

A-10 WARTHOG®
ME1055

It is highly recommended that you visit

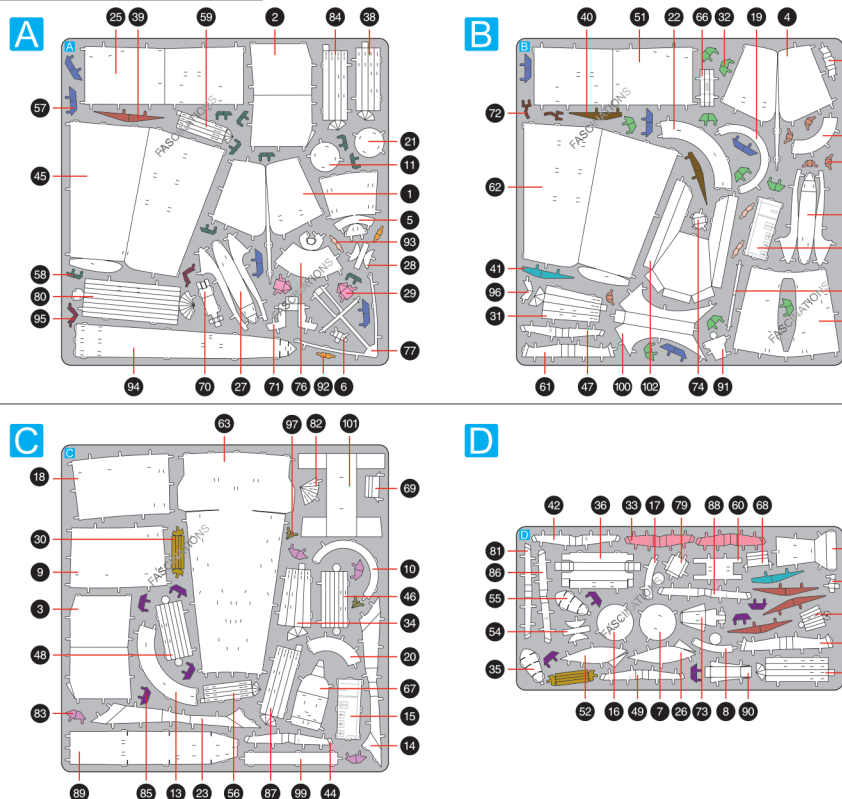
www.metalearth.com/360/ME1055

to see the completed model before assembling your own



METAL SHEETS

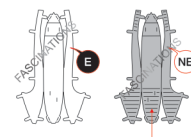
Parts with same color are duplicates



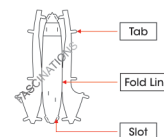
In order to avoid possible injury from sharp edges, please carefully discard the metal sheets after parts have been removed.

TO CREATE THE BEST CONNECTIONS

B-59



Consider these engraved stripes as supporting features for the bend



Legends:

E Engraved/ Color side

NE Non - engraved/ Silver side

Attention point

Insert tab and bend 90 degrees

Insert tab and twist 90 degrees

Assembly tip:

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

Yellow areas should be curved

Red areas should be folded

Recommended tools:

-Wire cutters: helpful for taking parts from the metal sheets.

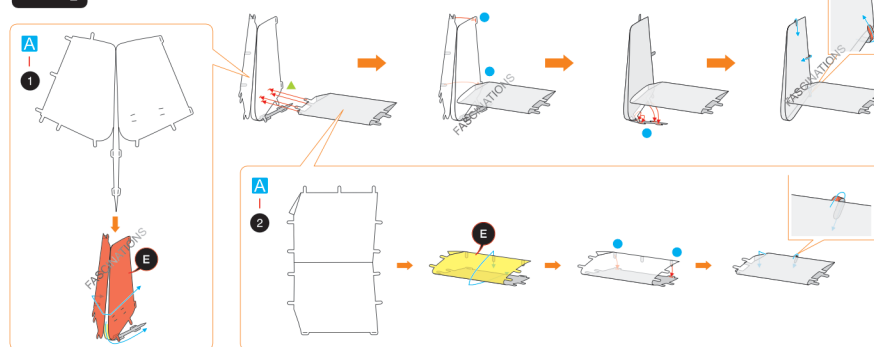


-Tweezers or needle nose pliers: helpful for folding parts, bending and twisting tabs.

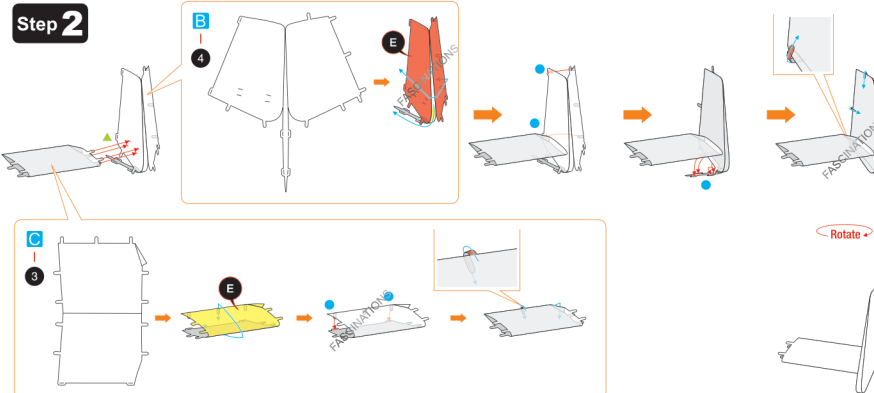


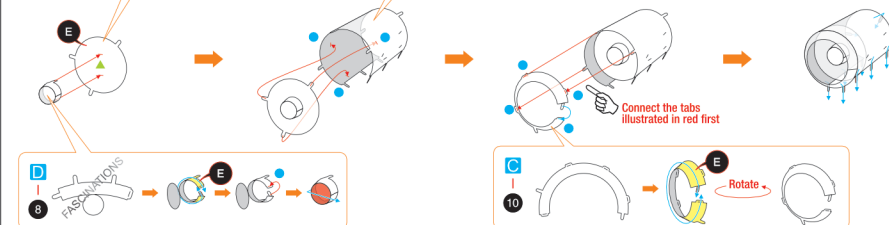
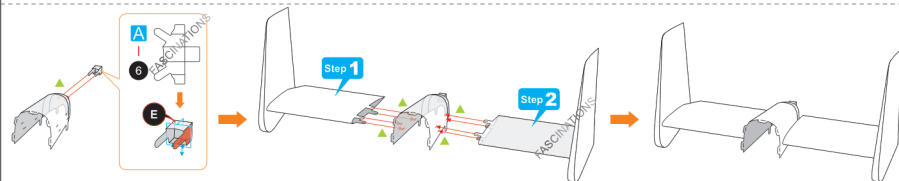
ASSEMBLY FLOW CHART

