

AIRFORCE AH-64 HELICOPTER FORCE AÉRIENNE L'HÉLICOPTÈRE AH-64



Building blocks model / Modèle réduit en blocs de construction
Perfect shape, high simulation, classic collection / Forme parfaite,
grande simulation, collection classique



8+

1:72

311 PCS

Creativity



Family
Interaction



Observation



Reasoning



Fine motor
skills

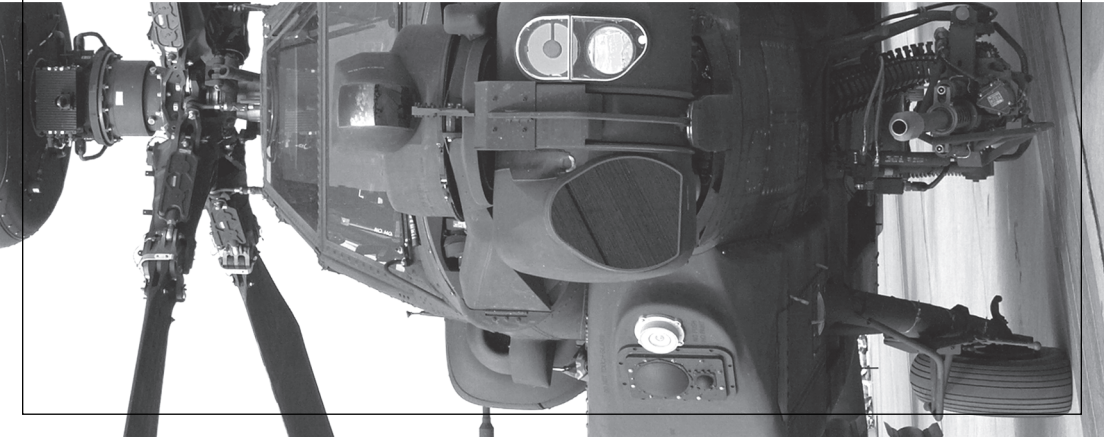


Créativité

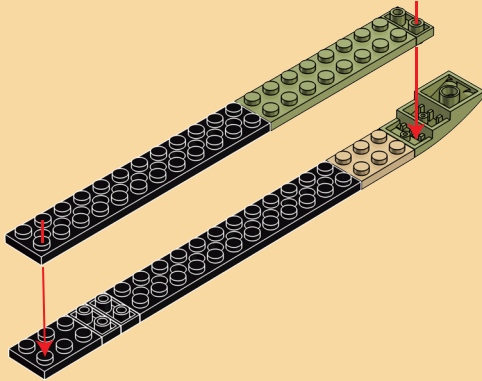
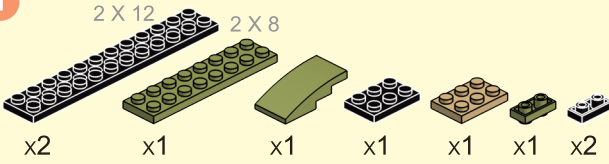
Interaction
familiale

Observation
Raisonnement

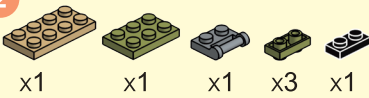
Motricité
fine



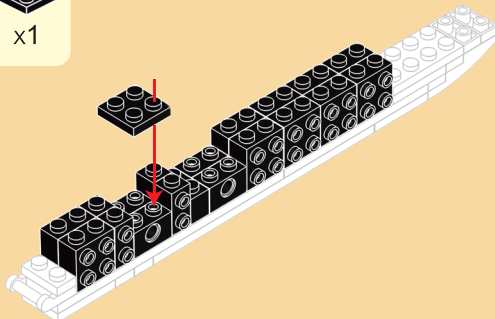
1



2

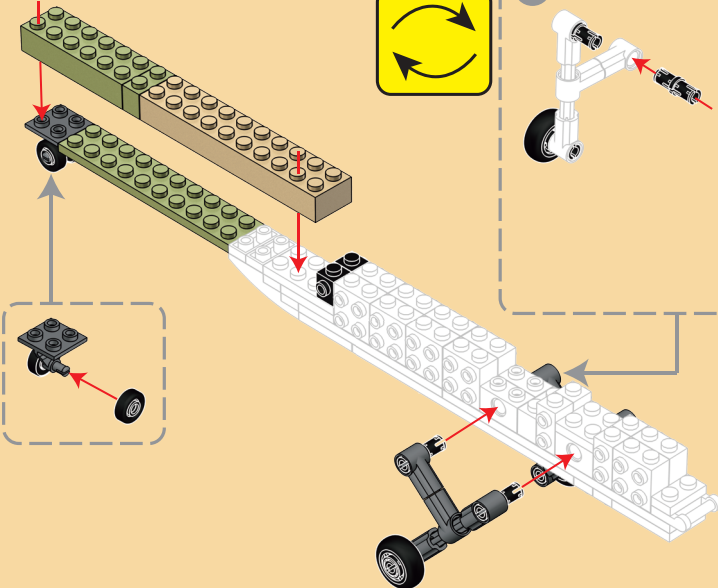
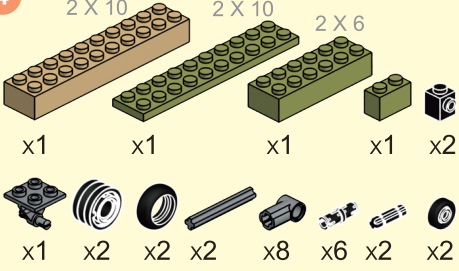


