



REALISTIC PAPER CRAFT

Assembly Instruciones

Eucadian / Tank



Thank you for downloading the "Eucadian Tank" paper craft model. By simply following this manual while referring to the names and numbers shown on the parts sheets, you can assemble an authentic-looking replica of the Eucadian Tank.

- Assembly instructions: Fifteen A4-sized sheets.
- Paper craft: Thirteen A4-sized sheets with 117 parts in all

These instructions apply only to the "Eucadian Tank." These Paper Craft parts are easier to work with when printed out on strong, thick paper (like postcard stock).

In creating these Paper Craft models we use
110kg Kent paper stock

2008.3.10

Note

Before starting

Tools & materials



● Cutting knife ● Cutting mat ● Ruler ● Scissors ● Magic marker ● Tweezers ● Pencil or sharp pointed object (for drawing folds) ● Glue (woodwork glue is recommended) ● Round pointed stick or pencil (used for making rounded edges)

Note



※Please make sure to handle any sharp-edged tool such as a cutting knife, etc. with care. Also, please use a thick piece of paper as a desk pad when using any sharp-edged tool.

※Please adequately ventilate air in the room when using glue, etc.

※Please keep glue or any other dangerous items out of reach of children.

Construction Tips



● Please construct after carefully reading the construction methods mentioned on the right side of the map.

● Please cut outlines carefully using scissors or a cutting knife.

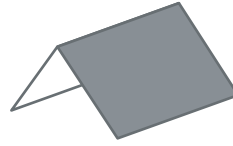
● Please trace lightly on the line using a pencil or other pointed object to make bending easier. Please note that paper may rip when tracing with too much pressure.

● For best results, please take extra care when making round parts..

● Please note that creases may appear on the paper when using too much glue.

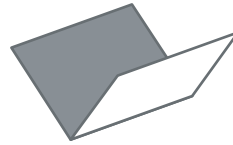
● Please test the proper quantity of glue on a blank area of paper before starting.
White glue designed for woodwork is recommended.

Construct method



—— (Solid line)

Please bend outwards.

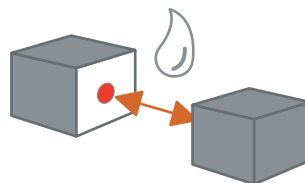


----- (Broken line)

Please bend inwards.



Do not fold or cut the parts marked ✕.



● mark (Red circle)

This mark is a pasting area to bond with other parts.

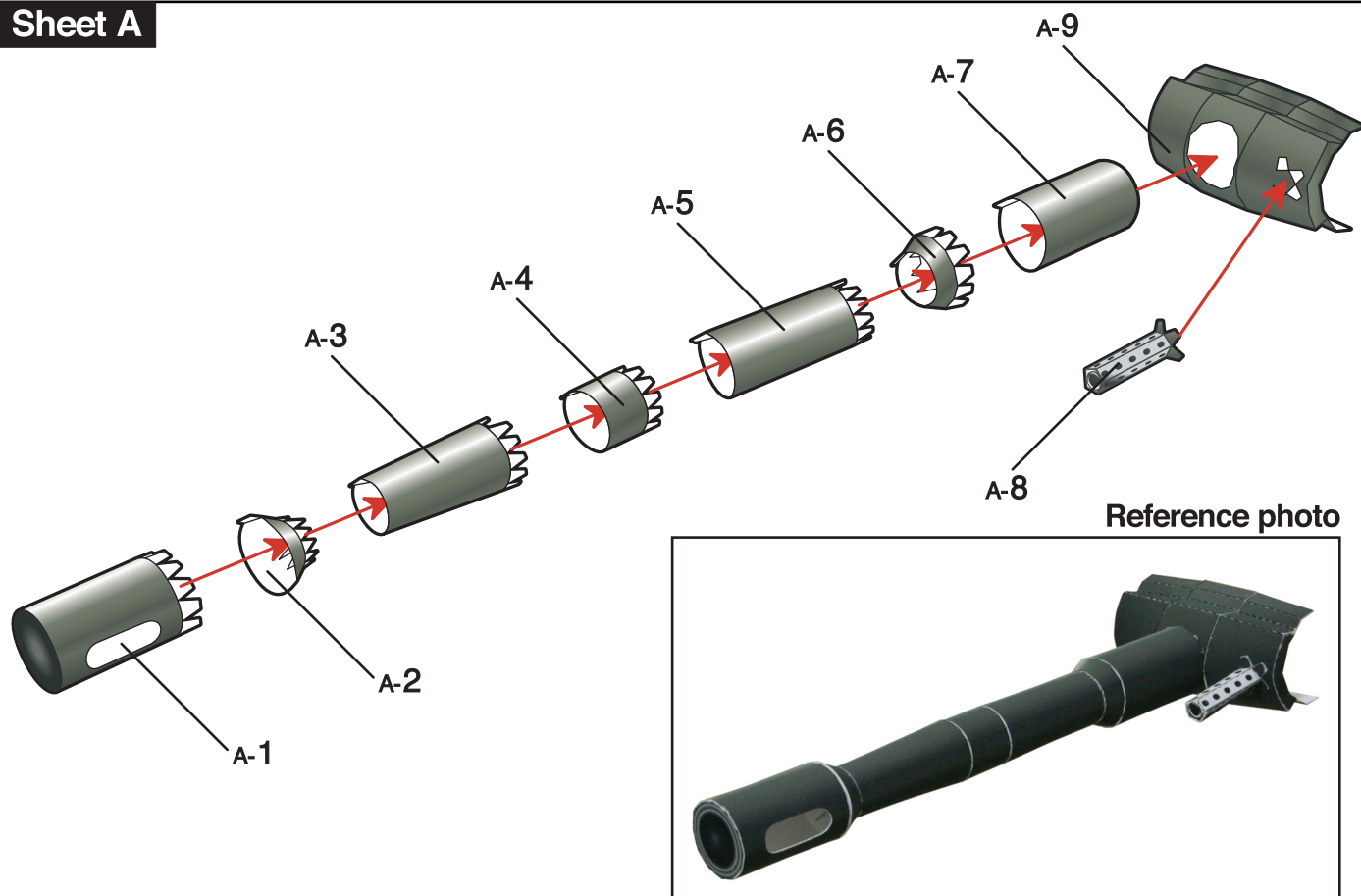


Cut out parts marked with an asterisk(*).

