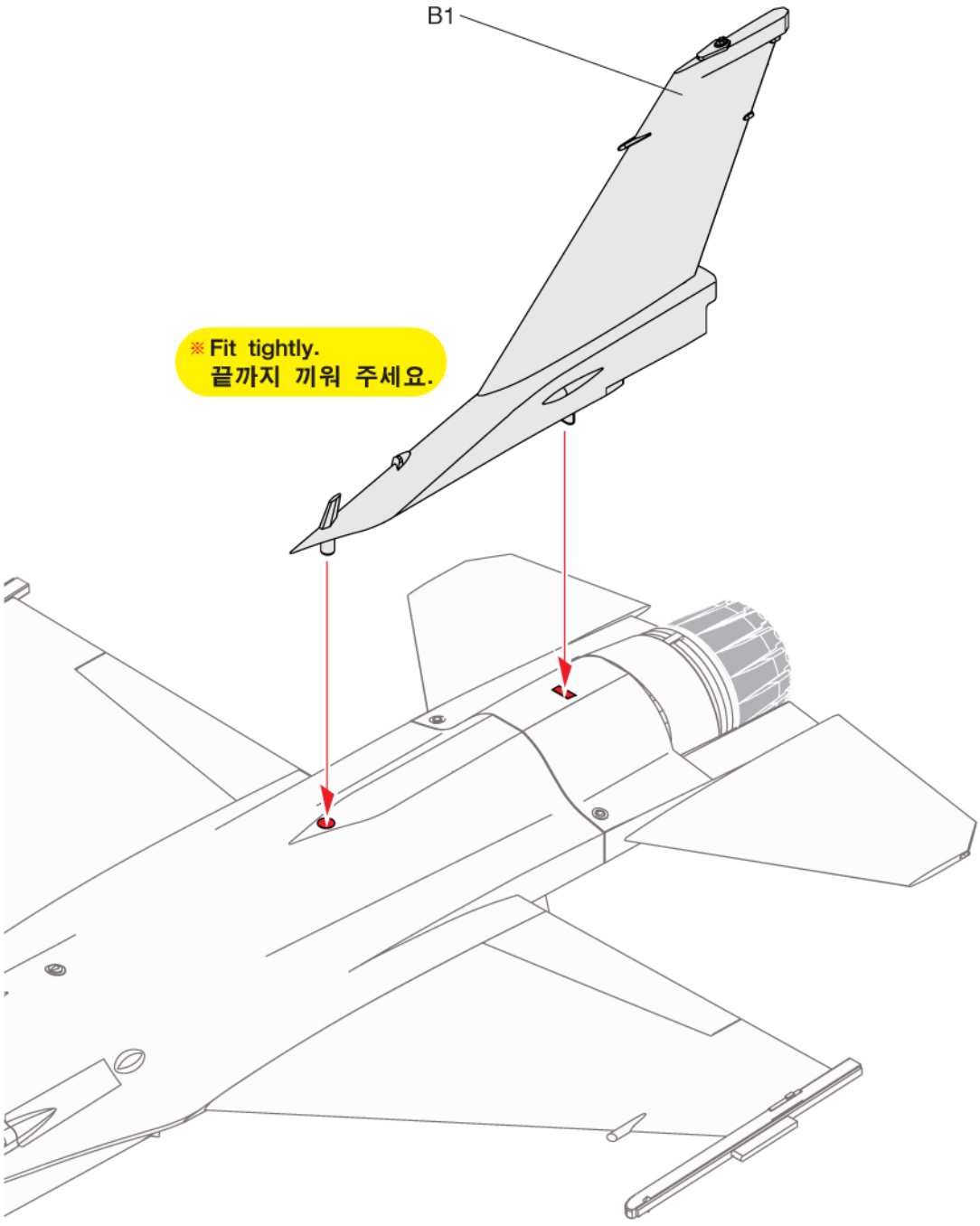



4
B9


5
D4
D3
A6
C1
C1
Side view
옆면
※Note the direction.
방향에 주의 하세요.


6
A1
D2
※Note the direction.
방향에 주의 하세요.
※Fit tightly.
끝까지 끼워 주세요.

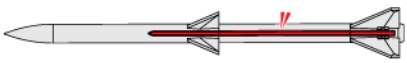
7



※ Not to damage or crack the clear part.
투명 캐노피 부품을 끼울때는 깨짐이나 흠집에 주의 해 주세요.

