

OPTIMUS PRIME
MMS469

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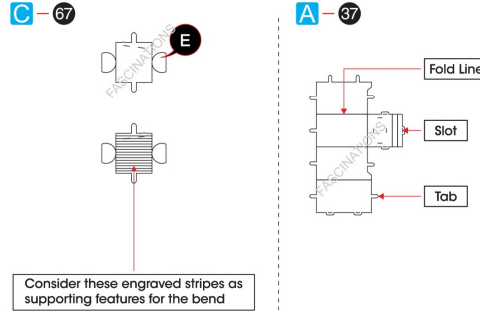
It is highly recommended that you visit www.metalearth.com/360/mms469 to see the completed model before assembling your own

METAL SHEETS

Parts with same color are duplicates



TO CREATE THE BEST CONNECTIONS



Legends:

- E** Engraved/ Color side
- NE** Non - engraved/ Silver side
- Hand icon** Attention point
- Blue circle** Insert tab and bend 90 degrees
- Green triangle** Insert tab and twist 90 degrees

Recommended tools:

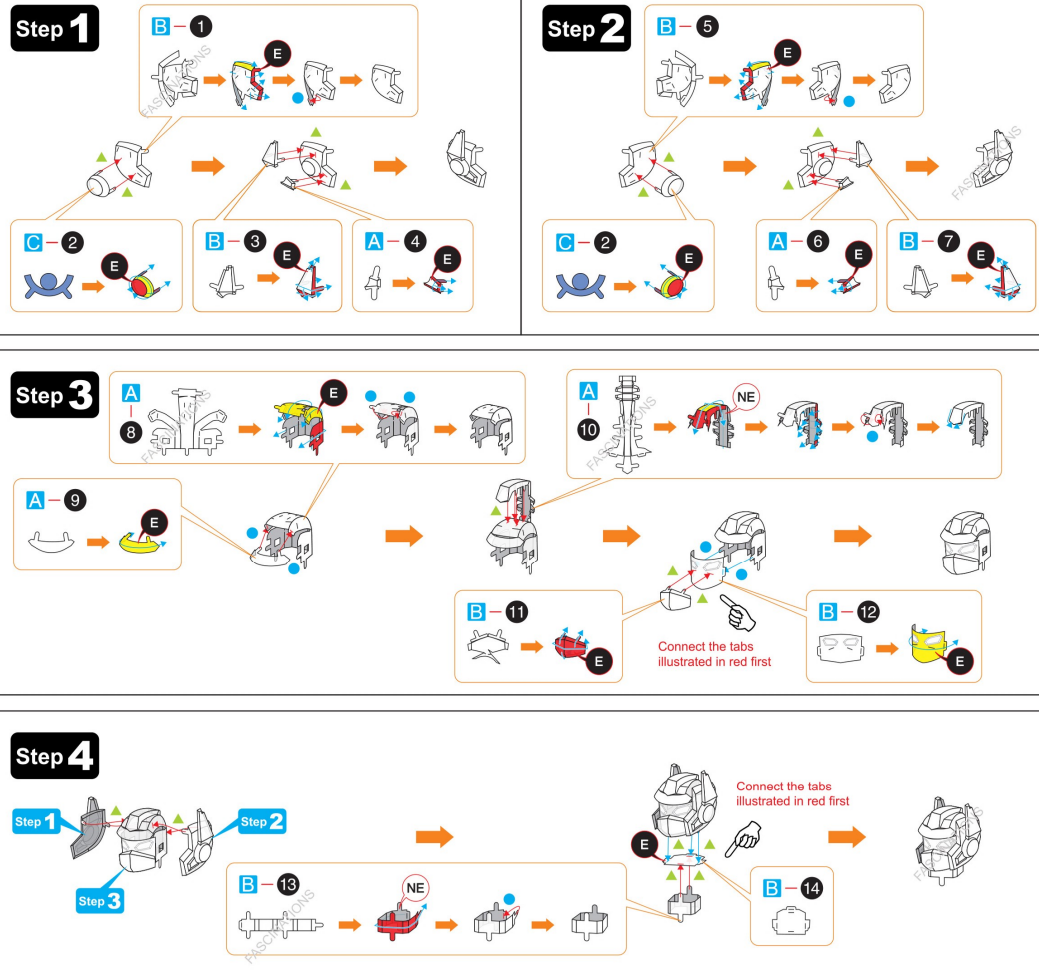
- Wire cutters: helpful for taking parts from the metal sheets.
- Tweezers or needle nose pliers: helpful for folding parts, bending and twisting tabs.