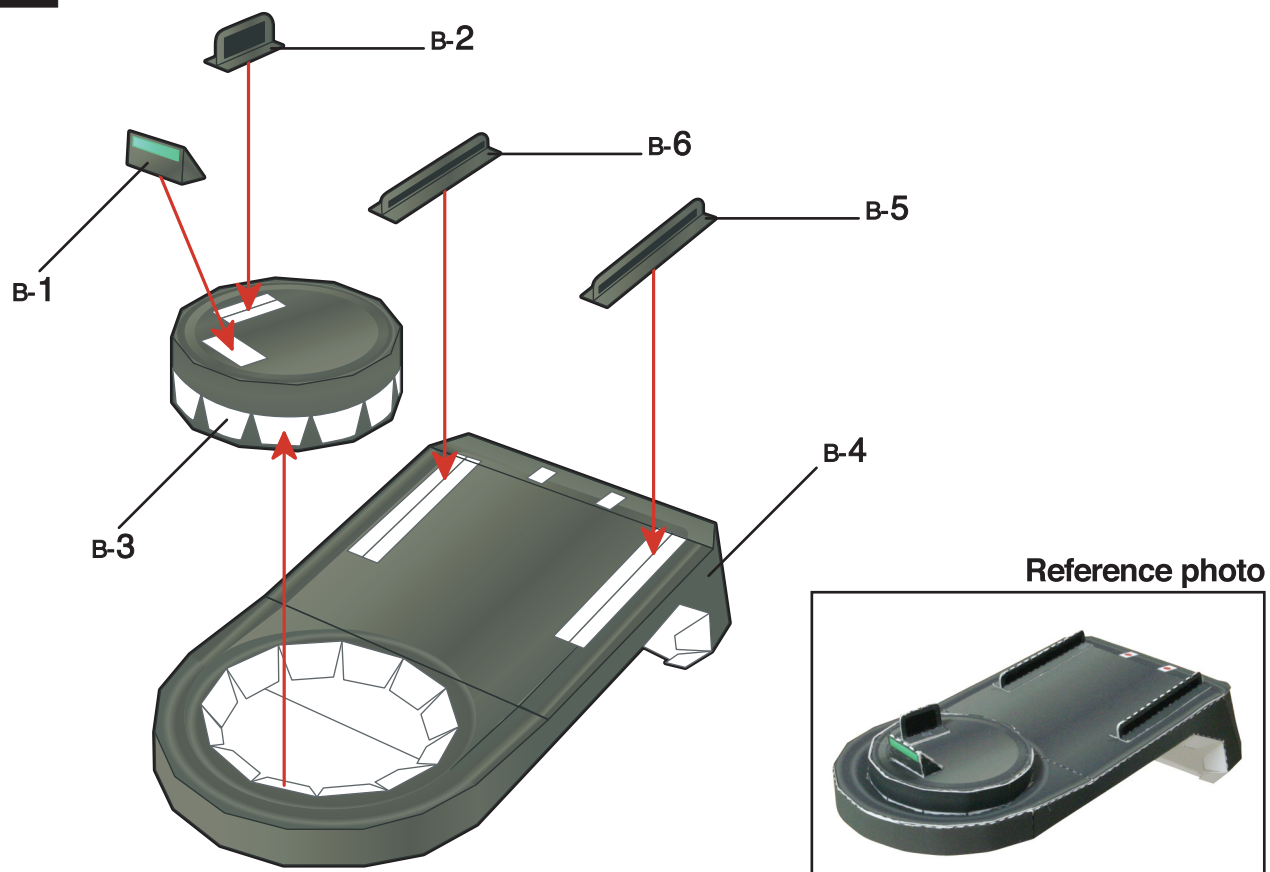
※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

→ bonding with glue ---→ Making round

Sheet A



Sheet B



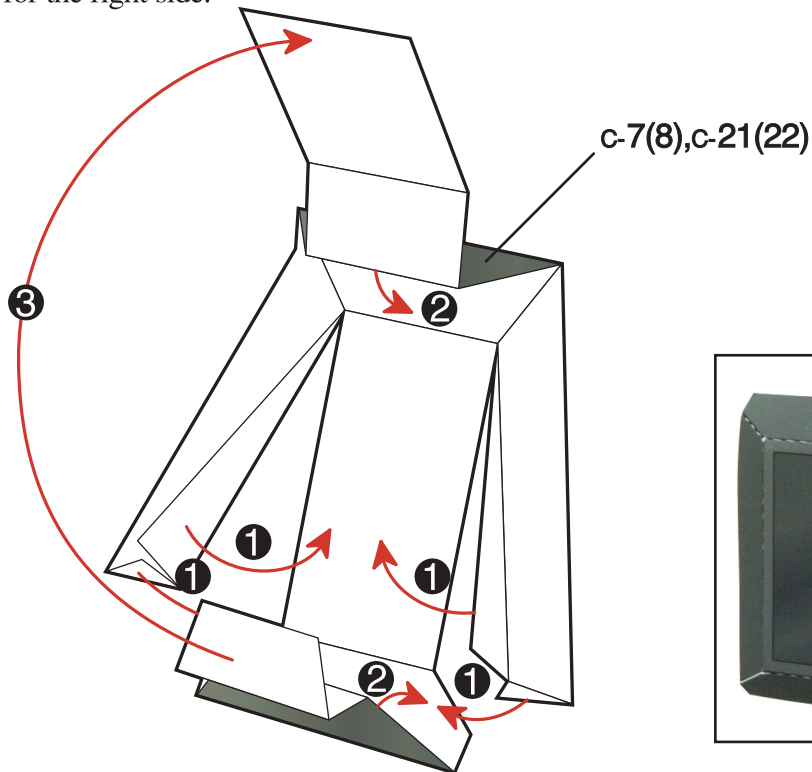
※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

→ bonding with glue ---→ Making round

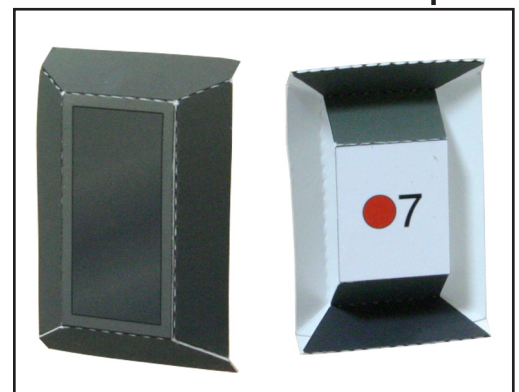
Sheet C

Glue in order from ❶ to ❸ on the graphic.

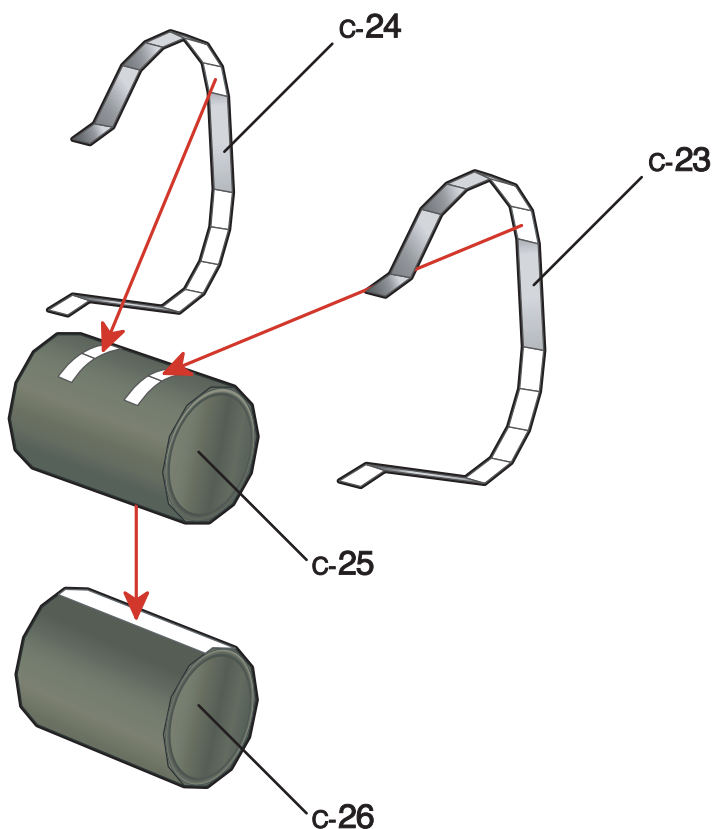
*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.