Step 1



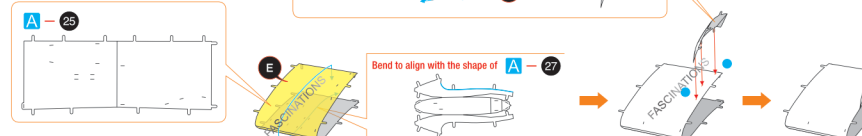
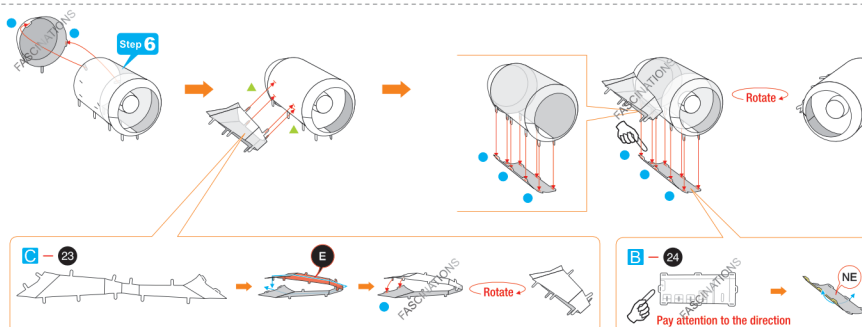
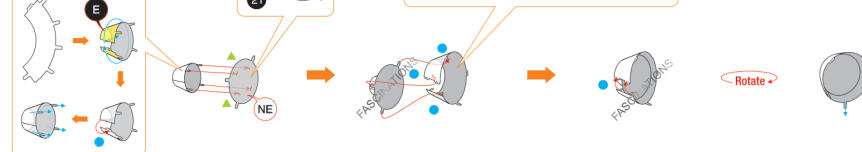
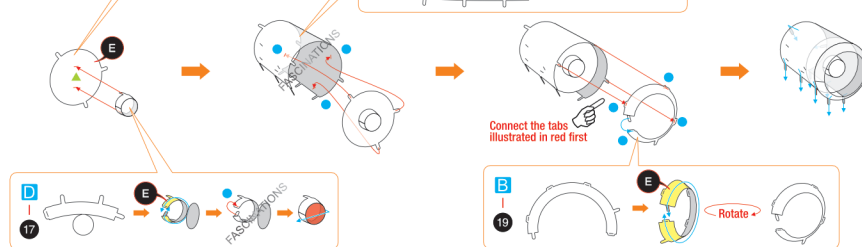
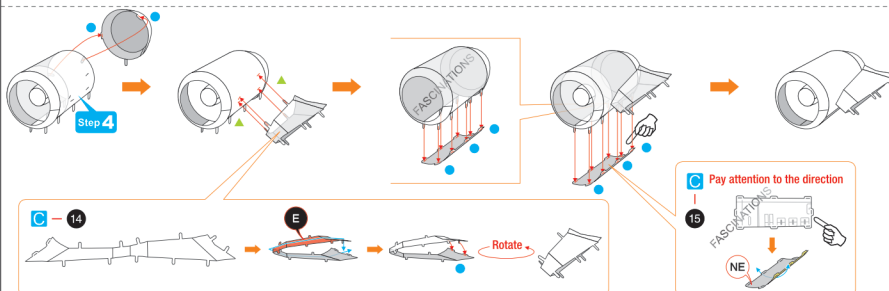
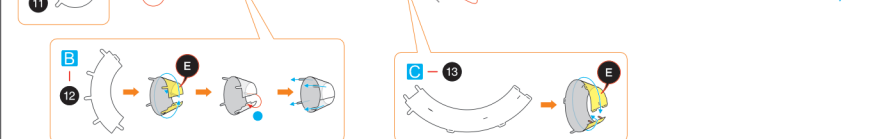
Step 2

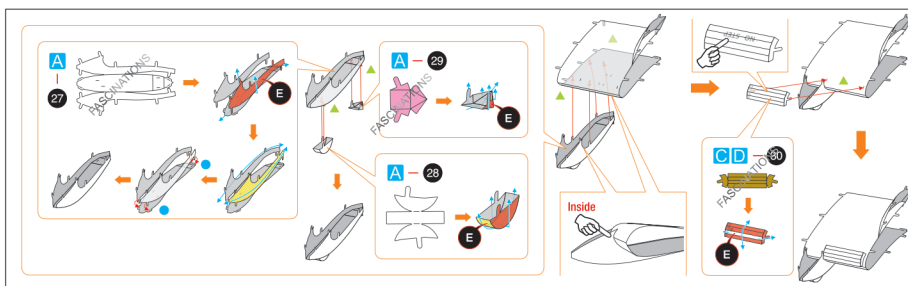




The diagram illustrates the three-step process of the FAS-ATMIS algorithm:

- Initial State:** A set of points (blue dots) and lines (red lines) are shown. A green arrow indicates a direction of movement or rotation.
- Intermediate State:** The points and lines are reconfigured, showing a different arrangement of the data points and their connections.
- Final State:** The process results in a single point and a line, labeled "Rotate", indicating the final configuration after the algorithm's execution.

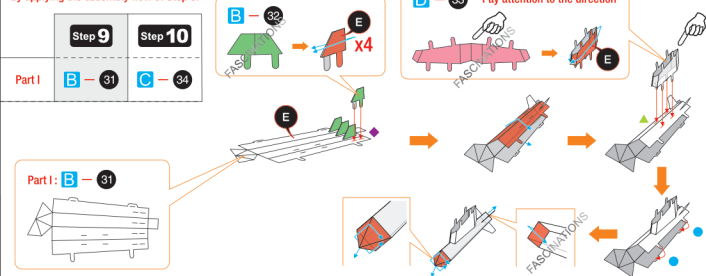




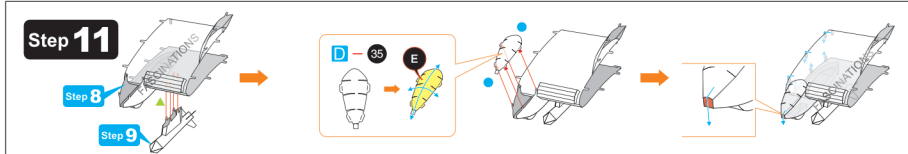
Step 9

New symbol: Insert tabs and slightly twist them 90° to hold parts together. Finally, bend and let them sit between fold lines.

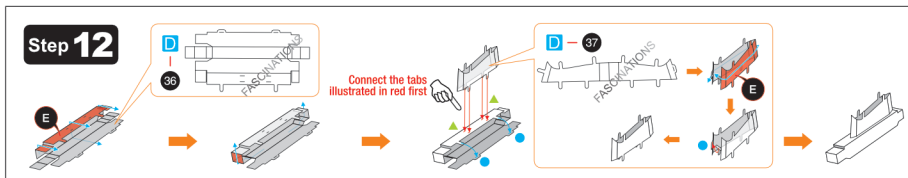
Use the LIST OF PARTS below to complete Step 9 through Step 10 by applying the assembly flow of Step 9:



Step 11

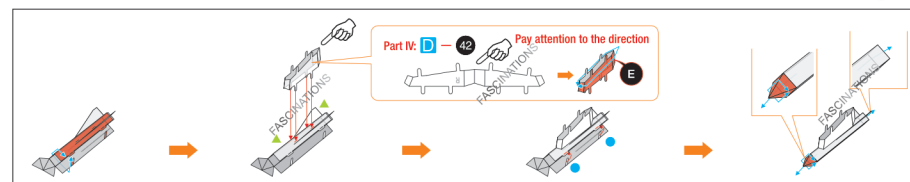
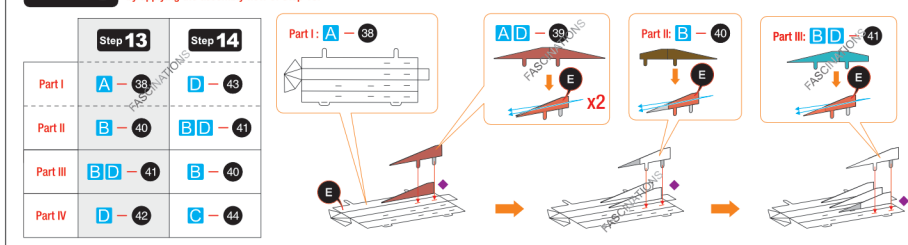


Step 12

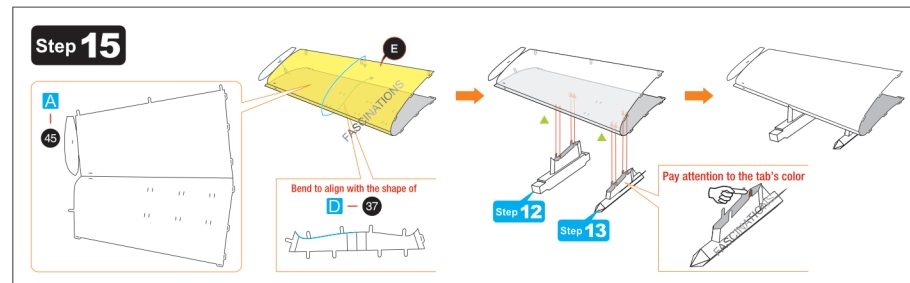


Step 13

Use the LIST OF PARTS below to complete Step 13 through Step 14 by applying the assembly flow of Step 13:

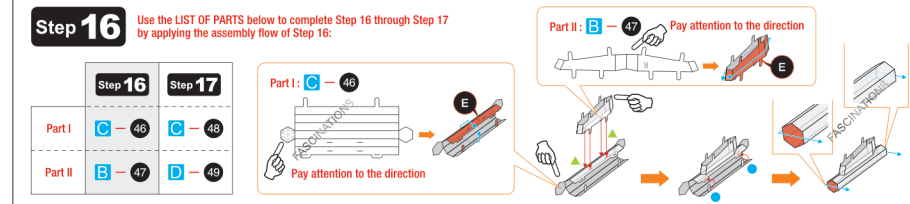


Step 15

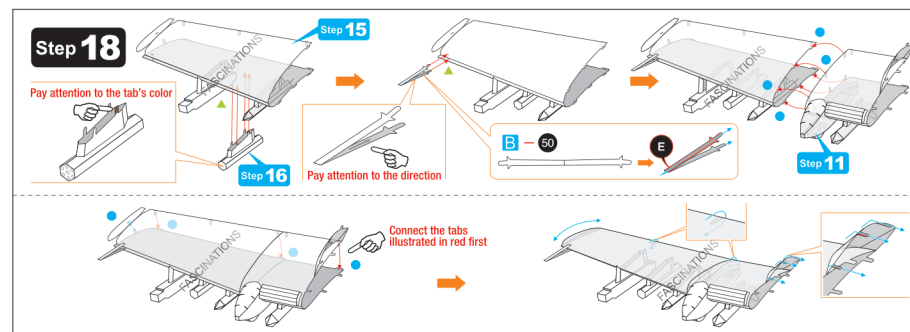


Step 16

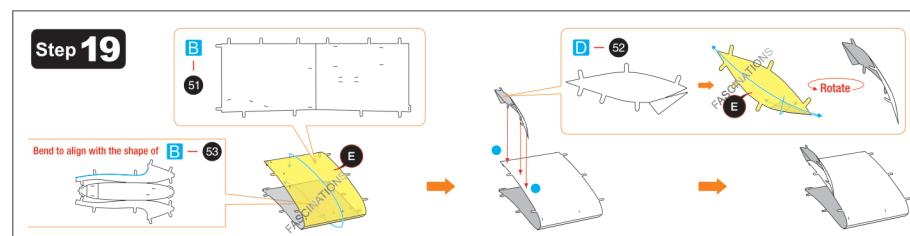
Use the LIST OF PARTS below to complete Step 16 through Step 17 by applying the assembly flow of Step 16:

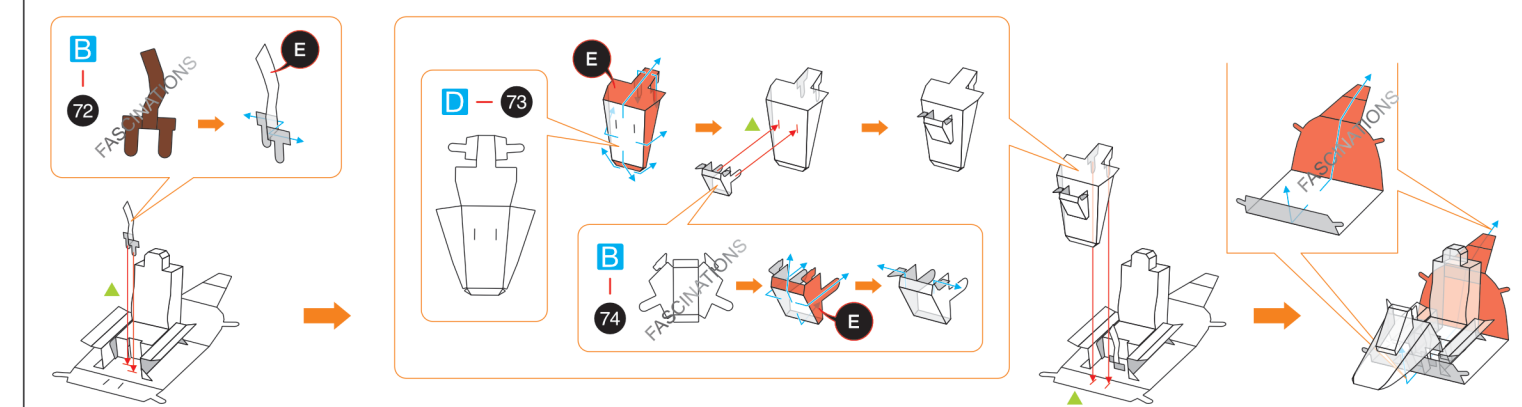
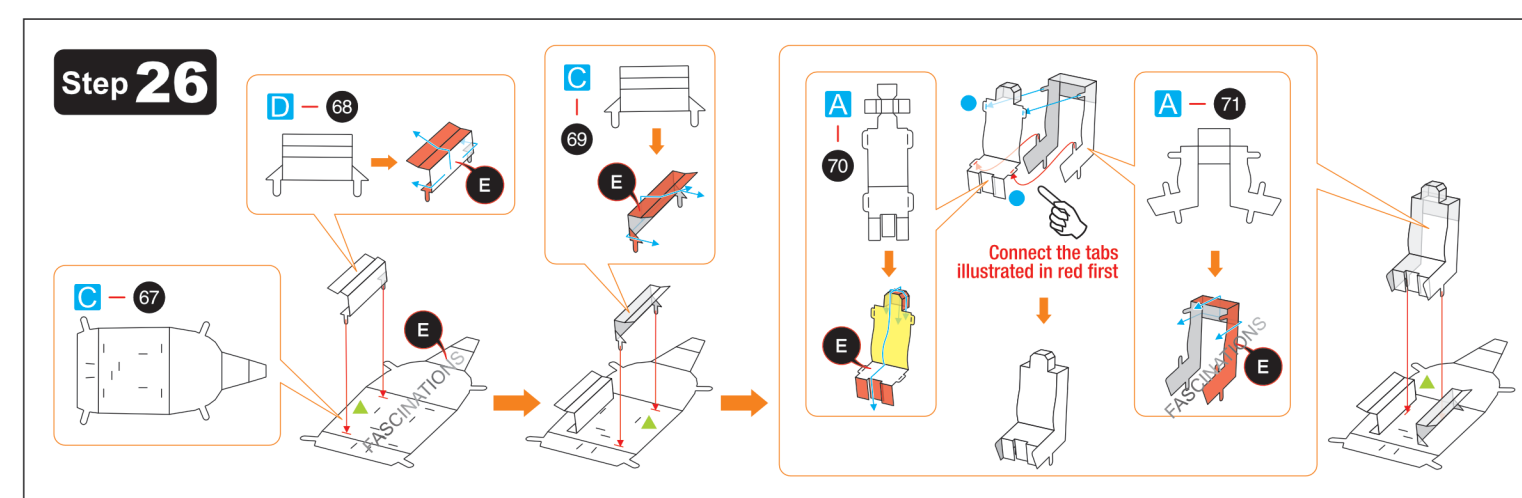
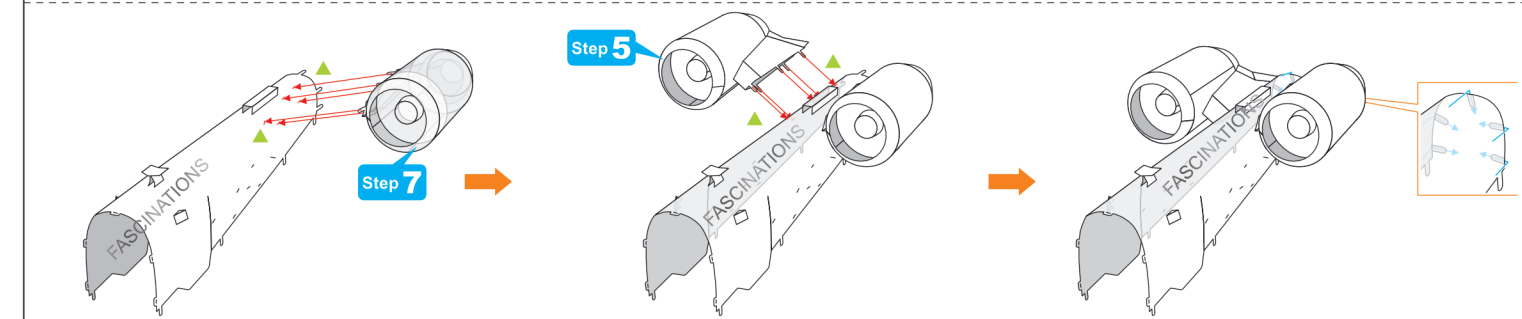
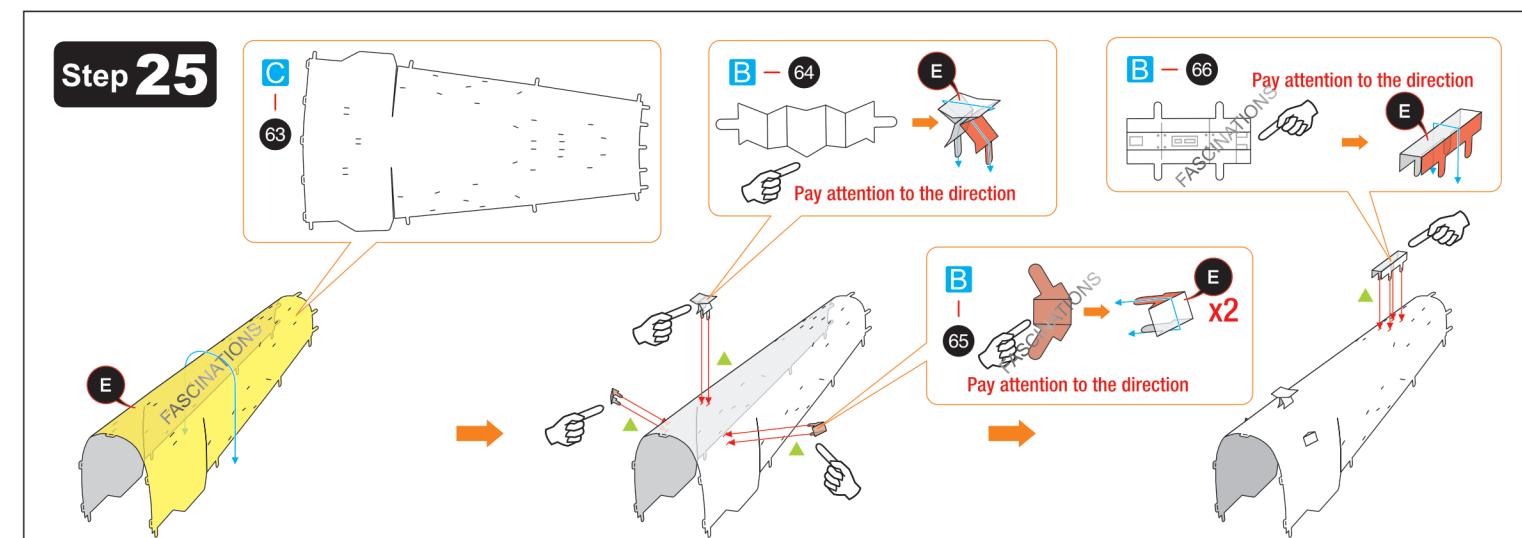
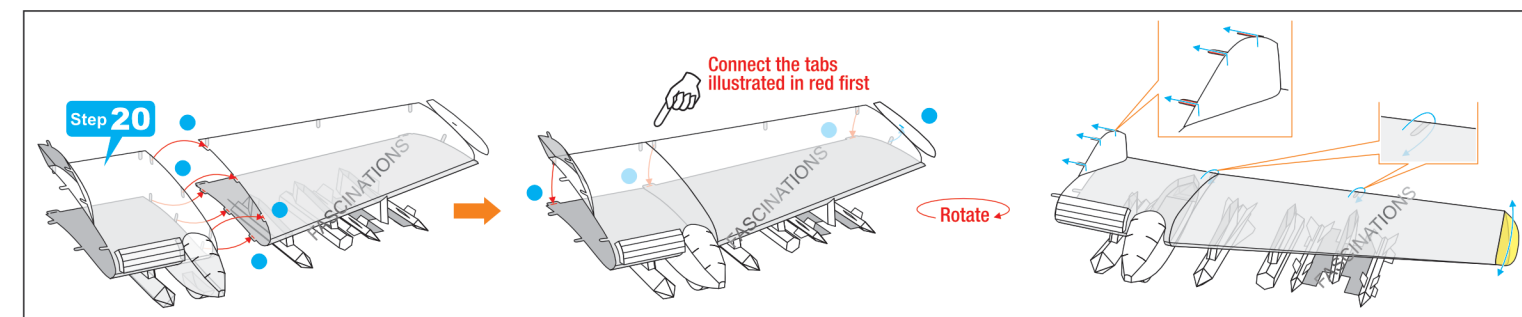