Assembly tip:

If needed, slightly twist tabs to hold parts together then untwist and bend them down for a nice finish.

Warning: In order to avoid possible injury from sharp edges, please carefully discard the metal sheets after parts have been removed.

ASSEMBLY FLOW CHART



Step 5

Diagram showing the assembly of a component. Part B-15 is shown being attached to a frame. Part C-16 is also shown being attached. A red tab is visible. A callout for Step 4 shows a motor unit being attached to the top of the assembly.

Step 6

Diagram showing the assembly of a component. Part B-18 and B-19 are shown being attached to a frame. Part C-17 is also shown being attached. A red tab is visible.

Step 7

Diagram showing the assembly of a component. Part A-20 is shown being attached to a frame. Part C-21 is shown being attached, with a note 'X2' indicating two are required. A red tab is visible.

Step 8

Diagram showing the assembly of a component. Part B-22 is shown being attached to a frame. Part B-23 is also shown being attached. Part C-25 and C-26 are shown being attached. Part B-24 is shown being attached. A red tab is visible.

Step 9

Diagram showing the assembly of a component. Part B-27 is shown being attached to a frame. Part B-28 is also shown being attached. A red tab is visible.

Step 10

Diagram showing the assembly of a component. Part A-29 is shown being attached to a frame. Part A-30 is shown being attached, with a note 'X4' indicating four are required. A callout for Step 7 shows a motor unit being attached to the top of the assembly.

Step 11

Diagram showing the assembly of a component. Part B-31 is shown being attached to a frame. Part C-32 is also shown being attached. Part C-33 and C-34 are shown being attached. Part C-36 is shown being attached. A red tab is visible. A callout for Step 4 shows a motor unit being attached to the top of the assembly. A note says 'Connect the tabs illustrated in red first'.

Step 12

Diagram showing the assembly of a component. Part A-35 is shown being attached to a frame. Part C-37 is also shown being attached. Part C-38 is shown being attached. Part C-39 is shown being attached. A callout for Step 11 shows a motor unit being attached to the top of the assembly. A note says 'Connect the tabs illustrated in red first'.

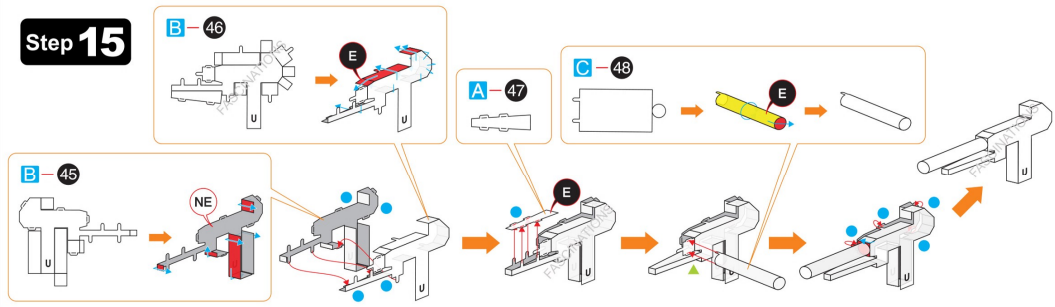
Step 13

Diagram showing the assembly of a component. Part C-33 and C-34 are shown being attached. Part C-36 is shown being attached. Part B-40 is shown being attached. Part C-41 is shown being attached. Part A-42 is shown being attached. A red tab is visible. A note says 'Connect the tabs illustrated in red first'.