Reference photo



Sheet C



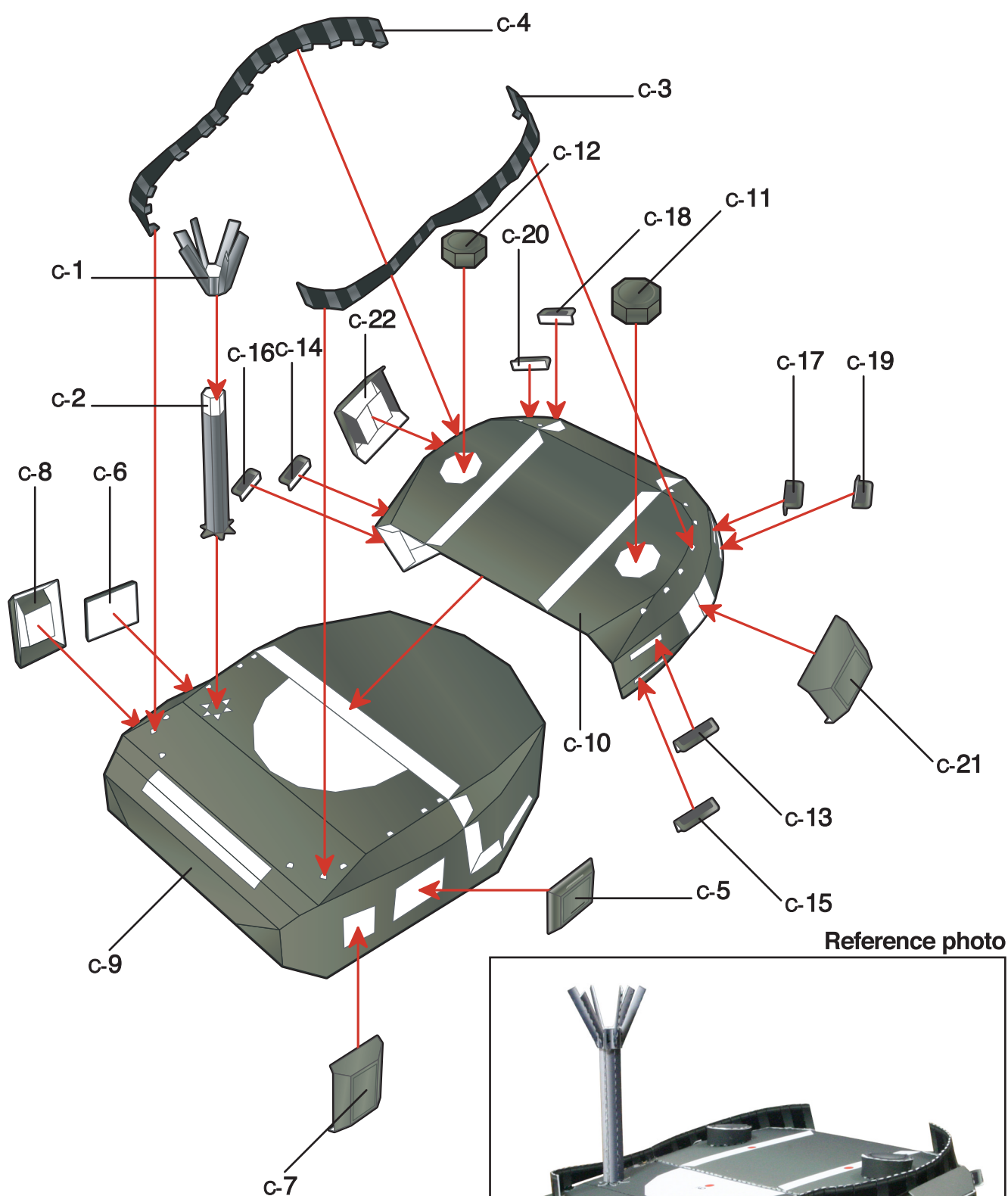
Reference photo



※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

→ bonding with glue ---→ Making round

Sheet C



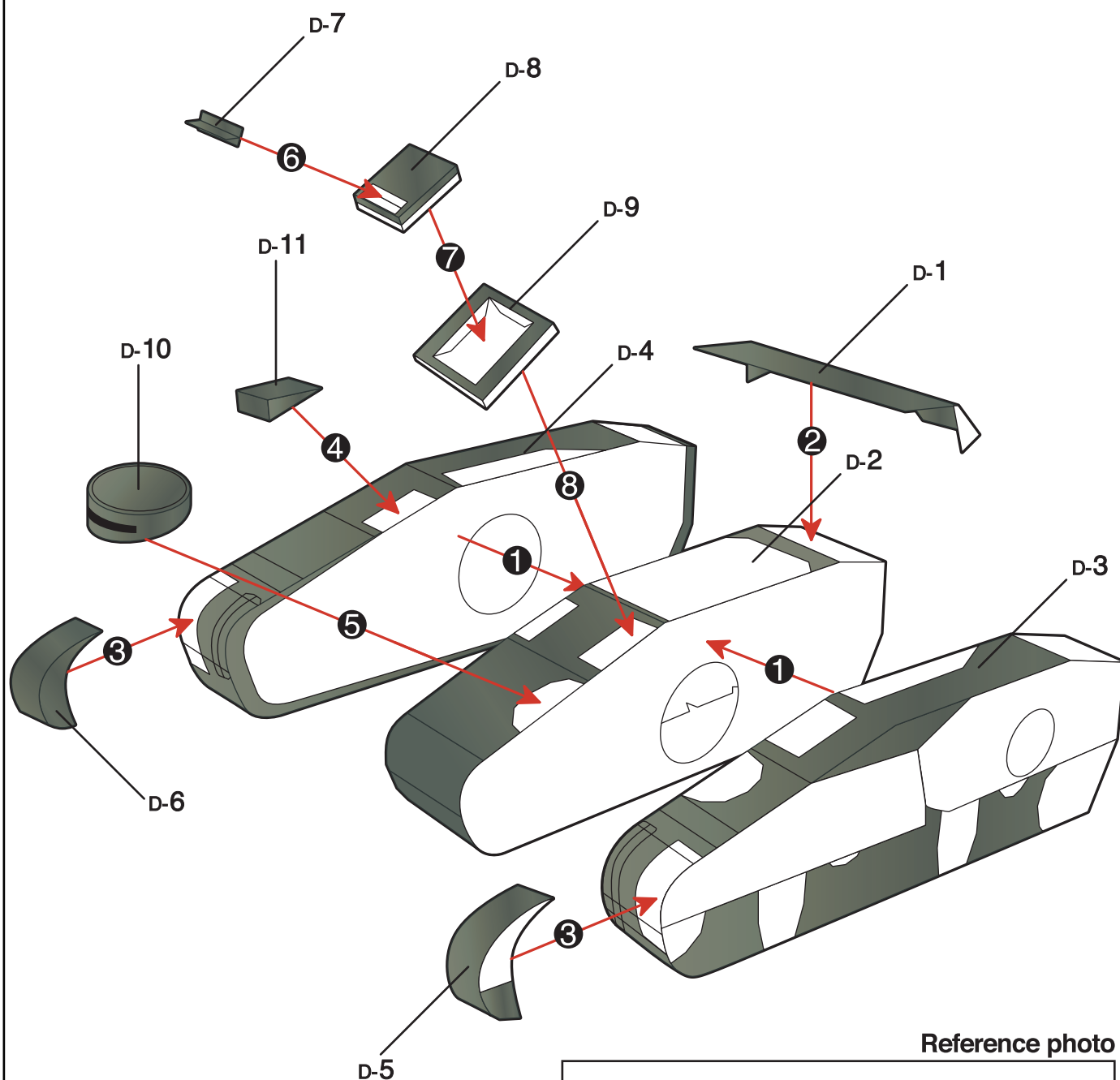
Reference photo

※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

→ bonding with glue ---→ Making round

Sheet D

Glue in order from ① to ⑧ on the graphic.