Canopy(Clear)
캐노피(투명부품)

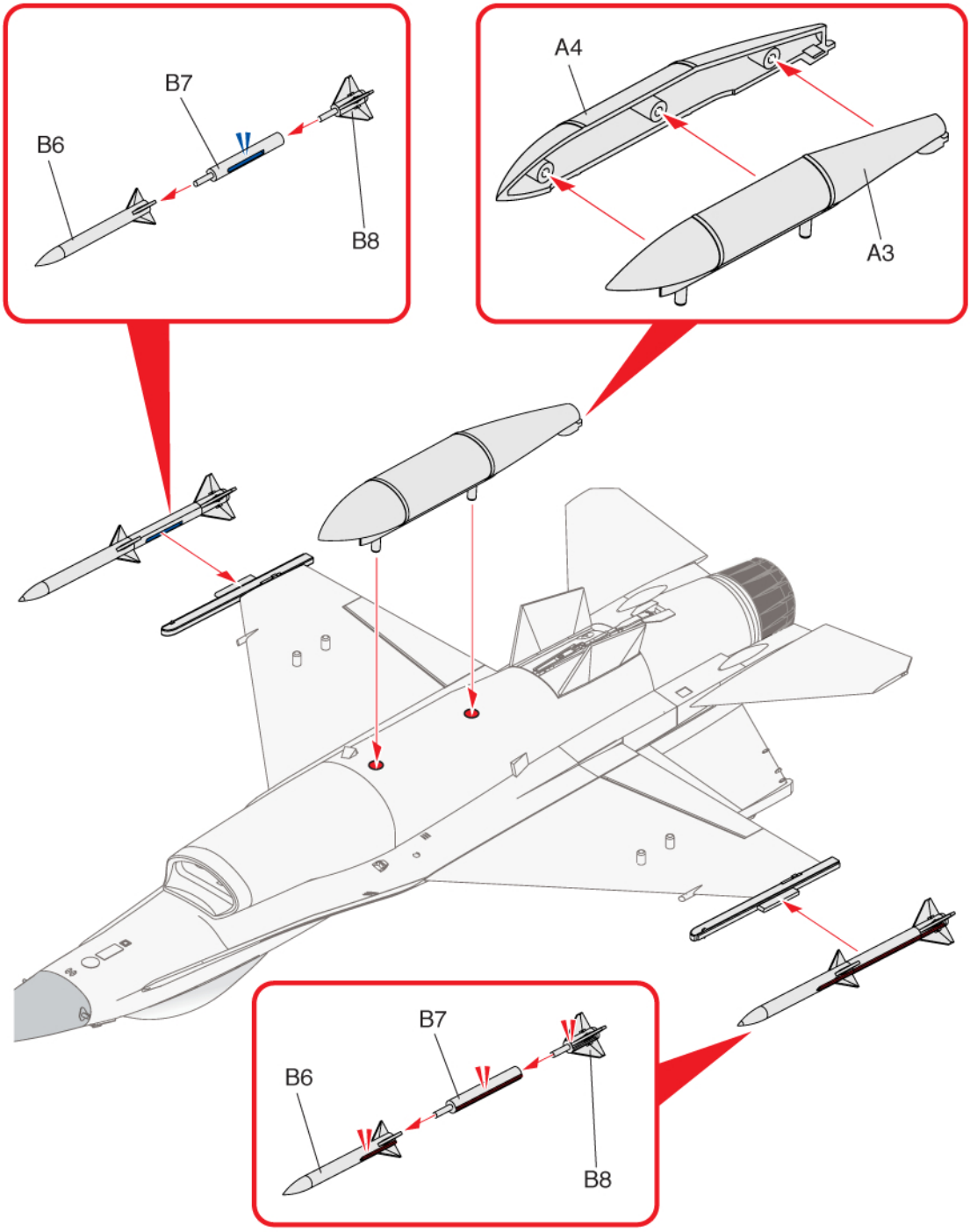
9



Side view
옆면

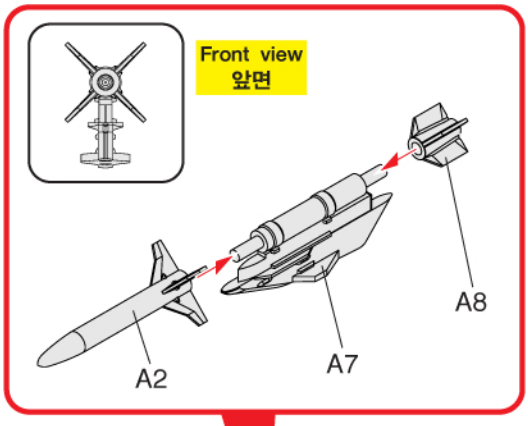
Front view
앞면

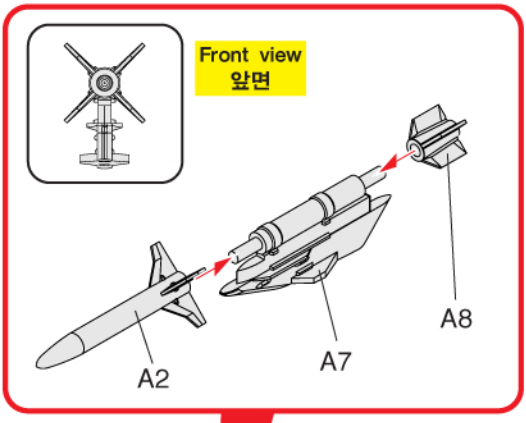
※ Assemble red lined detail to be straight.
빨간색으로 표시된 부분이 일직선을 이루도록 조립 해 주세요.