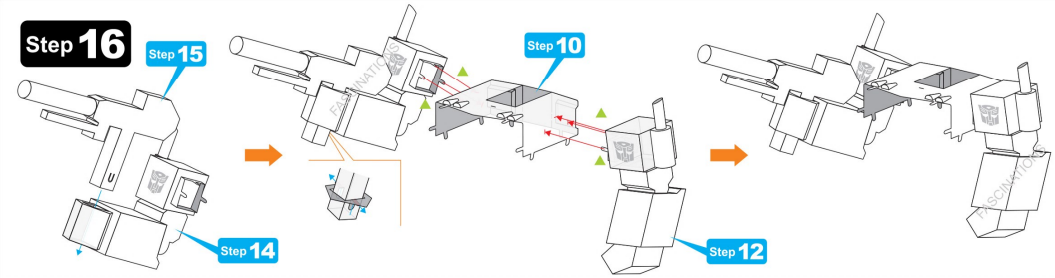
Step 14

Diagram showing the assembly of a component. Part A-44 is shown being attached to a frame. Part C-39 is also shown being attached. Part B-43 is shown being attached. A callout for Step 13 shows a motor unit being attached to the top of the assembly. A note says 'Connect the tabs illustrated in red first'.

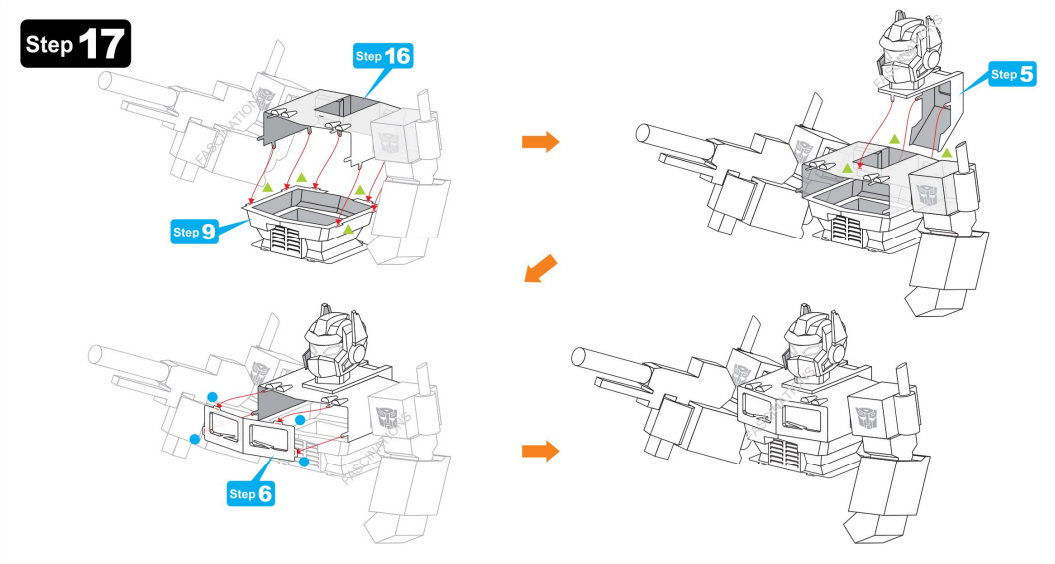
Step 15



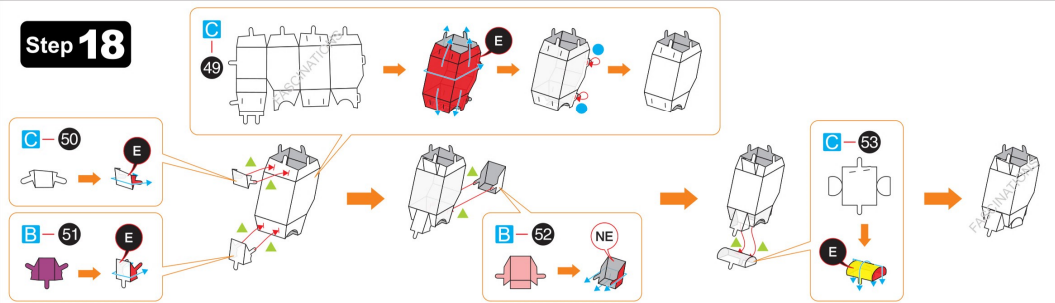
Step 16



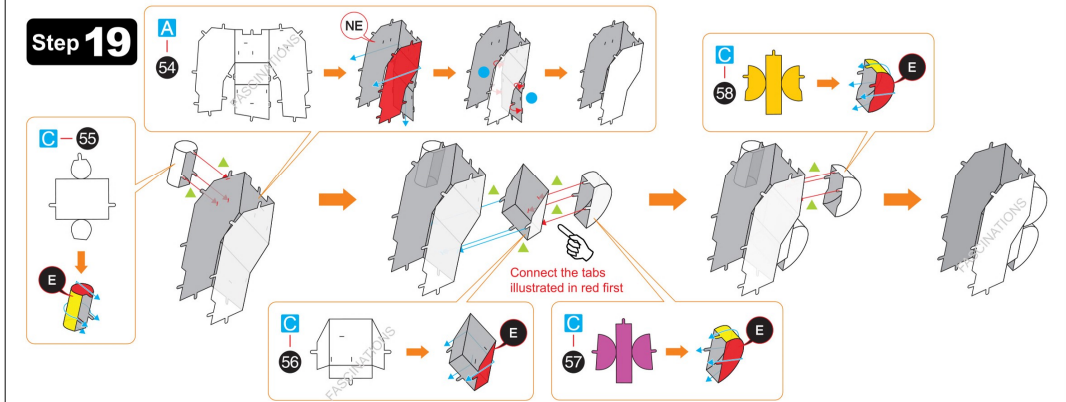
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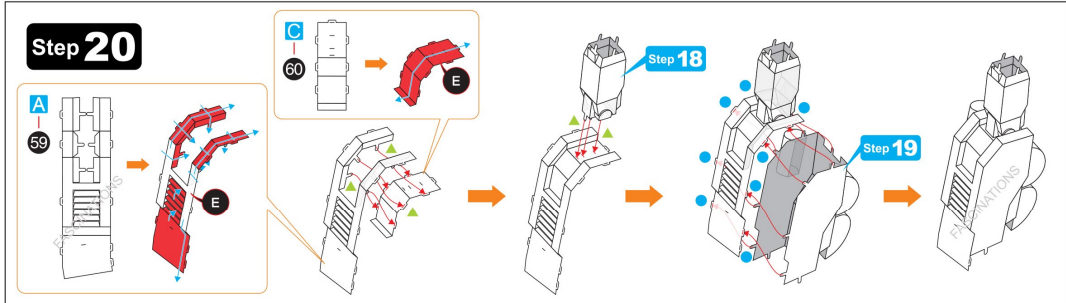
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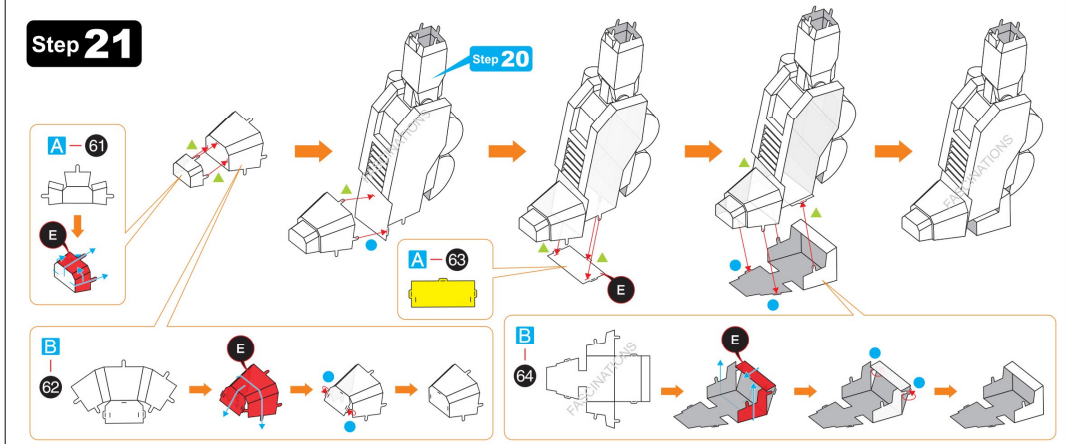