Reference photo

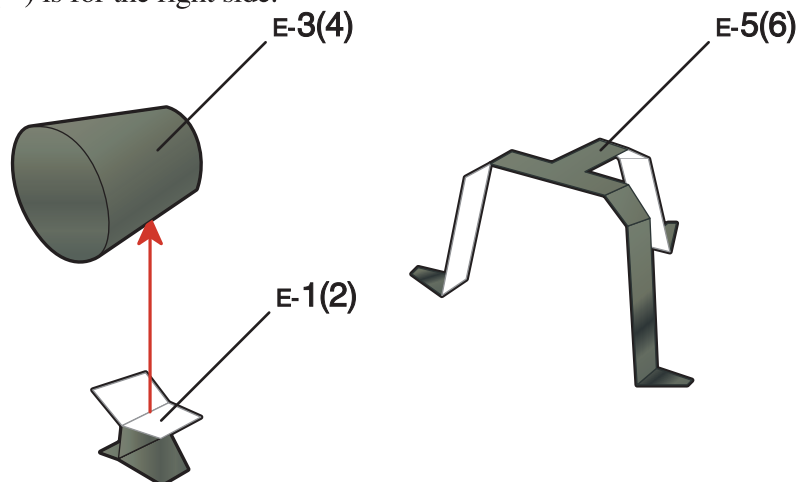


※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

→ bonding with glue ---→ Making round

Sheet E

*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.

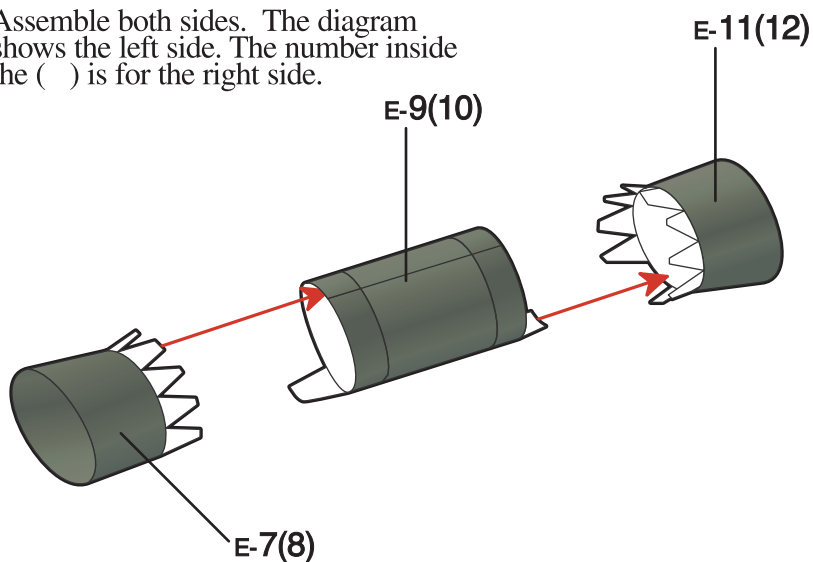


Reference photo



Sheet E

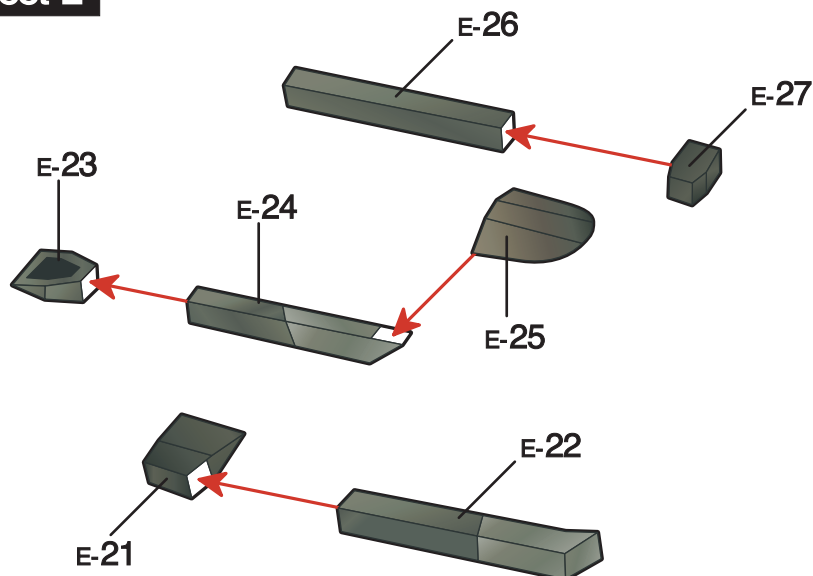
*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.