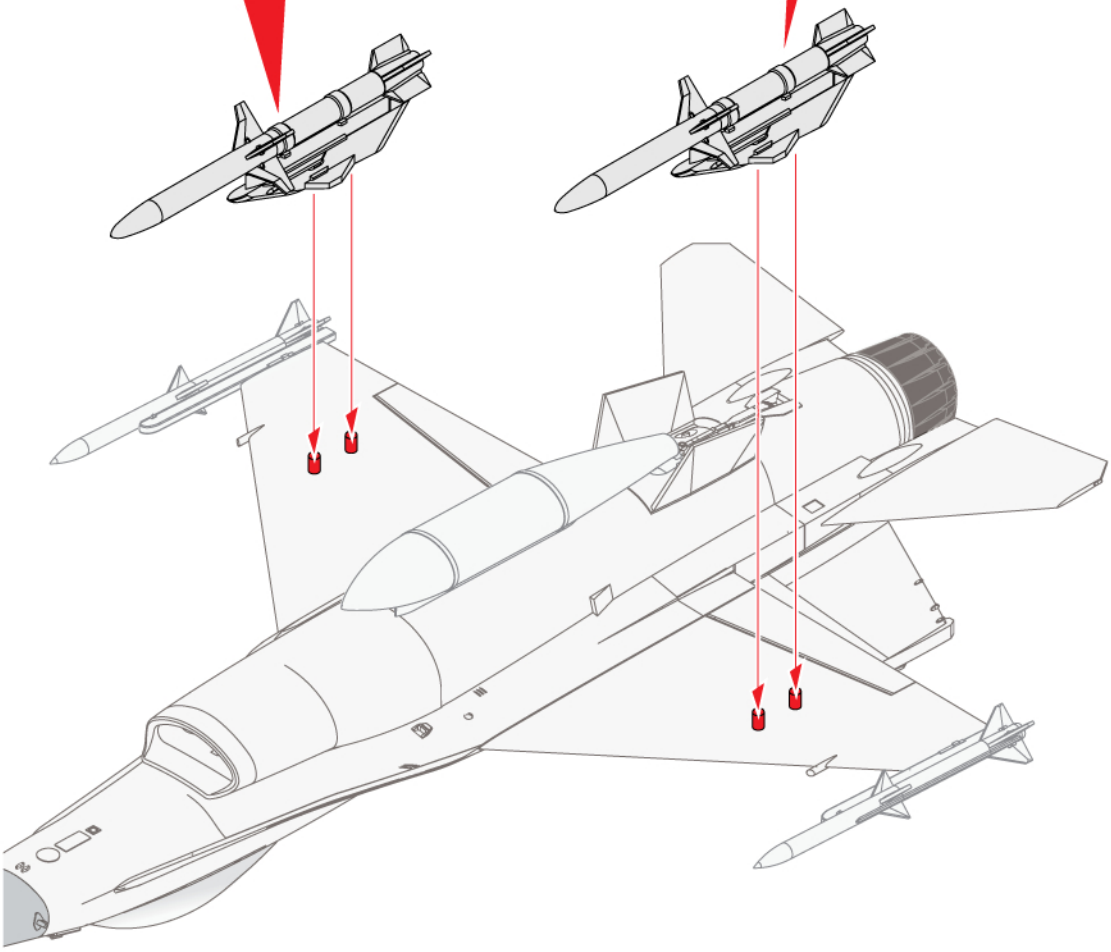


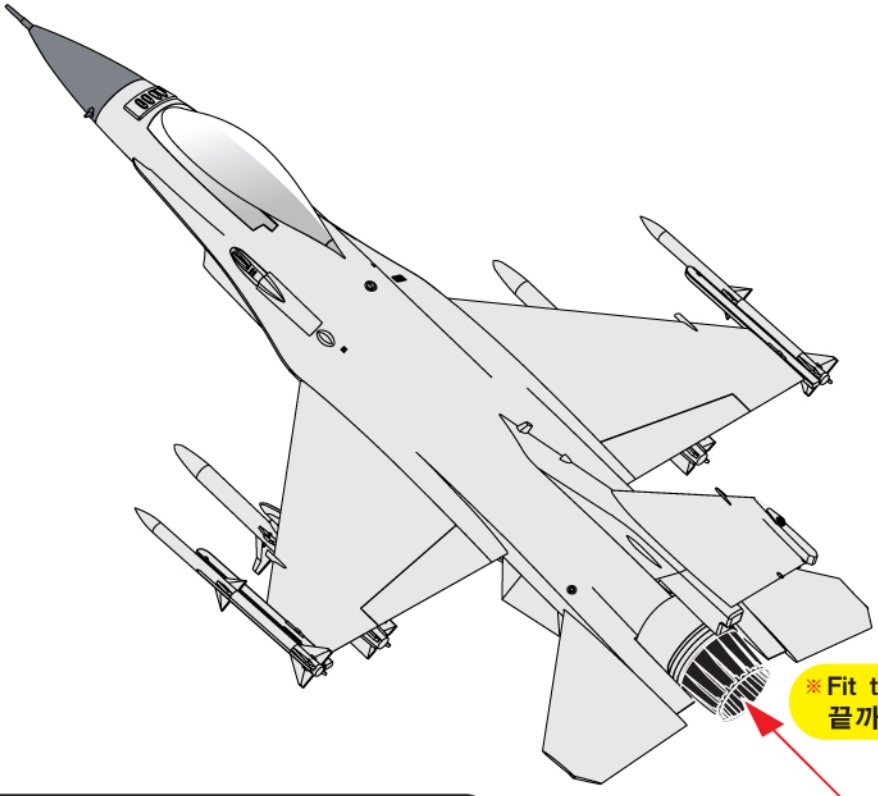
10

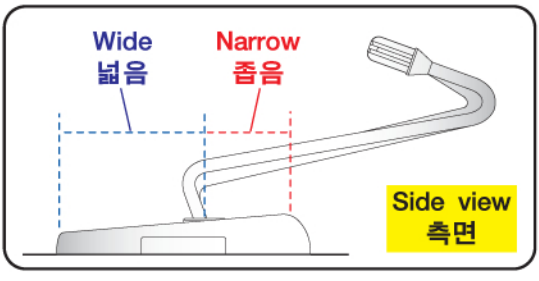
※ Note the direction.
방향에 주의 하세요.