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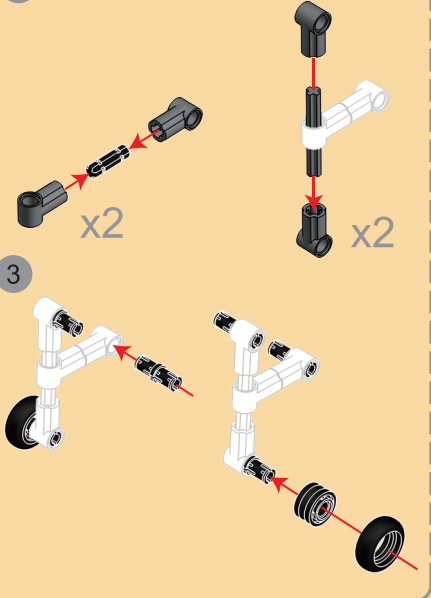
4

2 X 10 2 X 10 2 X 6

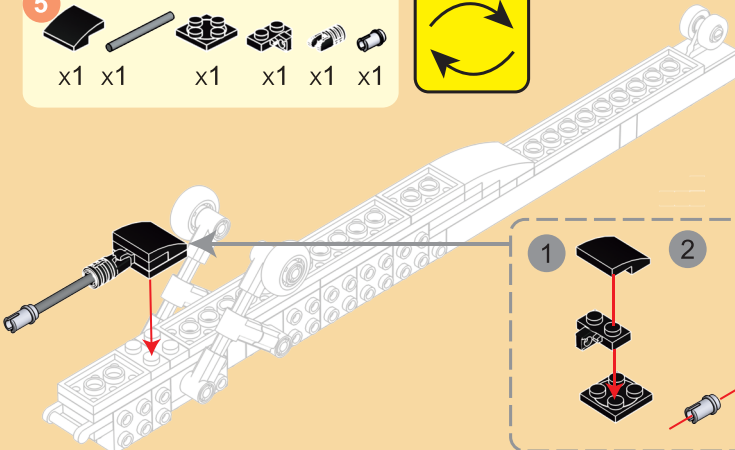
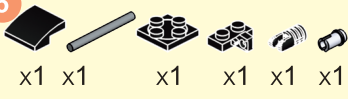


1

2

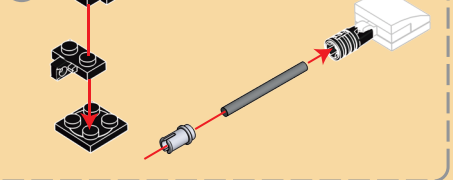


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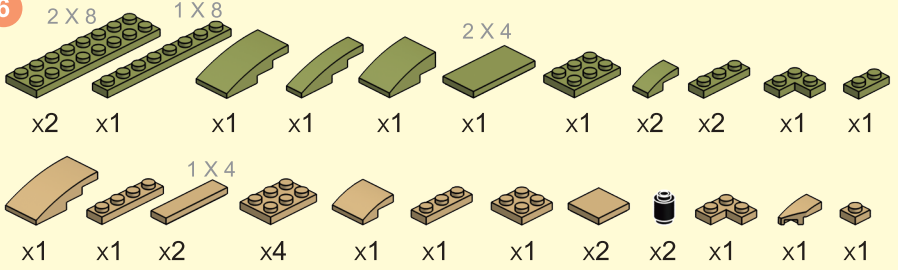


1

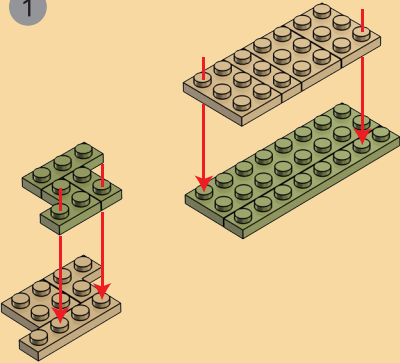
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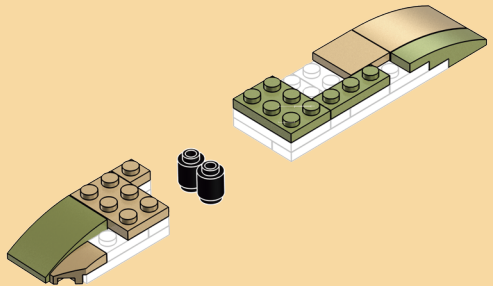
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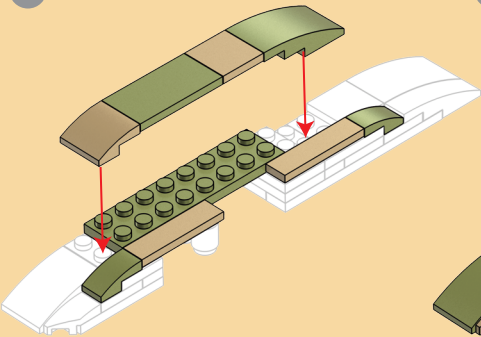
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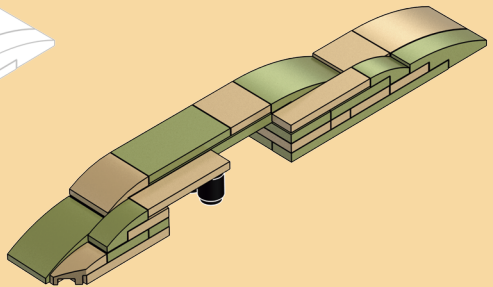
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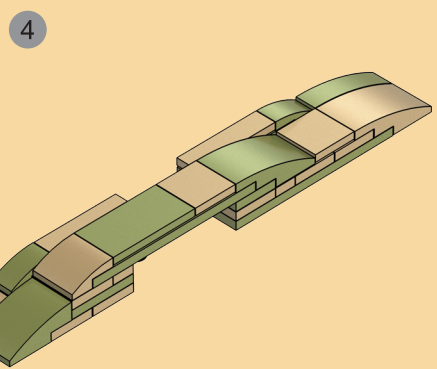
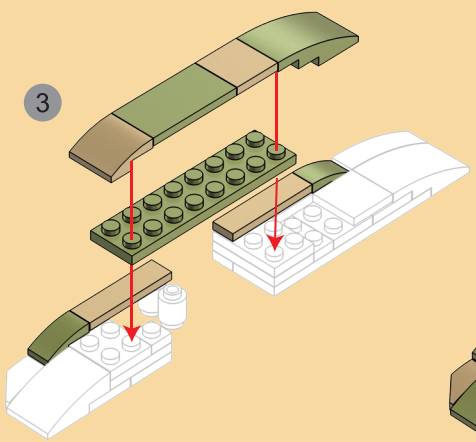
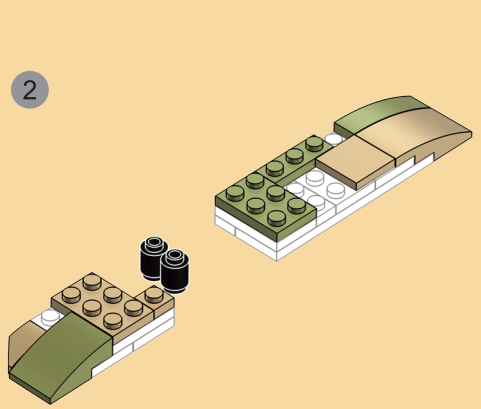
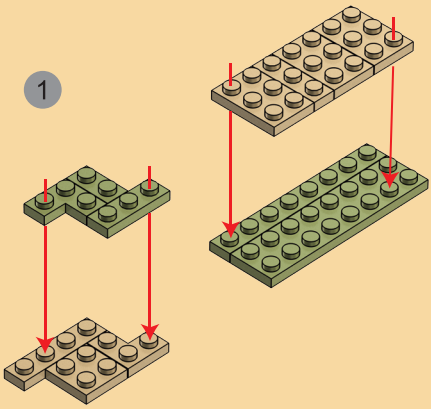