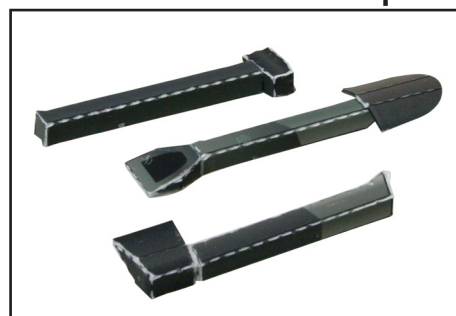
Reference photo



Sheet E



Reference photo

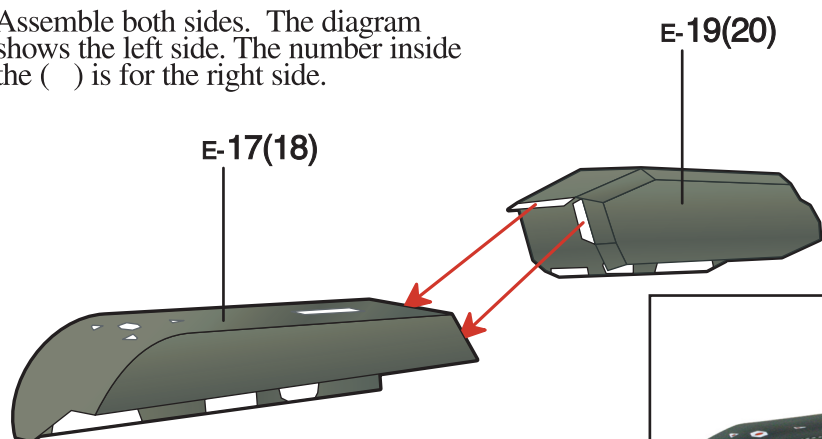


※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

→ bonding with glue ---→ Making round

Sheet E

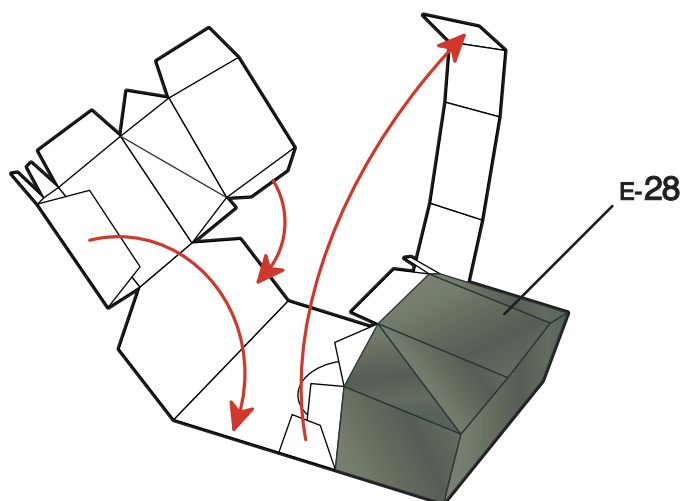
*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.



Reference photo



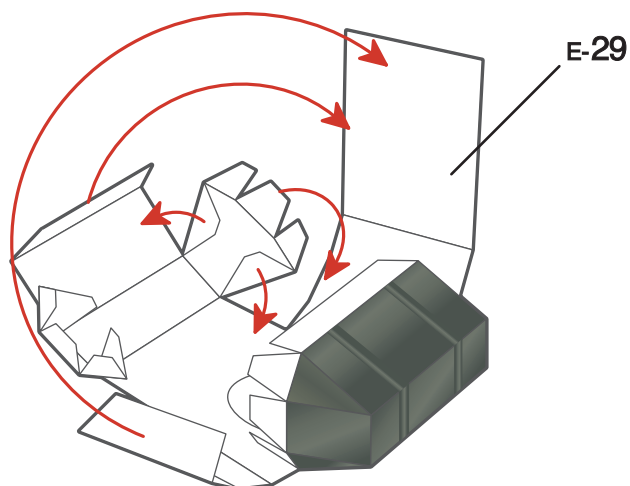
Sheet E



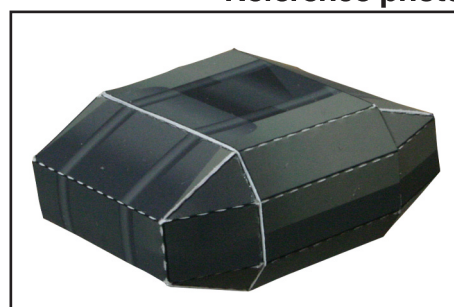
Reference photo



Sheet E



Reference photo

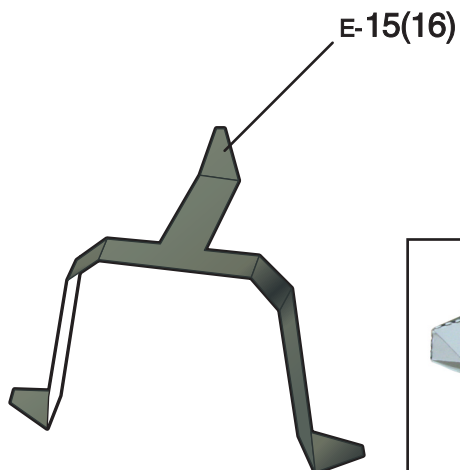
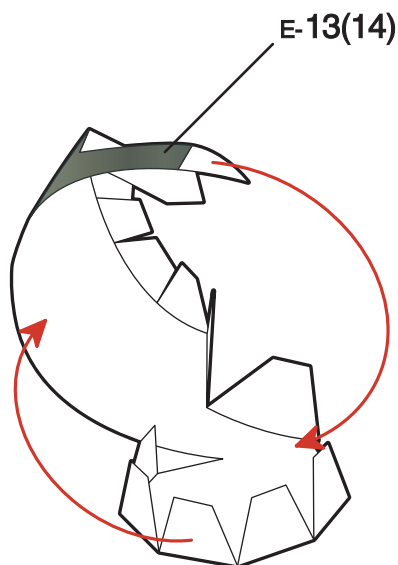


※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

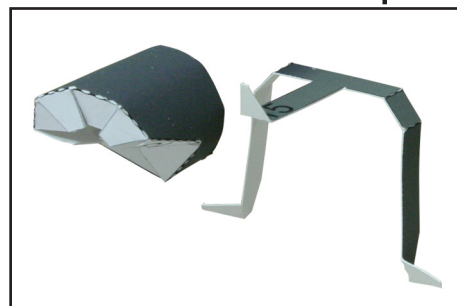
→ bonding with glue ---→ Making round

Sheet E

*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.