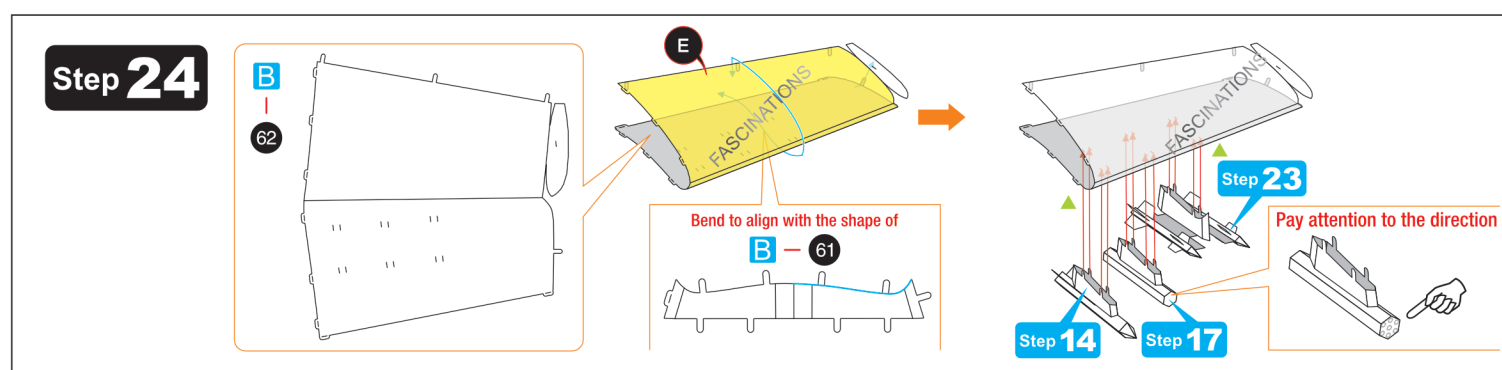
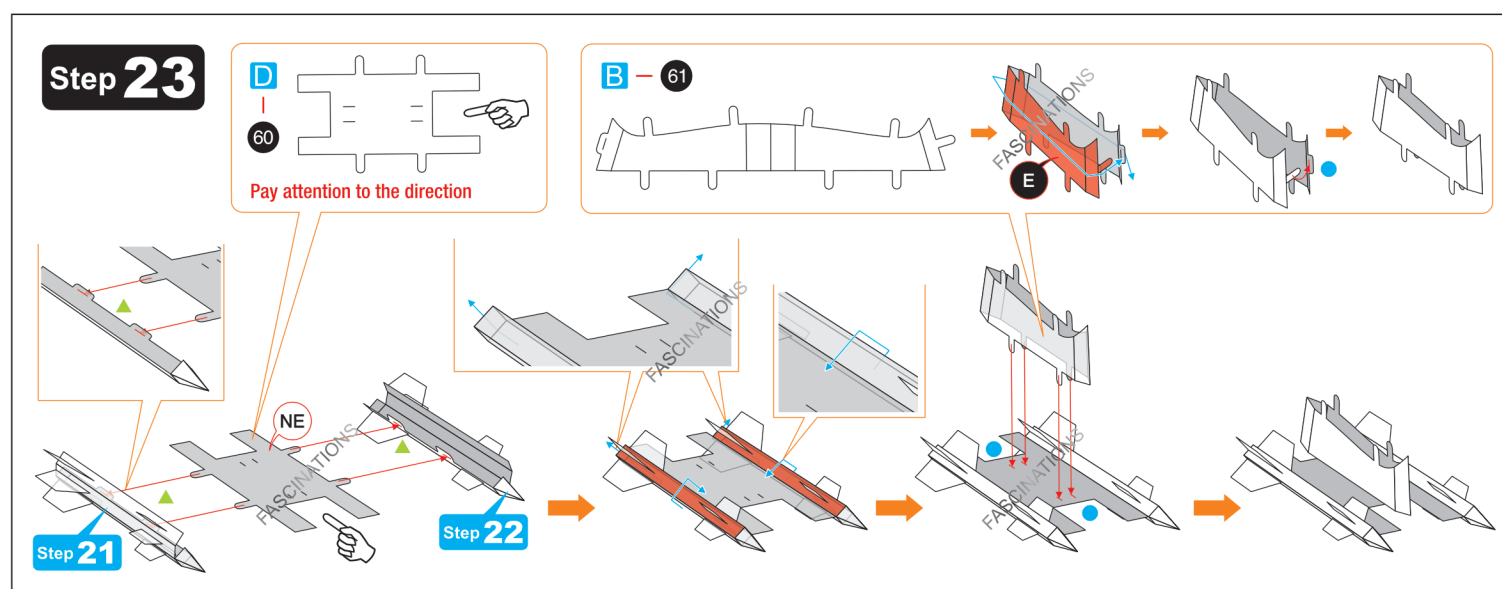
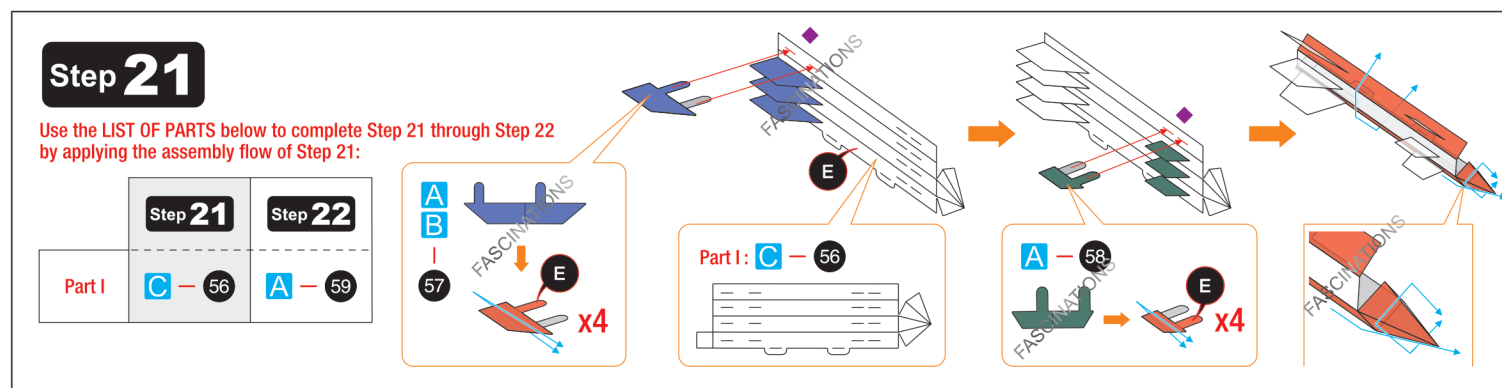
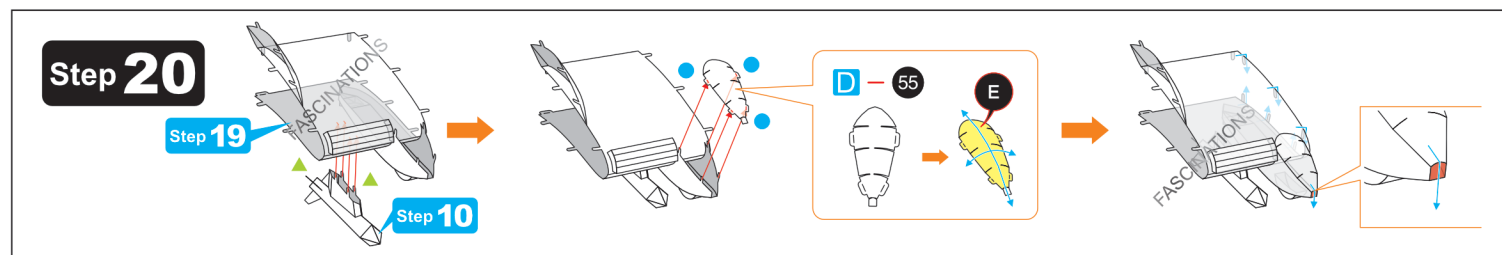
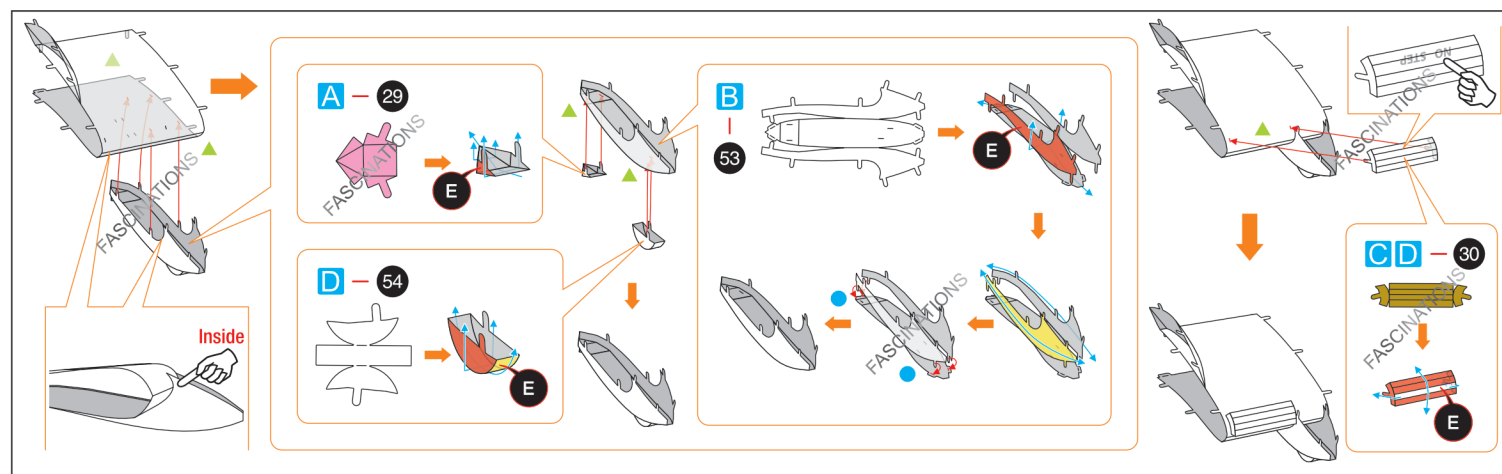