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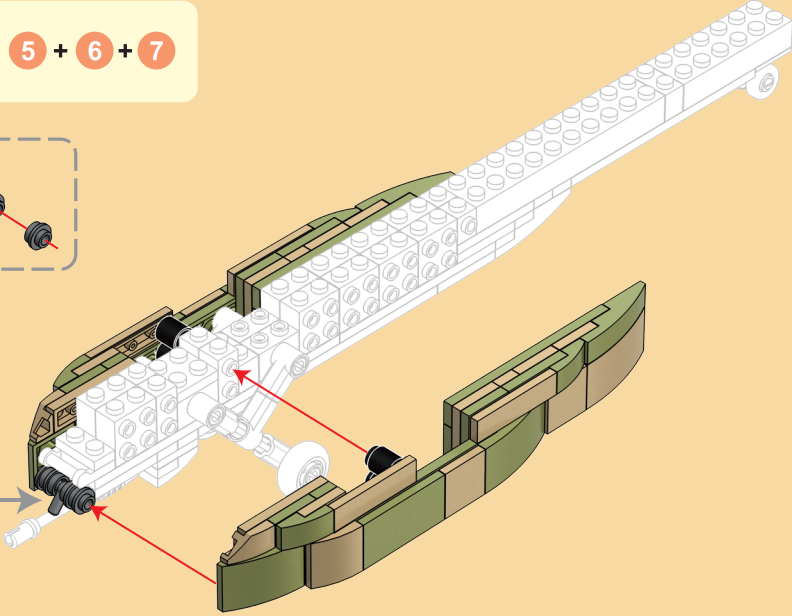
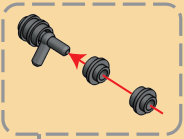
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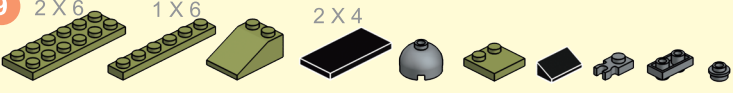
- 2 X 8
 - 1 X 8
 - 2 X 4
 - 1 X 4
- x2 x1 x1 x1 x1 x1 x1 x2 x2 x1 x1
- x1 x1 x2 x4 x1 x1 x1 x2 x2 x1 x1 x1



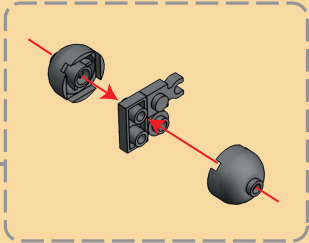
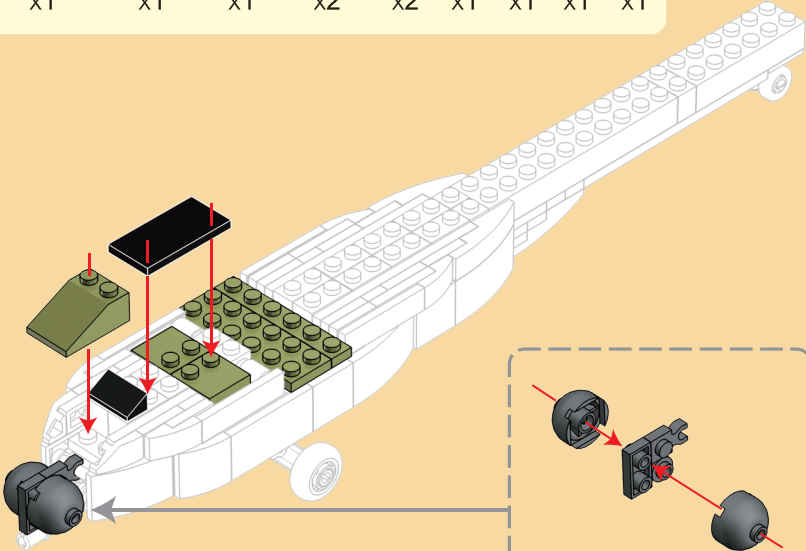
8  x1 x4