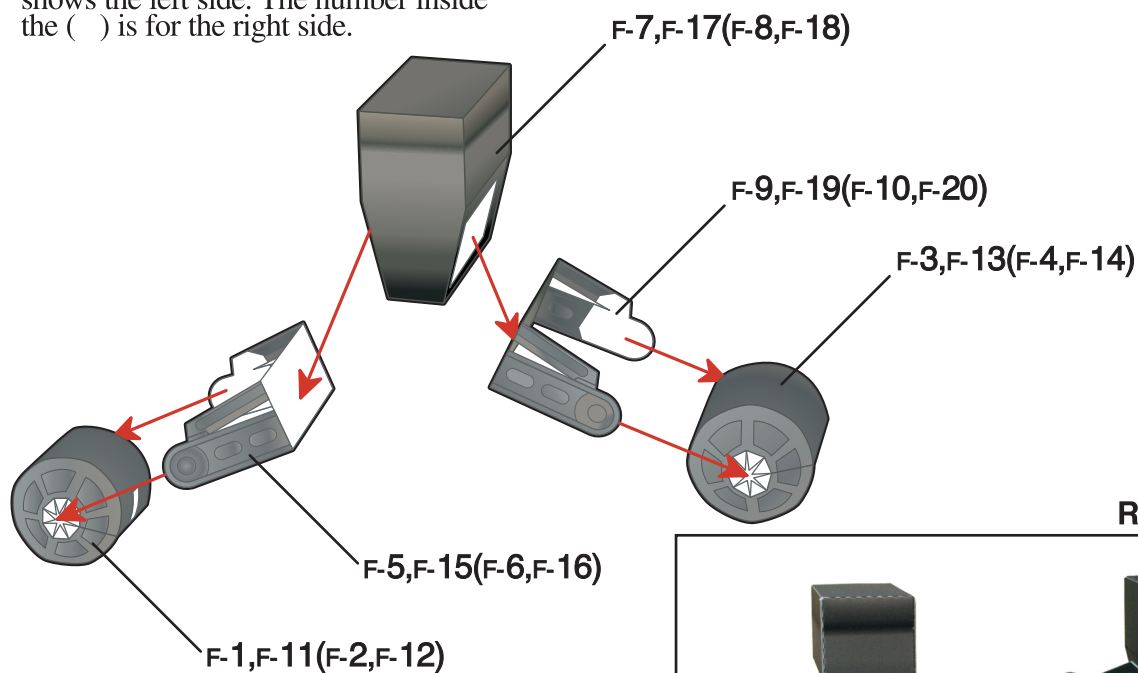


Reference photo

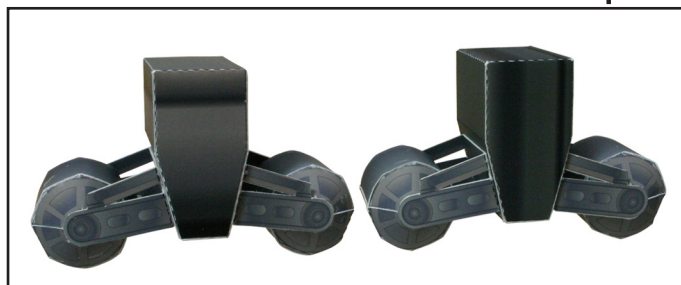


Sheet F

*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.



Reference photo

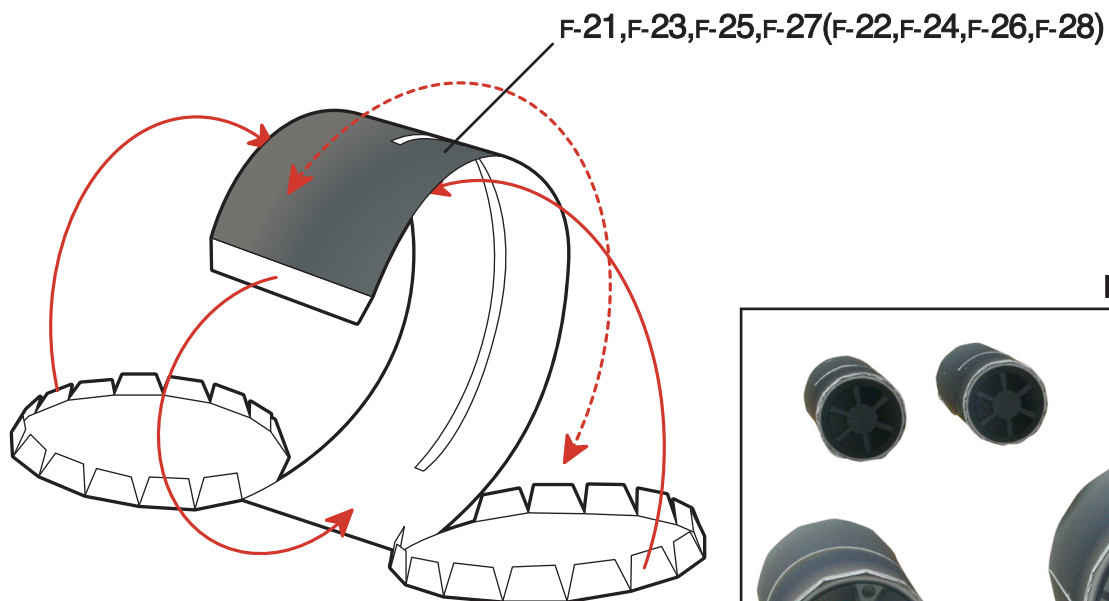


※Please refer to the map and construct each piece by following instructions mentioned on the construction method.

→ bonding with glue ---→ Making round

Sheet F

*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.