Step 18

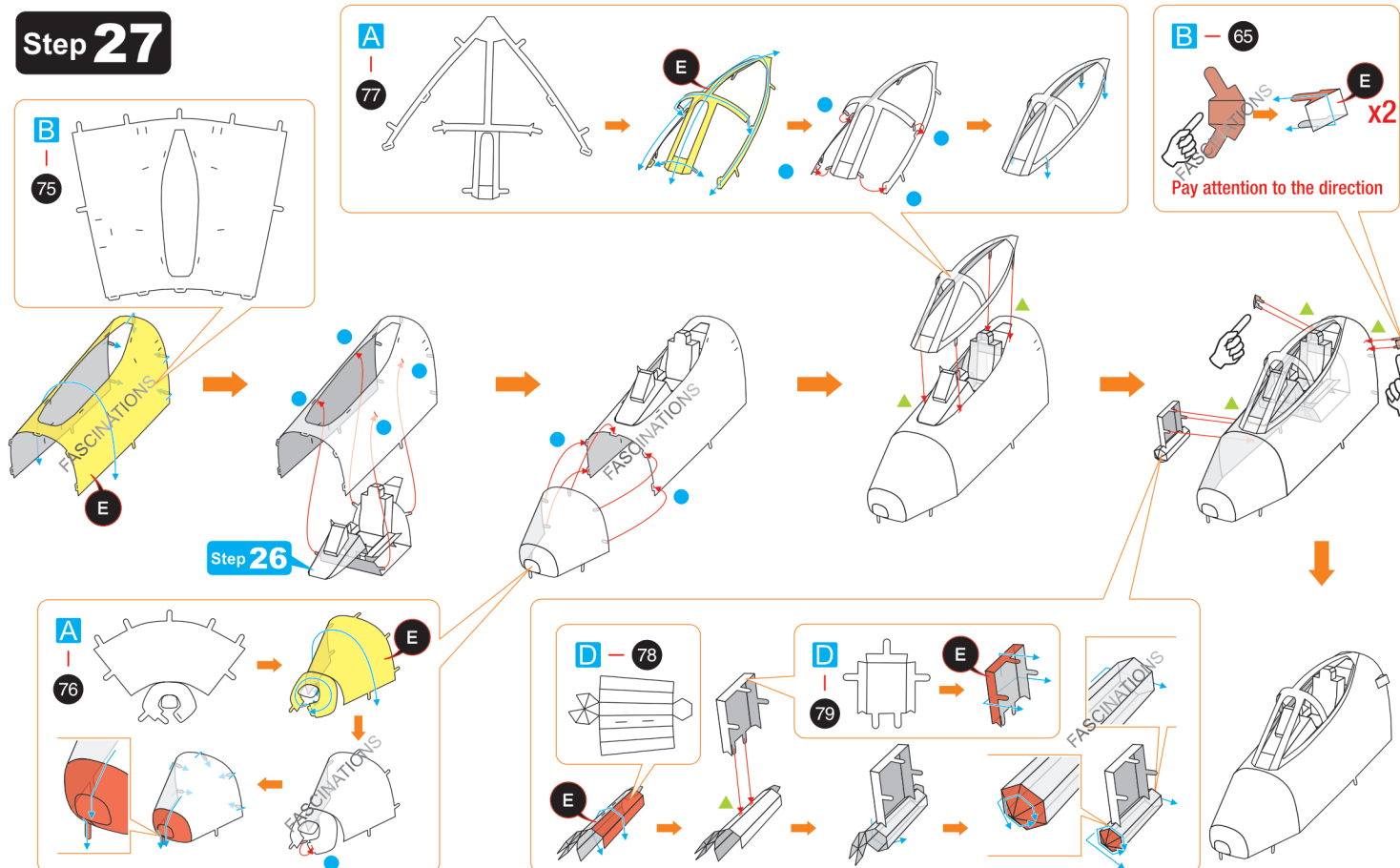


Step 19

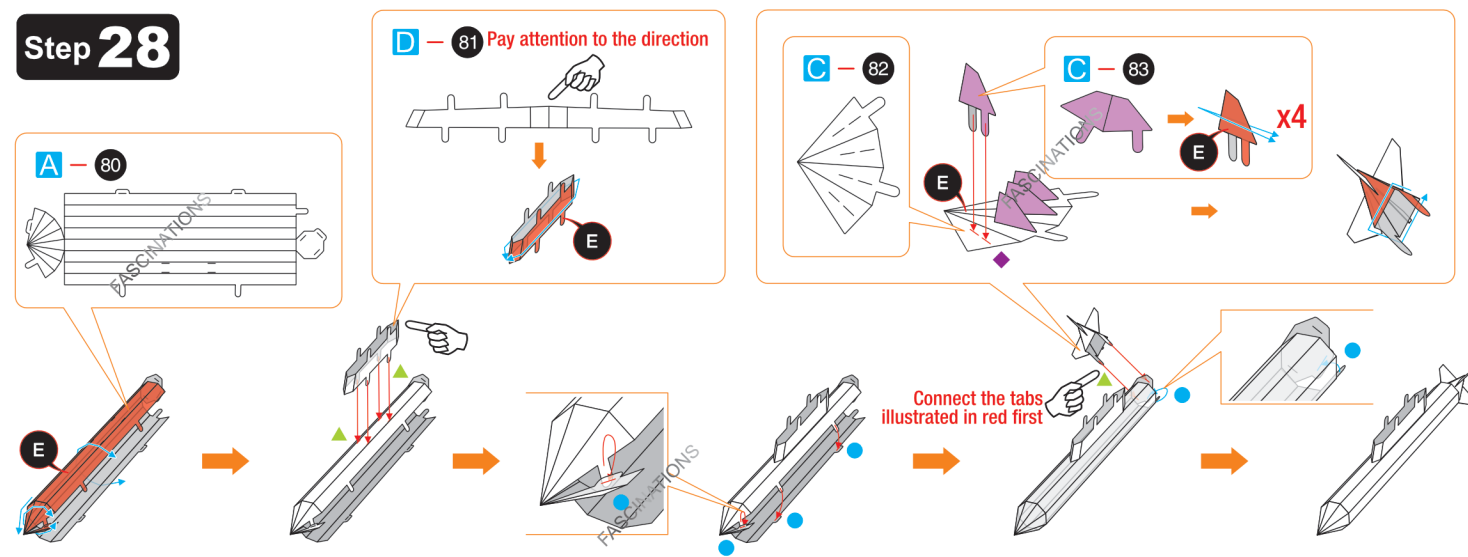




Step 27



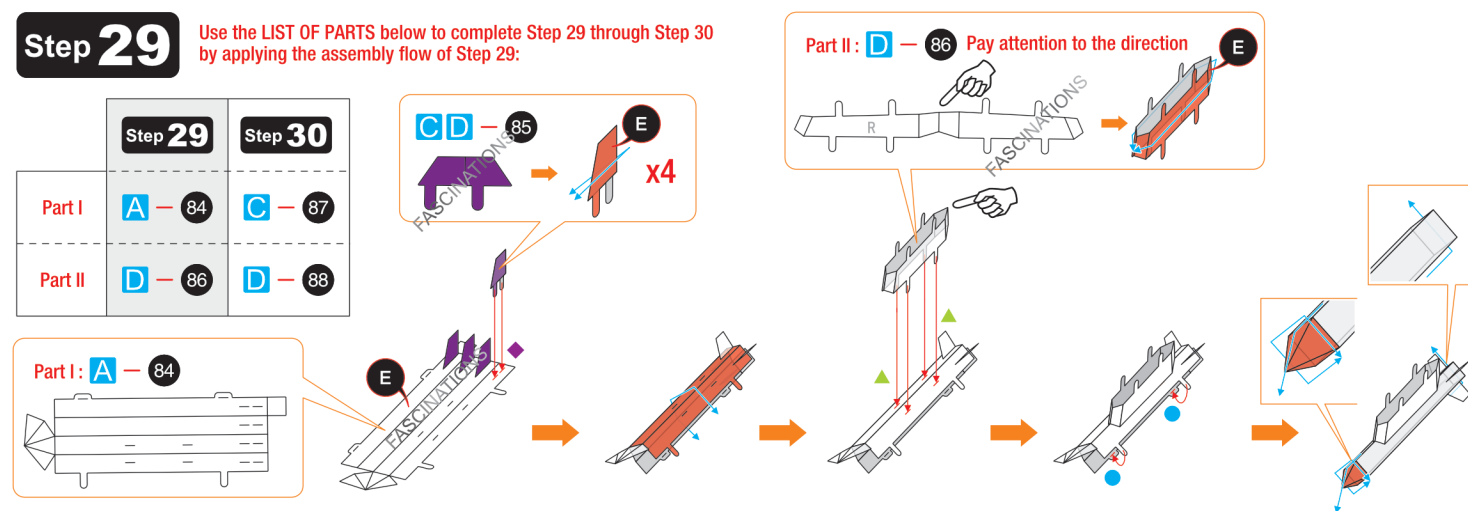
Step 28



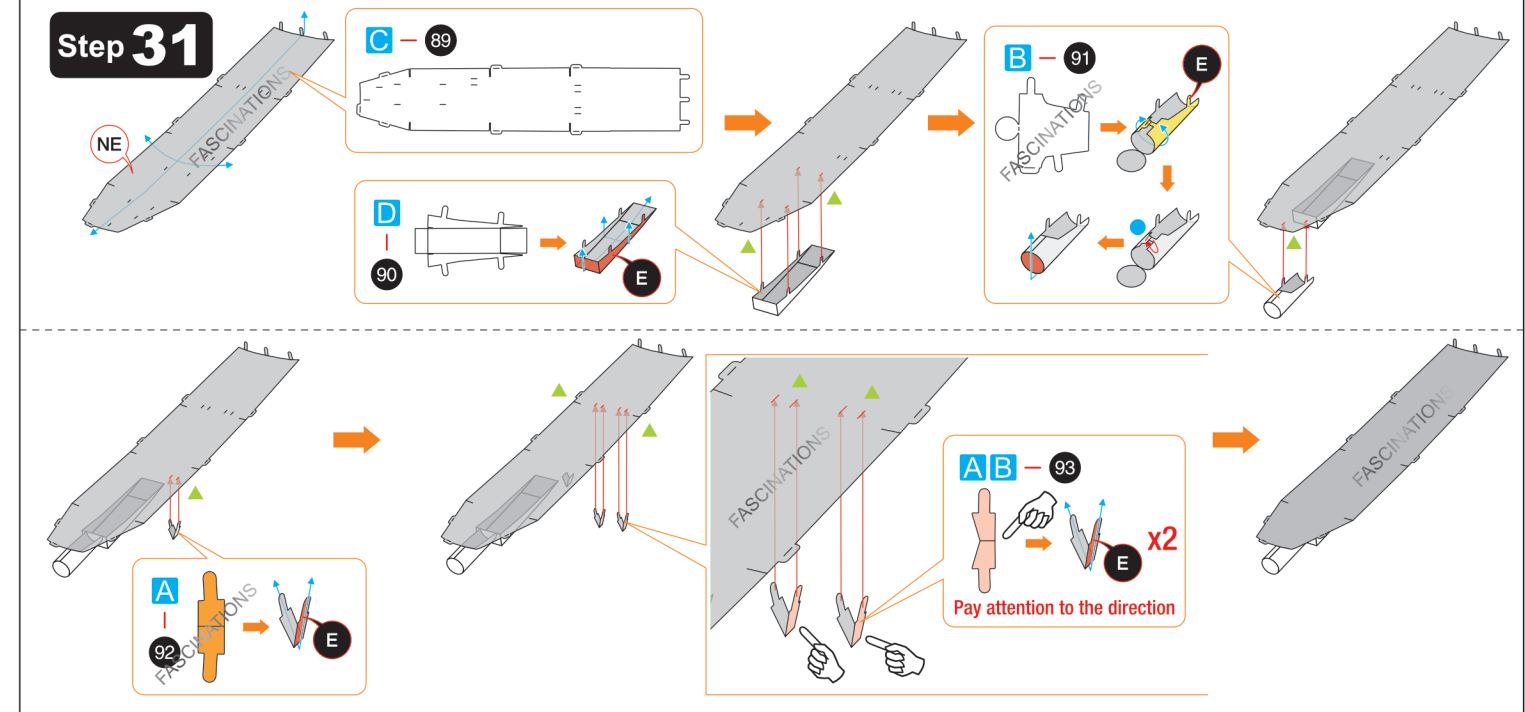
Step 29