5 + 6 + 7



9 

x1 x1 x1 x1 x2 x2 x1 x1 x1 x1



10

2 X 8

1 X 8

2 X 4

x1

x2

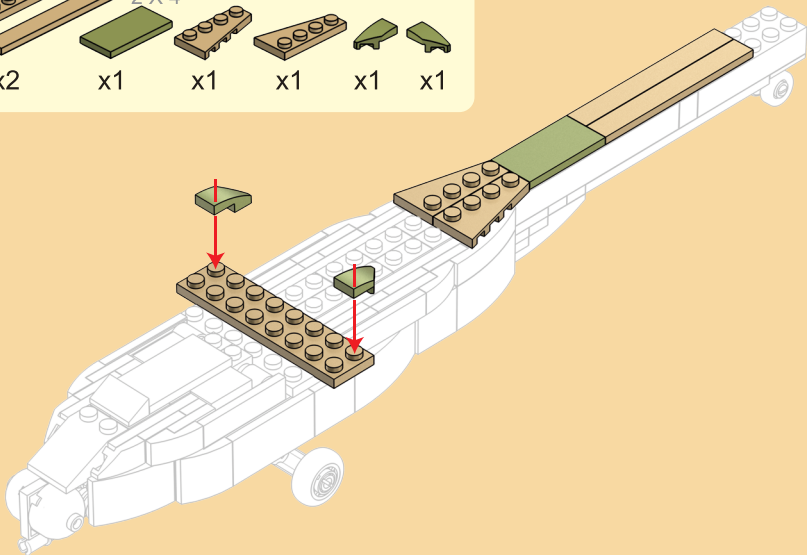
x1

x1

x1

x1

x1



11

1 X 8

2 X 4

1 X 4

x2

x2

x2

x1

x4

x2

x1

x2

x4

x4

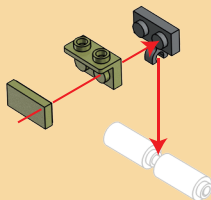
x4

1

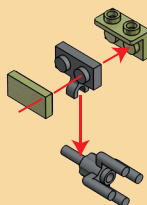


x2

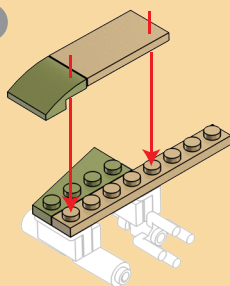
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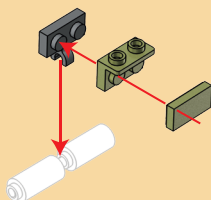
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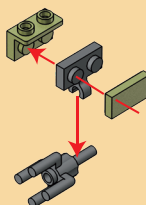
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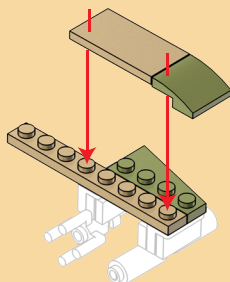
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6

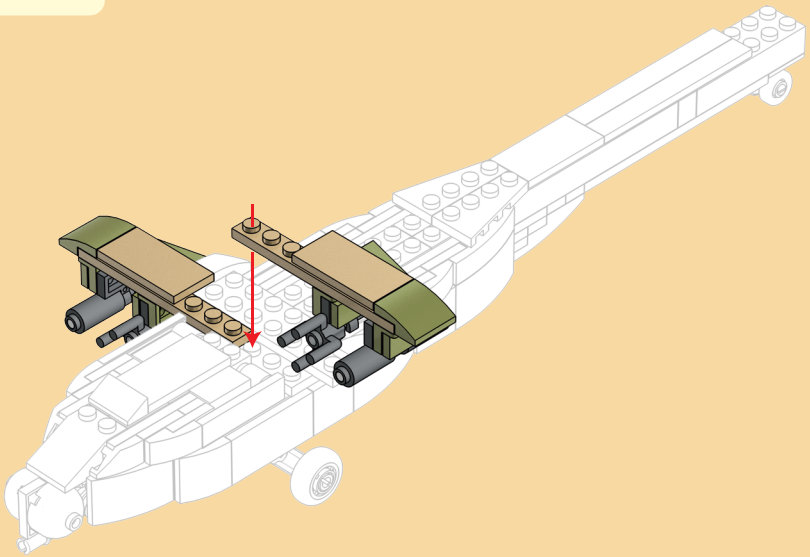


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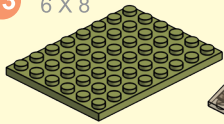
12