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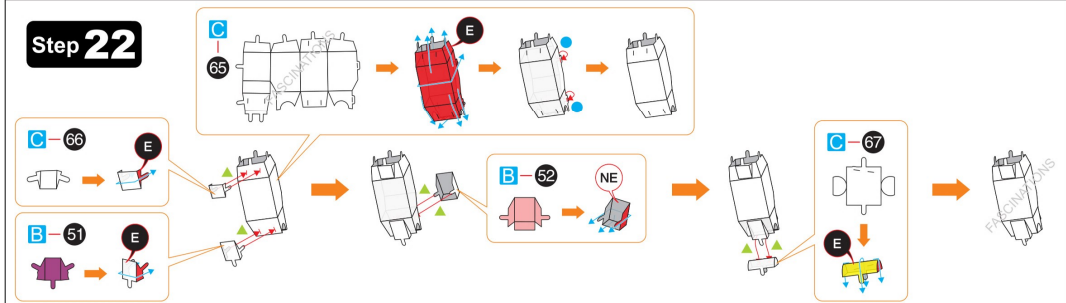
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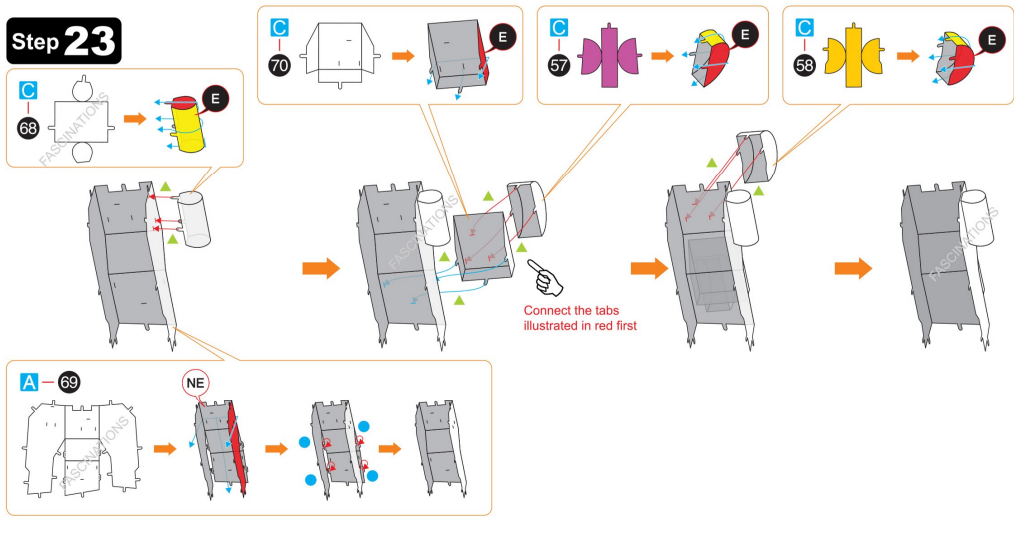
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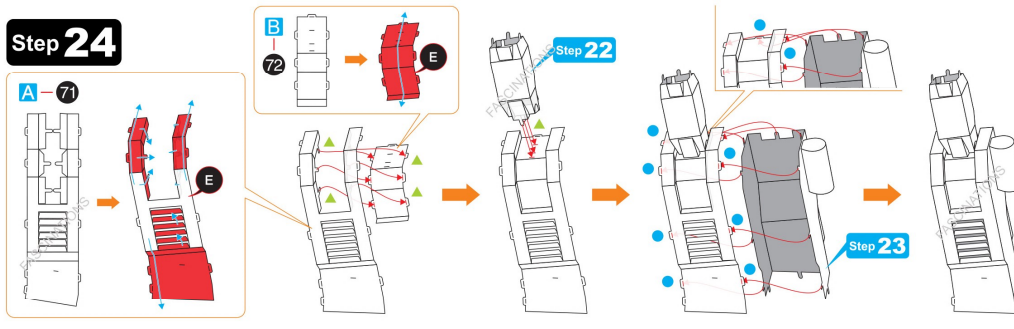
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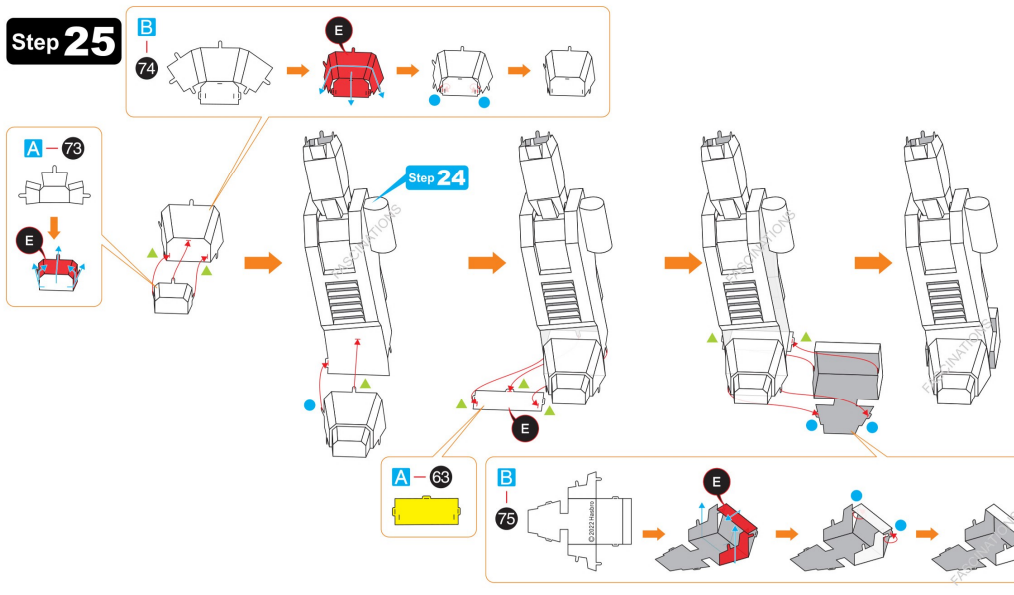
Step 23