Use the LIST OF PARTS below to complete Step 29 through Step 30 by applying the assembly flow of Step 29:

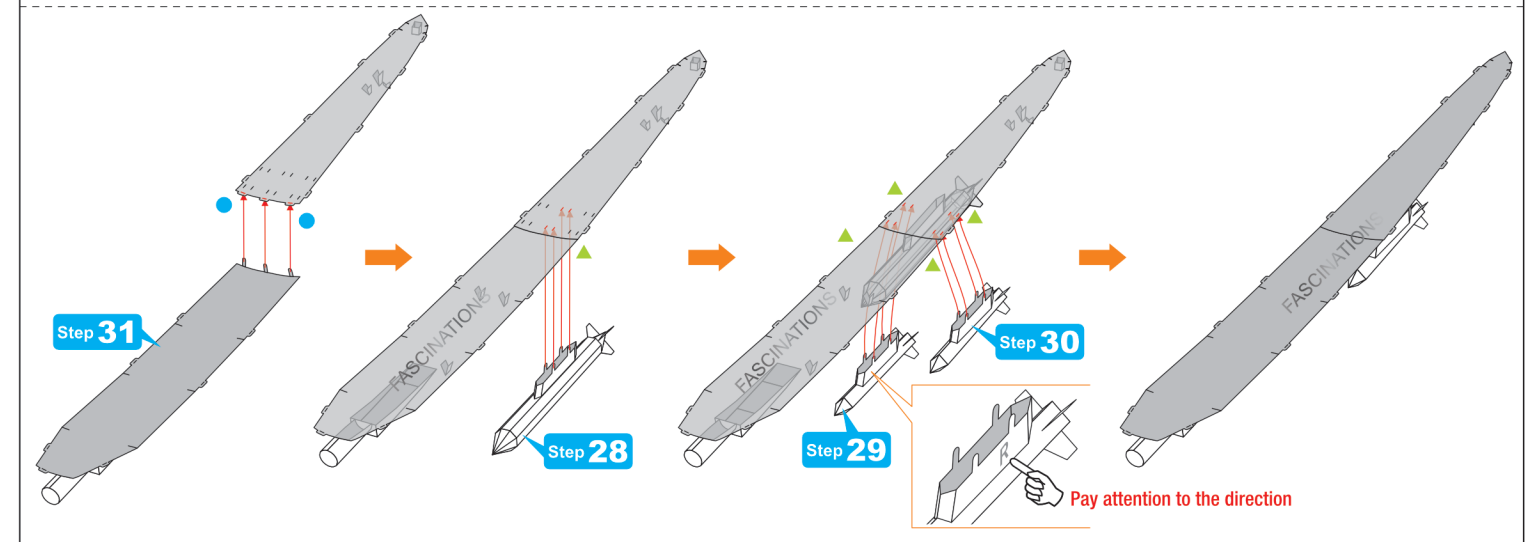
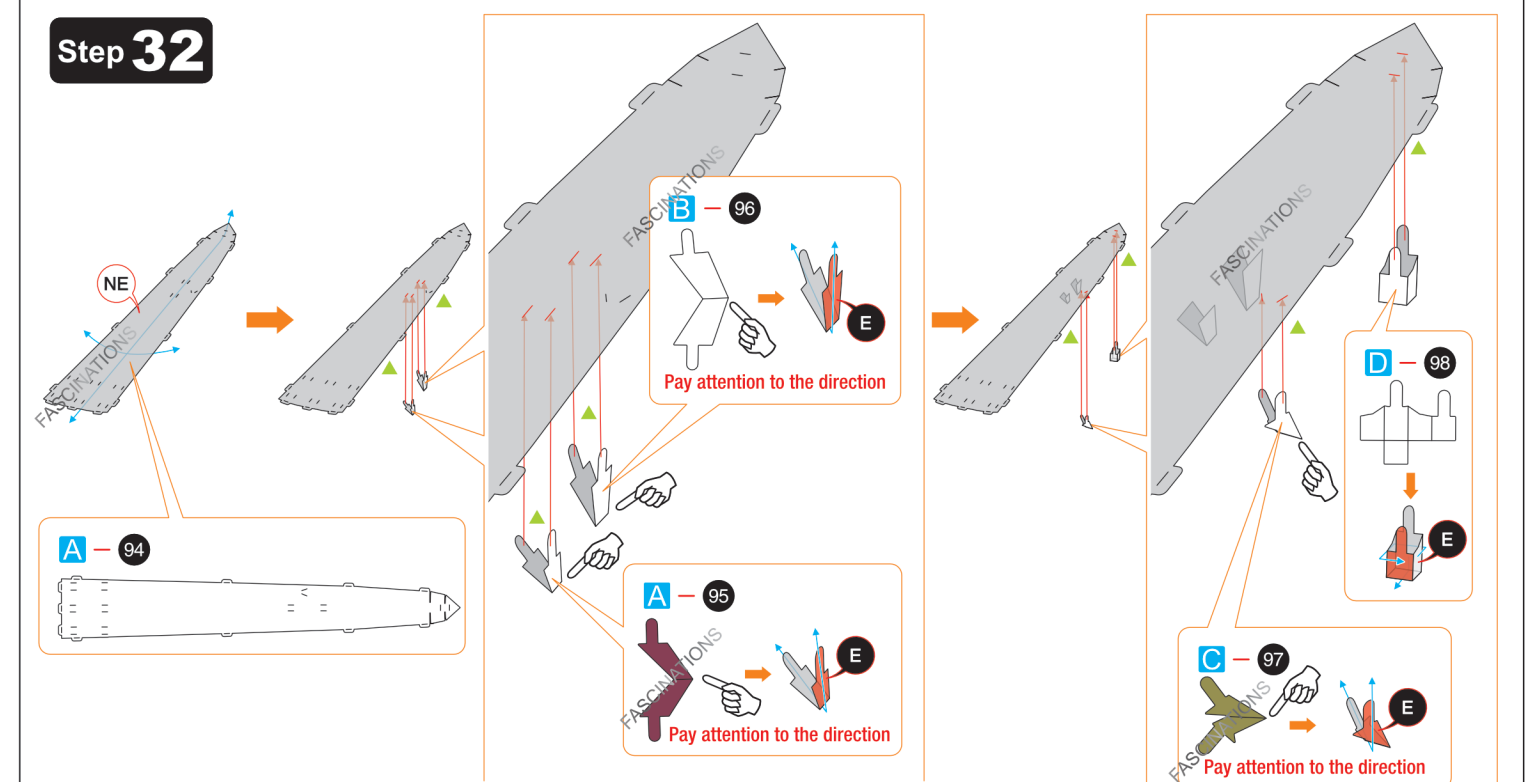
	Step 29	Step 30
Part I	A — 84	C — 87
Part II	D — 86	D — 88