10 + 11

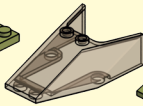


13

6 X 8



x1

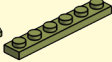


x1



x1

1 X 6



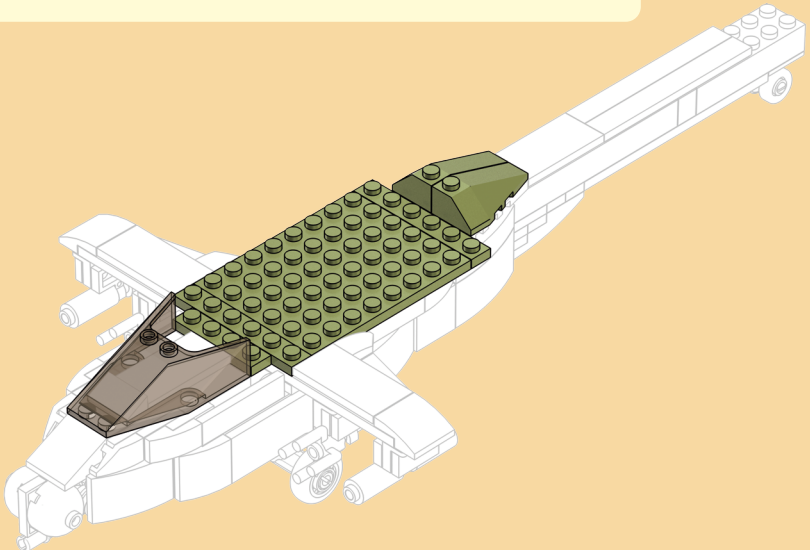
x2



x1



x1



14

1 X 8

4 X 4



x2

x1

x1

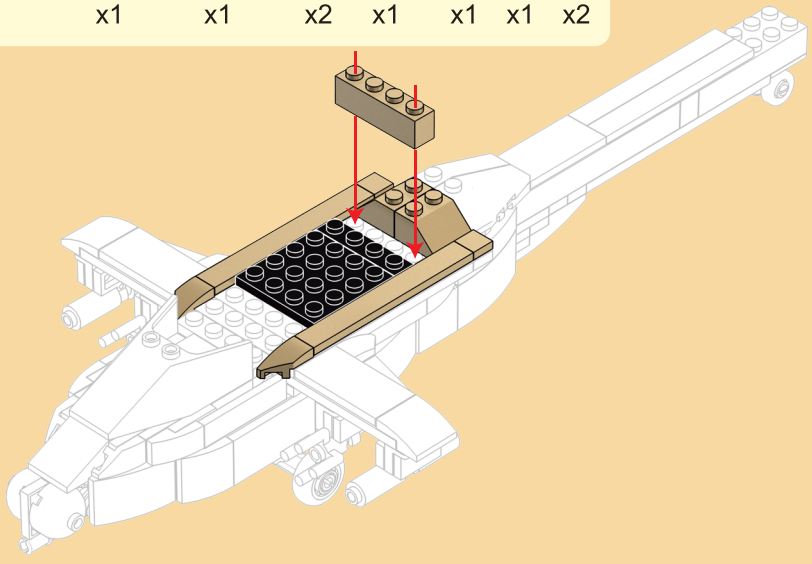
x2

x1

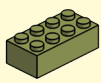
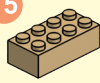
x1

x1

x2



15



x1

x1

x1

x1

x2

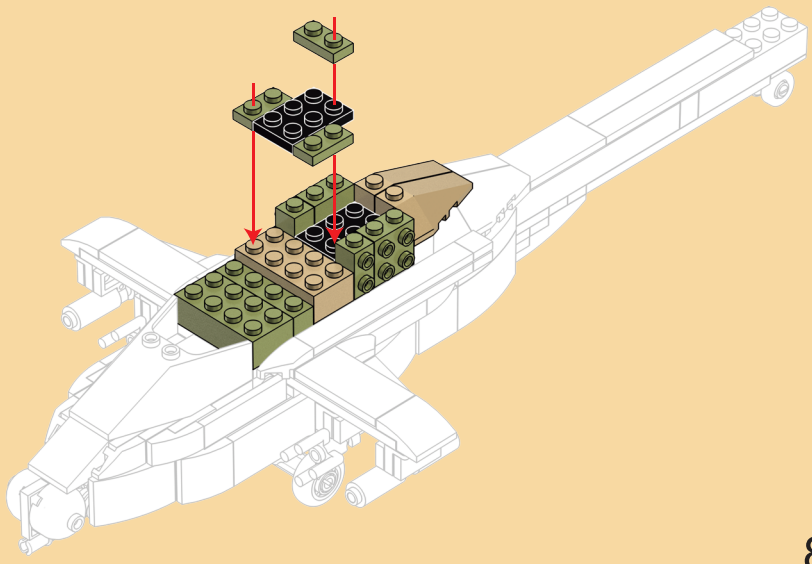
x1

x1

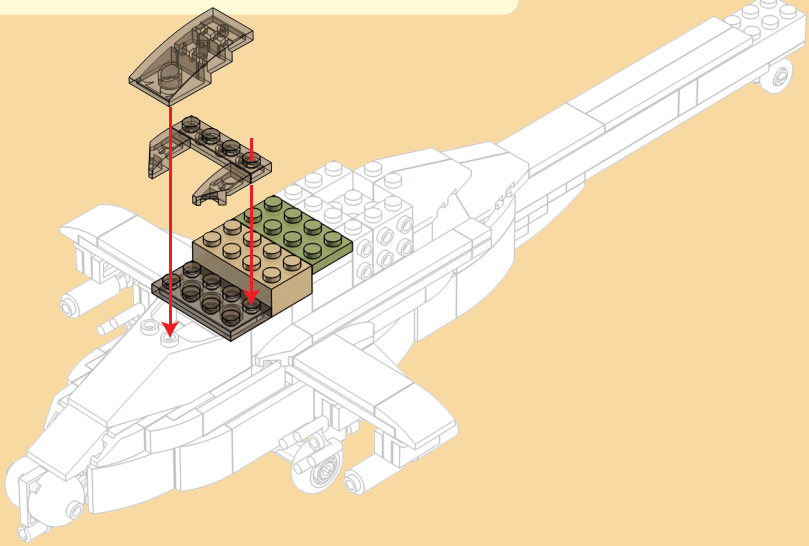
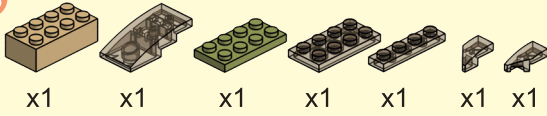
x2