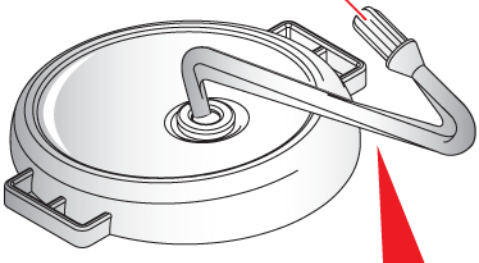


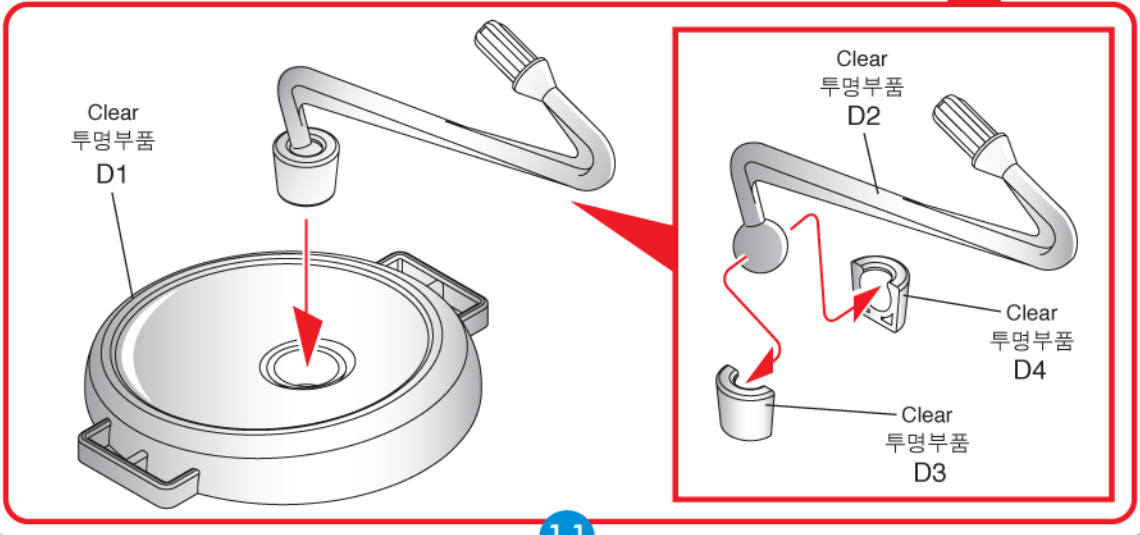




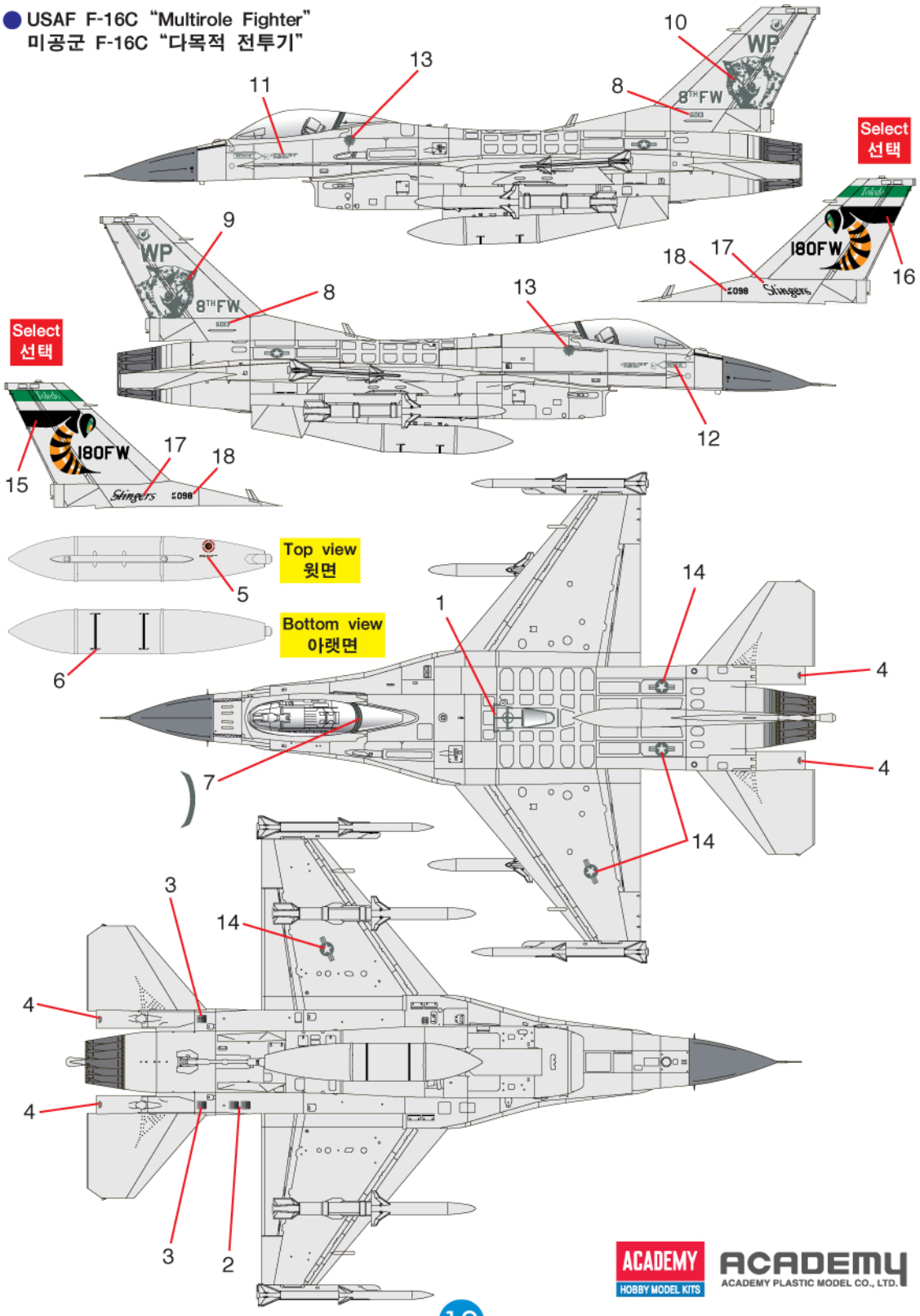

※Fit tightly.
끝까지 끼워 주세요.


Wide
넓음
Narrow
좁음
Side view
측면




Clear
투명부품
D1
Clear
투명부품
D2
Clear
투명부품
D4
Clear
투명부품
D3

● USAF F-16C "Multirole Fighter"
미공군 F-16C "다목적 전투기"



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