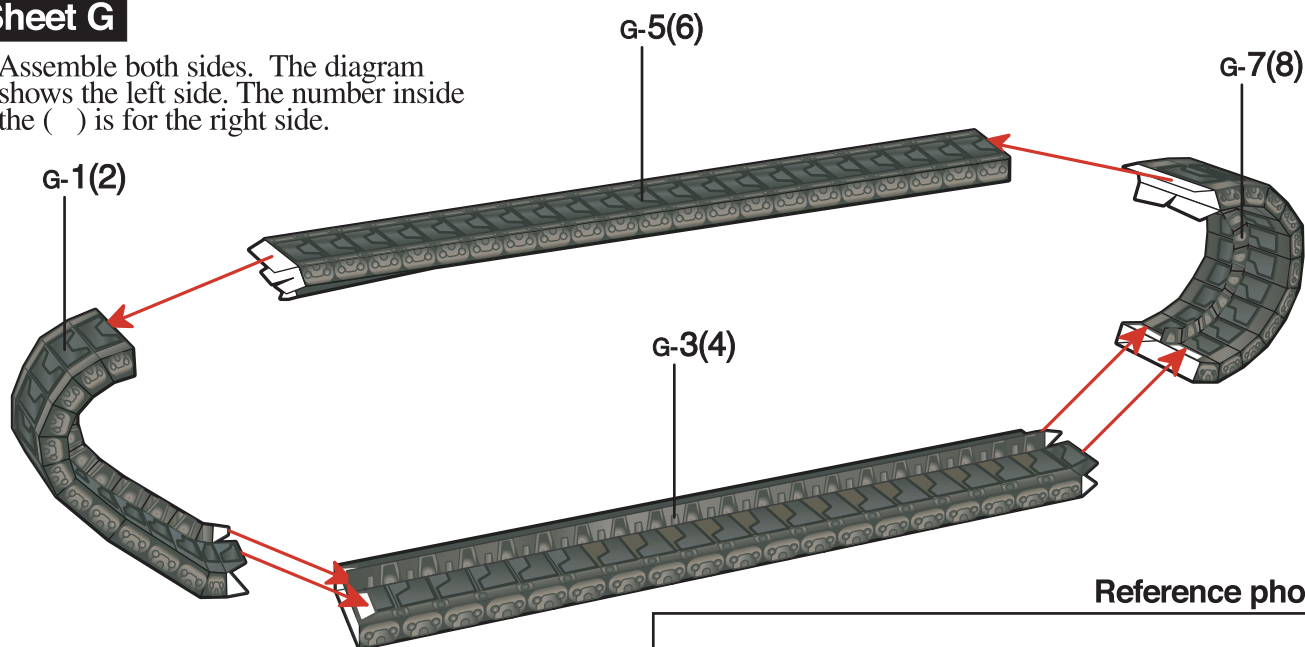


Reference photo



Sheet G

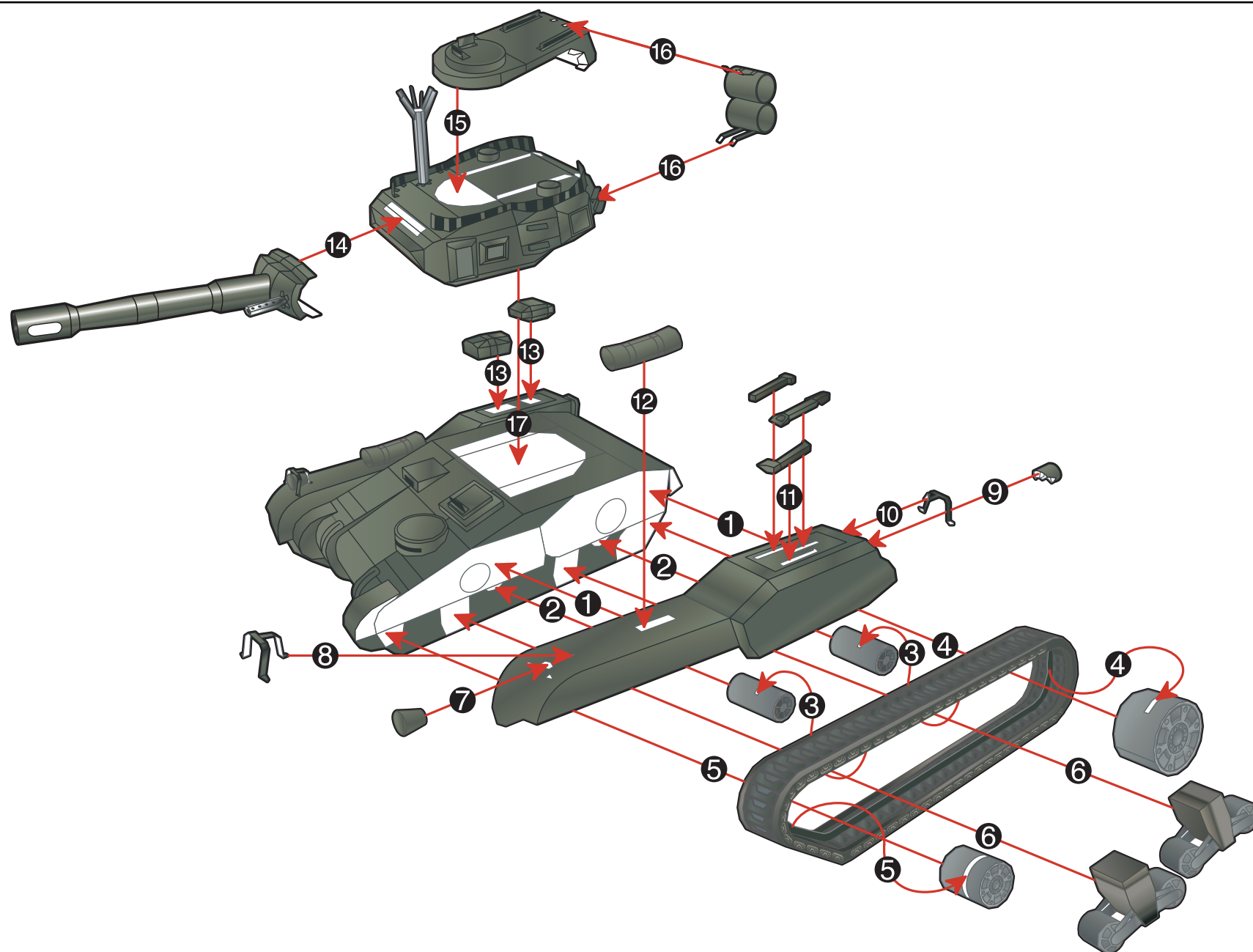
*Assemble both sides. The diagram shows the left side. The number inside the () is for the right side.



Reference photo



※Connect each of the previously assembled parts in order from ① - ⑰ according to the diagram.

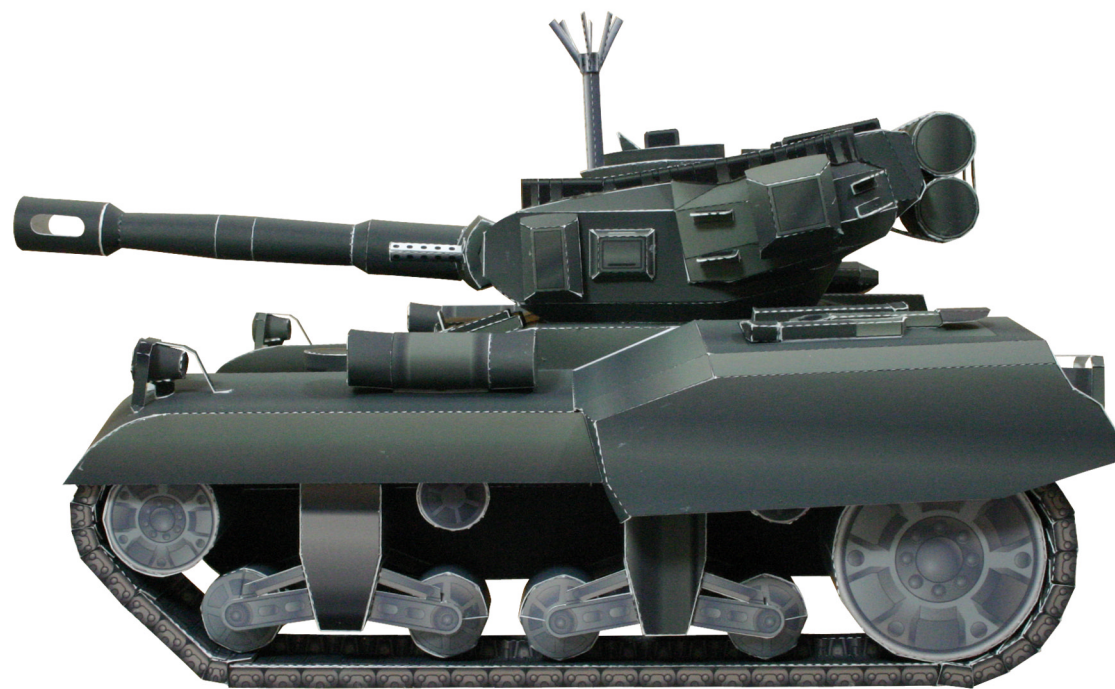


※Please refer to the photo below when attaching each component.