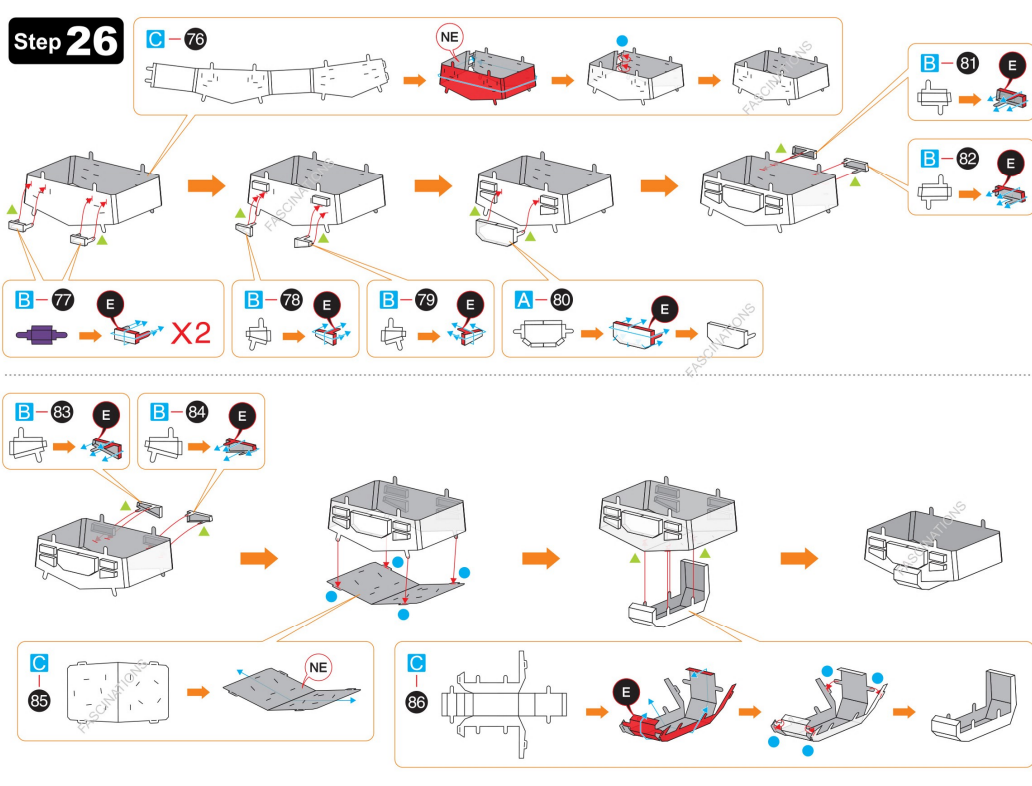
Step 24



Step 25



Step 26



Step 27