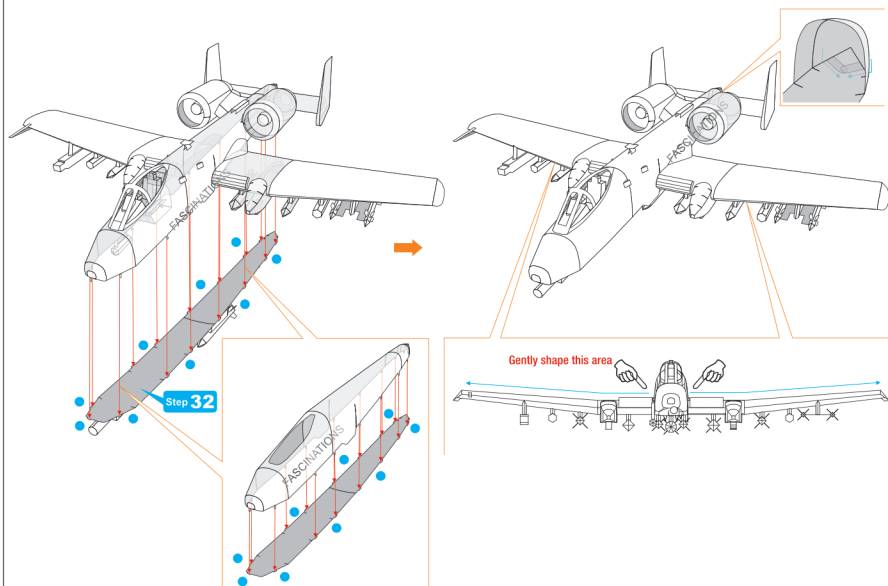
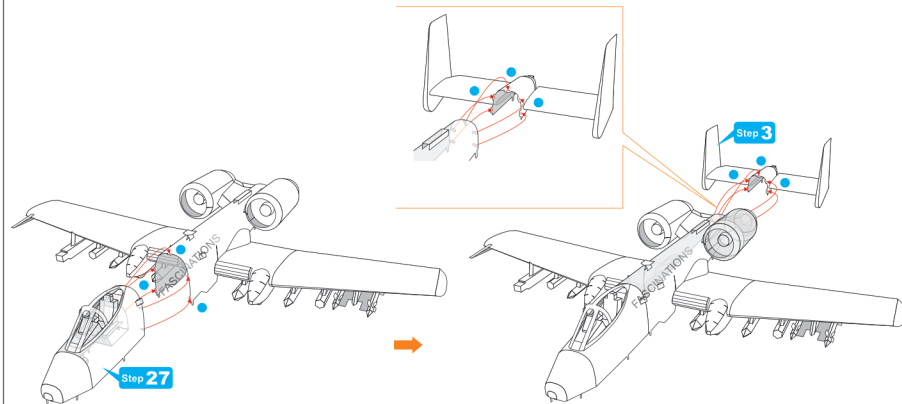
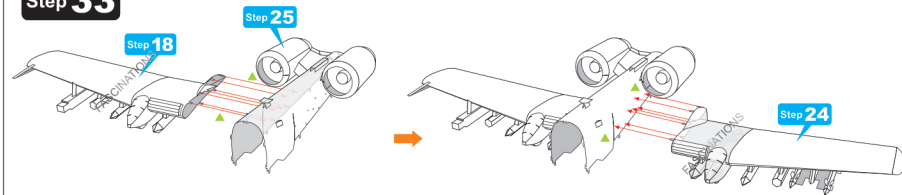
Step 31



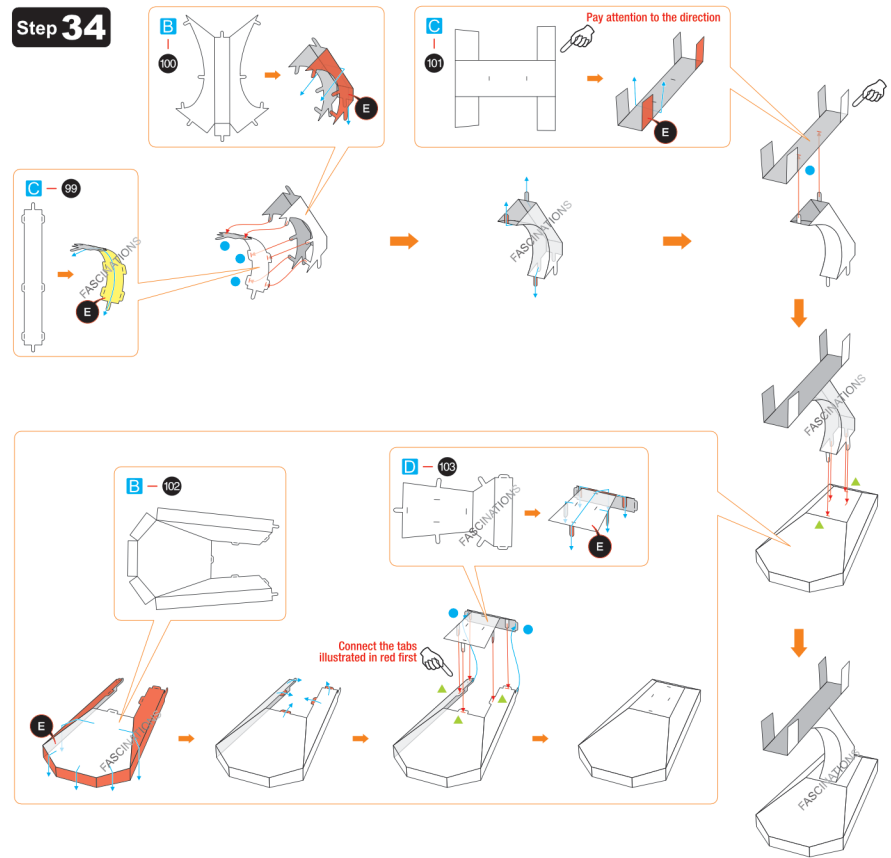
Step 32



Step 33



Step 34



Step 35