Reference photo / Front

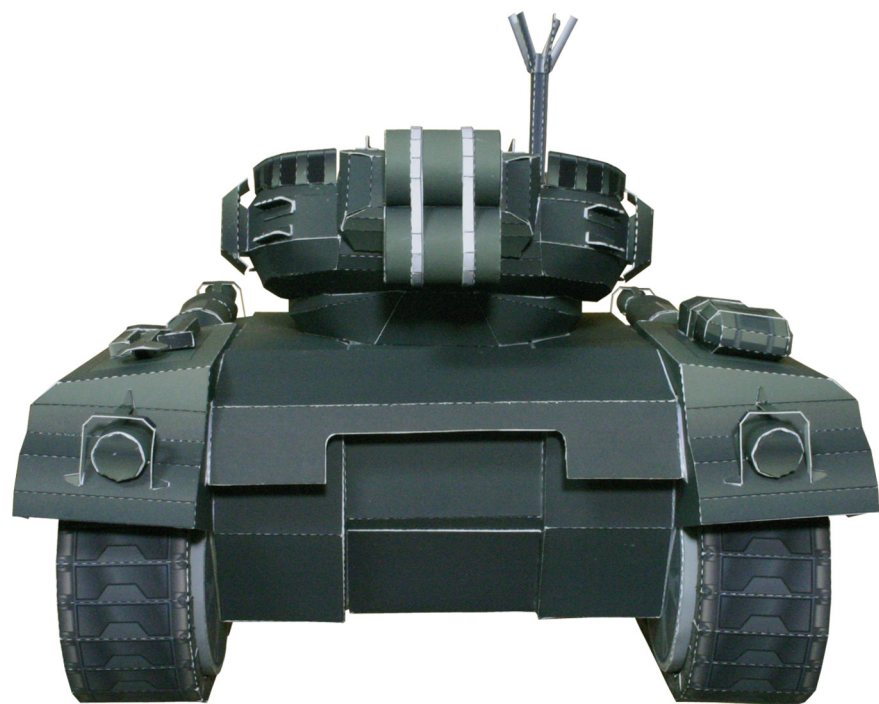


Reference photo / Left

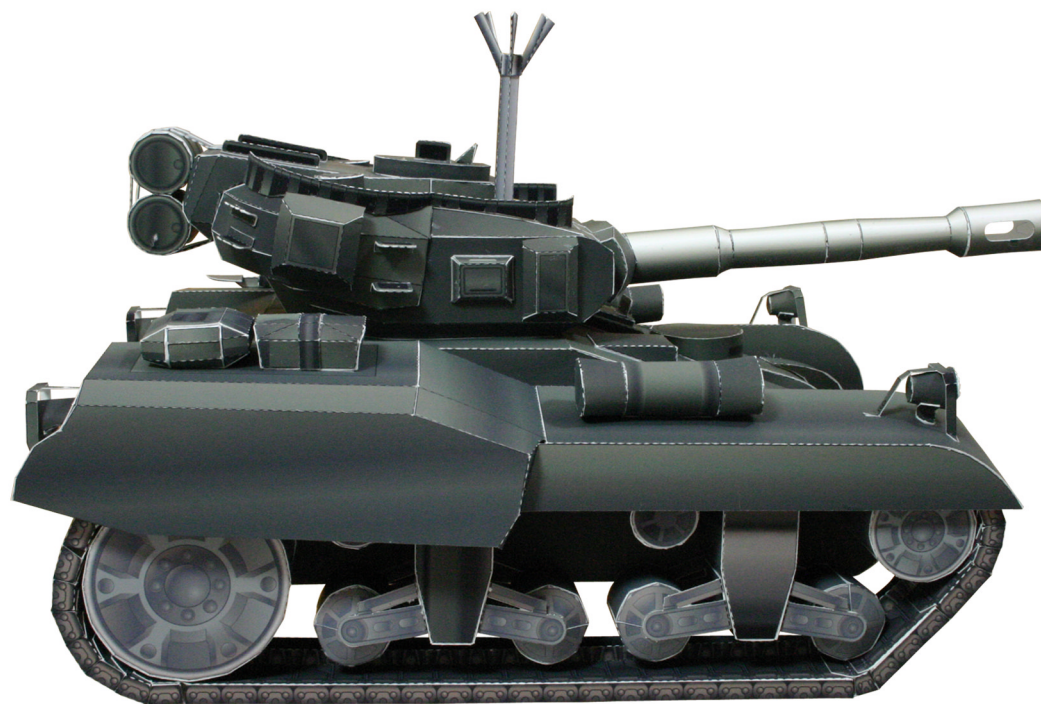


※Please refer to the photo below when attaching each component.

Reference photo / Back



Reference photo / Right

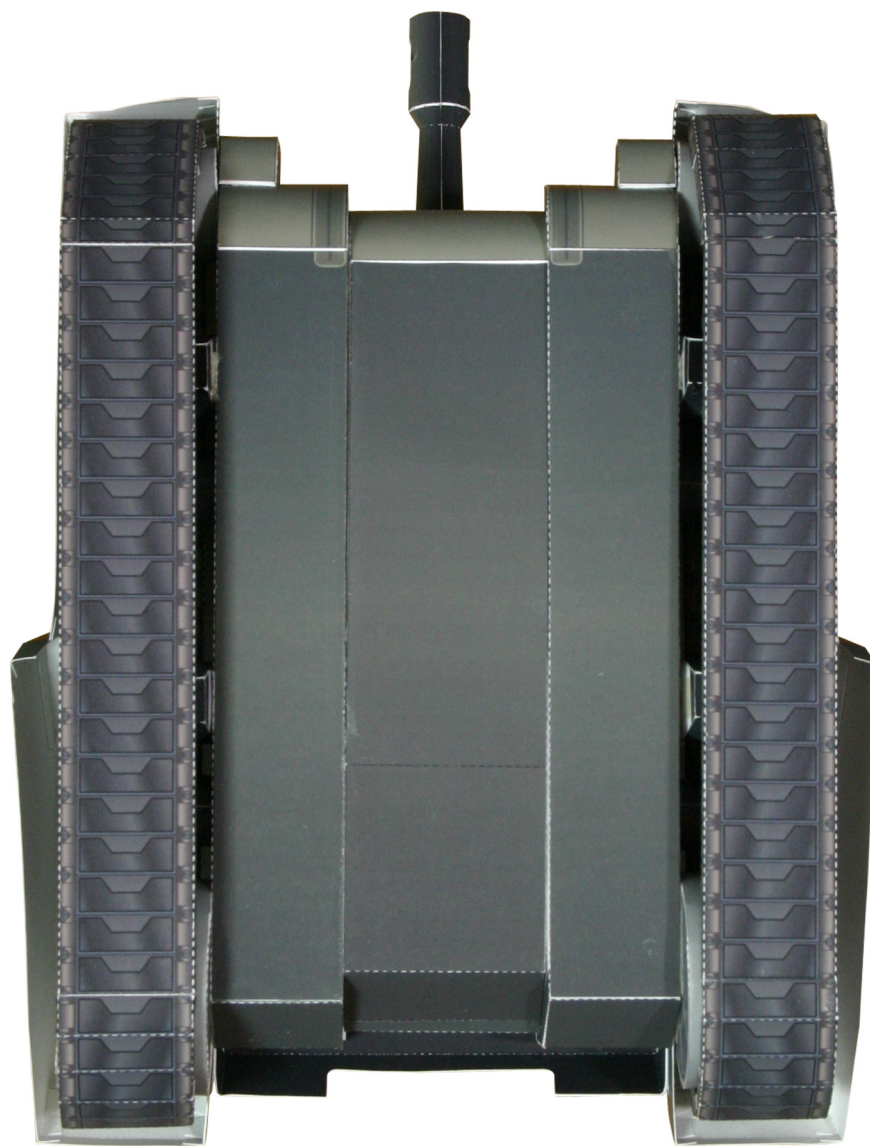


※Please refer to the photo below when attaching each component.

Reference photo /Top



Reference photo /Bottom



※Please refer to the photo below when attaching each component.

Reference photo / Front



Reference photo / Back