x1

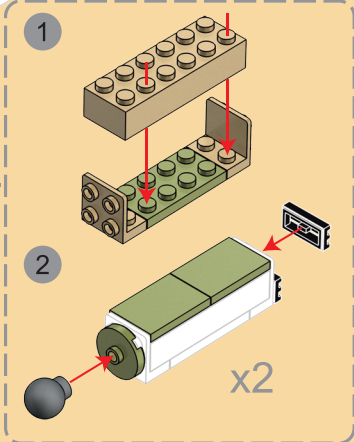
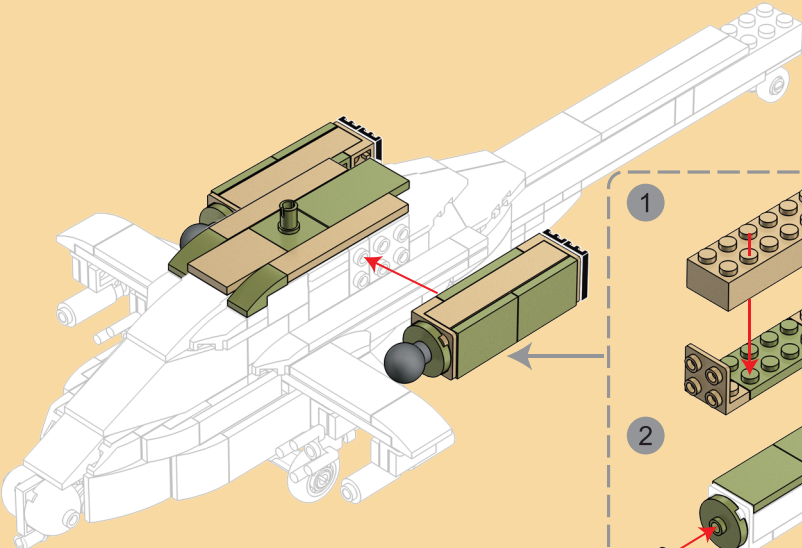
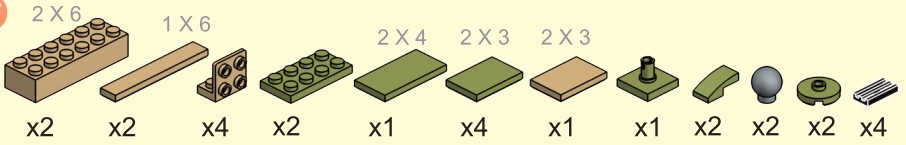
x3



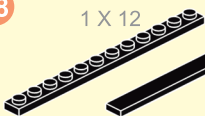
16



17



18



x4

x8

1 x 8



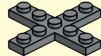
x2



x1



x1



x1



x4



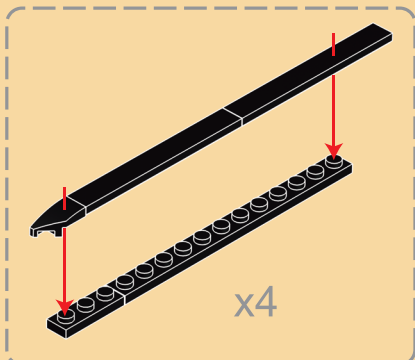
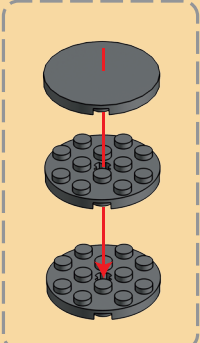
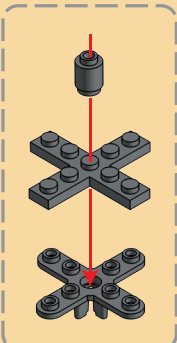
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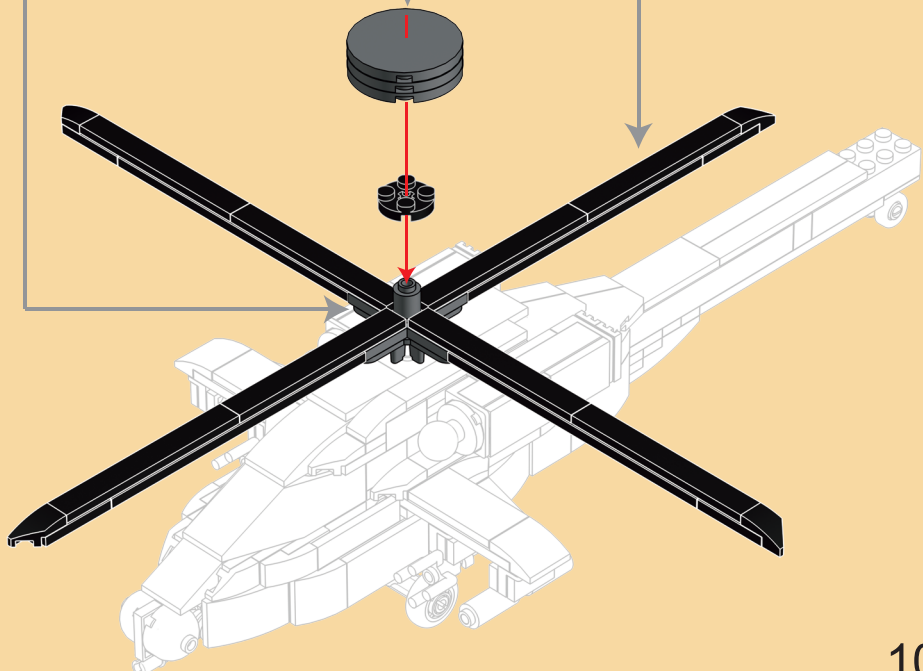
x1



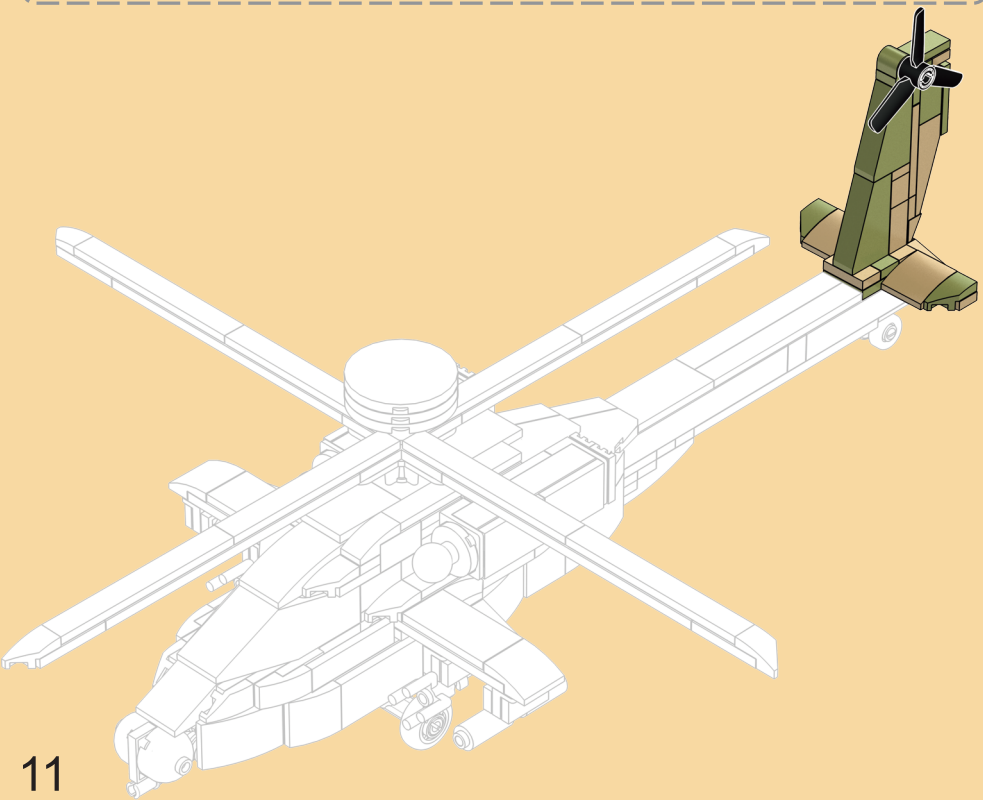
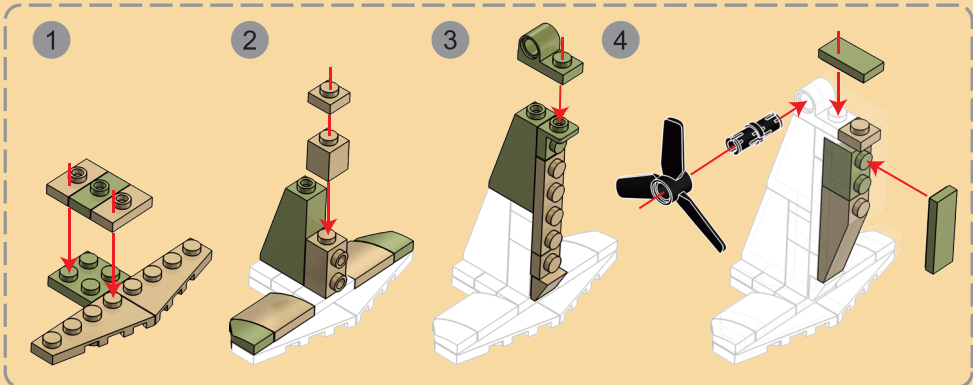
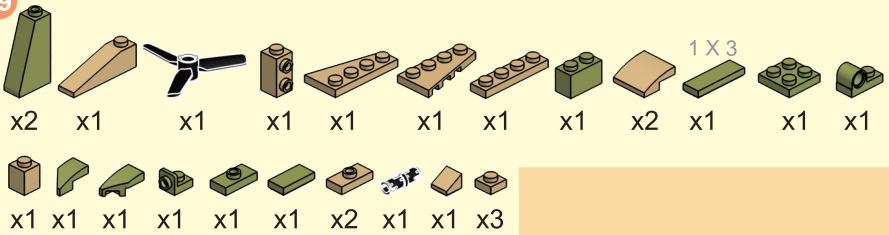
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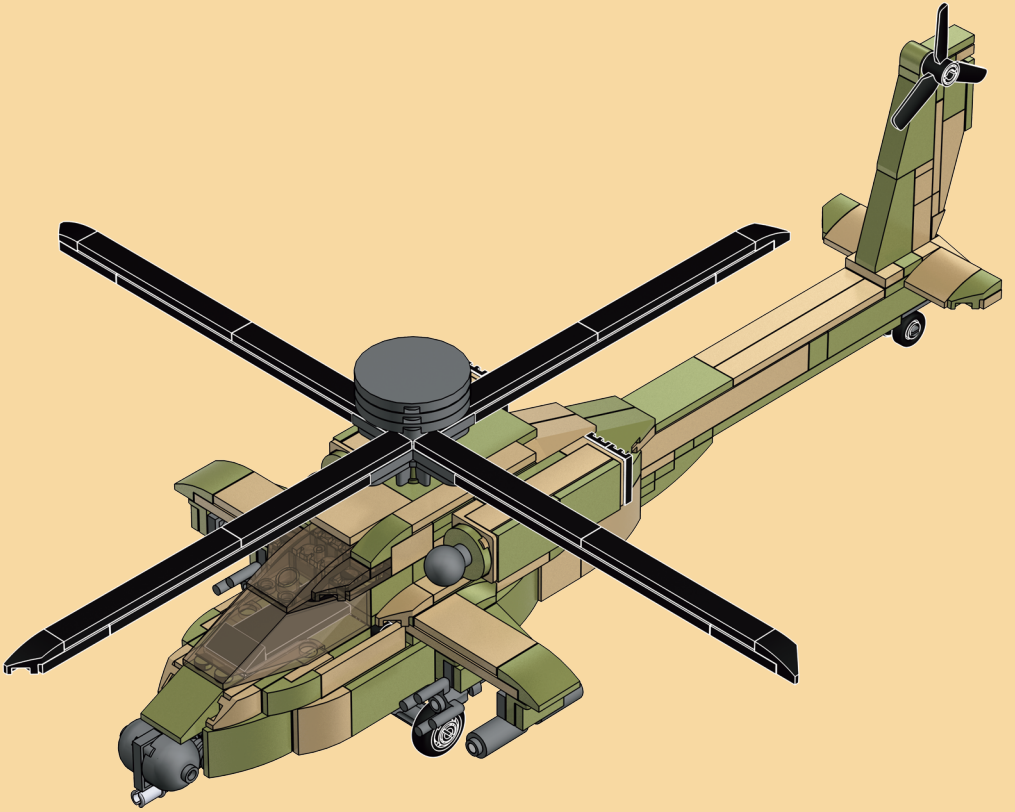


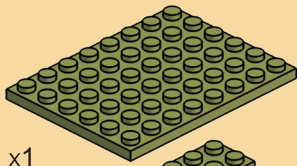
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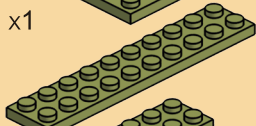
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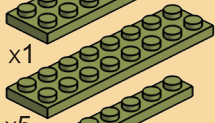




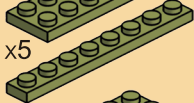
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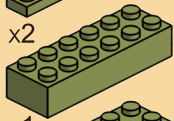
x1



x5



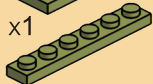
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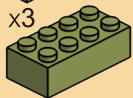
x1



x1



x3



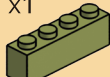
x1



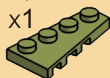
x3



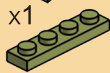
x1



x1



x1



x1



x3



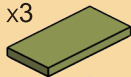
x1



x2



x3



x4



x1



x2



x2



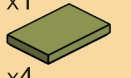
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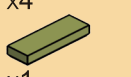
x1



x1



x4



x1



x2



x1



x2



x2



x2



x2



x6



x5



x2



x4



x4



x2



x2



x1



x4



x5



x1



x2



x2



x1



x1



x1



x1



x1



x1



x1



x1



x2



x1



x2



x1



x1



x1



x1



x2



x1



x1



x1



x4



x1



x8



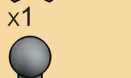
x2



x2



x1



x1



x2



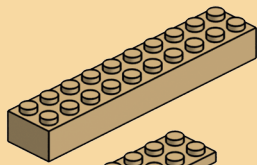
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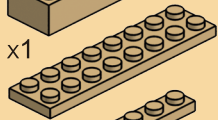
x1



x5



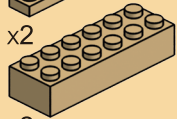
x1



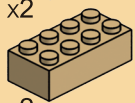
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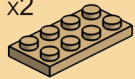
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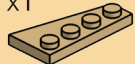
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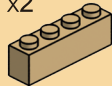
x2



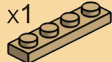
x1



x2



x1



x3



x2



x9



x2



x2



x2



x4



x1



x5



x4



x2



x1



x2



x2



x2



x1



x1



x1



x4



x2



x4



x4



x4



x2



x2



x2



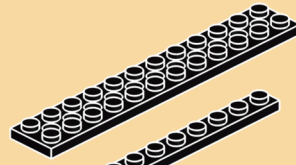
x1



x1



x2



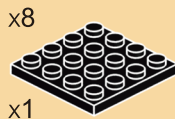
x2



x4



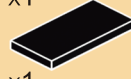
x8



x1



x1



x1



x1



x2



x1



x4



x1



x1



x1



x10



x4



x1



x1



x2



x1



x4



x2



x2



x4



x1



x7



x1



x2



x4



x2



x2



x4



AIRFORCE AH-64 HELICOPTER

The Boeing AH-64 Apache is an American twin-rotor attack helicopter with a tail-wheel type landing gear arrangement and a tandem cockpit for a crew of two. It features a nose-mounted sensor suite for target acquisition and night vision systems. It is armed with a 30 mm (1.18 in) M230 chain gun carried between the main landing gear, under the aircraft's forward fuselage, and four hardpoints mounted on sub-wing pylons for carrying armament and stores, typically a mixture of AGM-114 Hellfire missiles and Hydra 70 rocket pods. The AH-64 has significant systems redundancy to improve combat survivability.

The Apache began as the Model 77 developed by Hughes Helicopters for the United States Army's Advanced Attack Helicopter program to replace the AH-1 Cobra. The prototype YAH-64 was first flown on 30 September 1975. The U.S. Army selected the YAH-64 over the Bell YAH-63 in 1976, and later approved full production in 1982. After purchasing Hughes Helicopters in 1984, McDonnell Douglas continued AH-64 production and development. The helicopter was introduced to U.S. Army service in April 1986. The advanced AH-64D Apache Longbow was delivered to the Army in March 1997. Production has been continued by Boeing Defense, Space & Security, with over 2,500 AH-64s being delivered by the end of 2020.

FORCE AÉRIENNE L'HÉLIOPTEUR AH-64

Le Boeing AH-64 Apache est un hélicoptère d'attaque américain qui est propulsé par deux turbomoteurs. Il est aussi équipé d'un train d'atterrissage tricycle et d'un habitacle biplace dans lequel le mitrailleur occupe la place arrière, le pilote prenant place à l'avant. Il possède un ensemble de capteurs haute précision, un système d'acquisition de cibles et de visualisation de nuit. Il est armé d'un canon automatique 30 mm M230 transporté entre les trains d'atterrissage principaux, sous le fuselage avant de l'appareil, et des quatre points d'appui montés sur des pylônes à ailes à talon pour transporter de l'armement et des provisions, généralement un mélange de missiles Hellfire AGM-114 et de roquette Hydra 70. L'AH-64 dispose d'une importante redondance de ces systèmes pour améliorer sa survie au combat.

L'Apache a débuté comme le modèle 77 développé par Hughes Helicopters pour le programme d'hélicoptère d'attaque avancé de l'armée américaine, en remplacement de l'AH-1 Cobra. Le prototype YAH-64 a volé pour la première fois le 30 septembre 1975. L'armée américaine a choisi le YAH-64 plutôt que le Bell YAH-63 en 1976, et a ensuite approuvé la production complète en 1982. Après avoir acheté Hughes Helicopters en 1984, McDonnell Douglas a poursuivi la production et le développement de l'AH-64. L'hélicoptère a été mis au service de l'armée américaine en avril 1986. L'AH-64D Apache Longbow avancé a été livré à l'armée en mars 1997. Boeing Defense, Space & Security, a produit 2 500 hélicoptères AH-64 en 2020.



THE V-22 OSPREY
LE V-22 OSPREY



THE F-15 EAGLE FIGHTER
LE F-15 EAGLE - CHASSEUR



THE F-35 FIGHTER
LE F-35 - AVION DE CHASSE



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