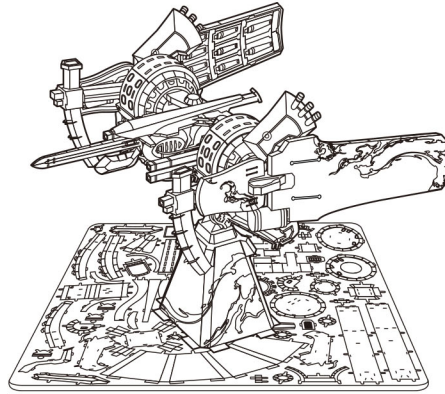


This model has a lot of details and may take up to 6-8 hours to complete. It's recommended that you not try to finish the model in one session.

この製品は非常に細かいパーツでできており、完成までに6~8時間ほど要します。
一度に全て組み立てようとせず、休憩をとることをおすすめします。

Metal Earth

3D METAL MODEL KITS



Ikaruga

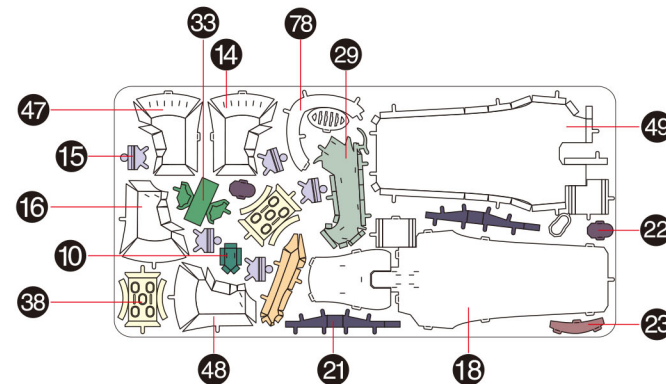
Item No. MMS104



It is highly recommended that you visit www.metalearth.com/360/mms104 to see the completed model before assembling your own
組み立てる前に下記サイトで完成見本の確認をおすすめします。
www.metalearth.com/360/mms104

Metal sheets メタルシート

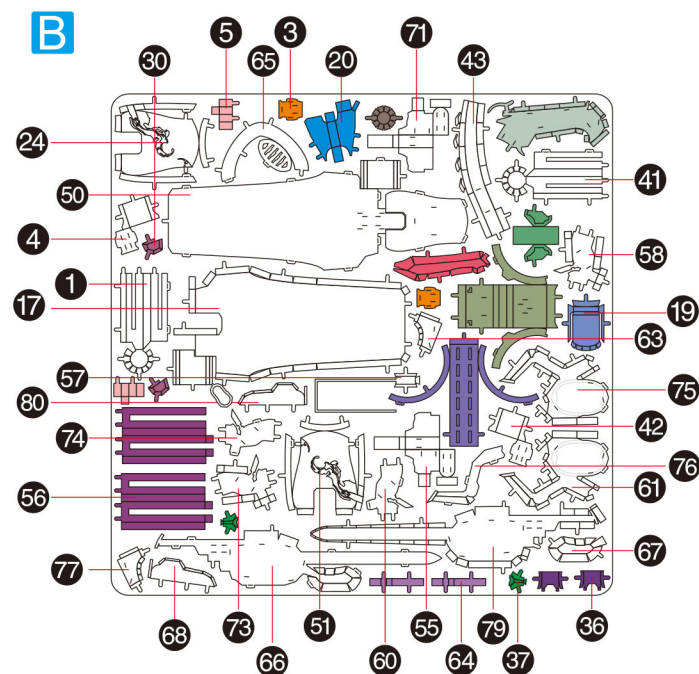
A



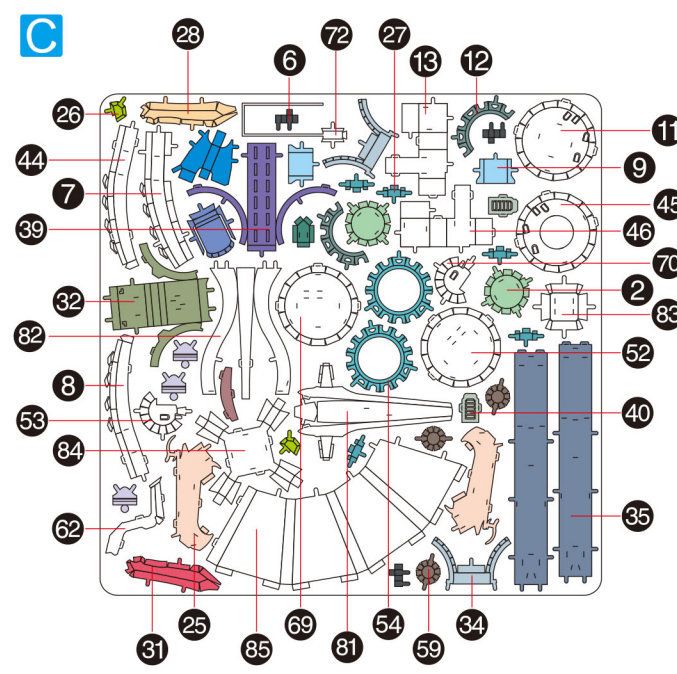
Parts that are in the same color are duplicates

同じ色で示してあるパーツは形が同じパーツです。

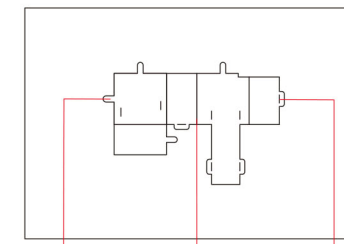
B



C



In order to avoid possible injury from sharp edges, please carefully discard the metal sheets after parts have been removed
メタルシートからパーツを切り取った際に鋭利な部分が残る場合があります。シートを捨てる際は十分ご注意ください。



Insertion tabs are inserted and then folded
タブはタブ穴に入れてから折り曲げてください。

Fold lines can be seen as shown here
折り曲げ線は図のように表示されています。

Insertion holes
タブ穴

Legends:

記号の説明:

E Engraved /Color side
装飾模様あり/色つき側
NE Non-engraved /Silver side
装飾模様なし/シルバー側

Attention point
注意箇所

Insert tab and bend 90 degrees
タブを差し込み直角に折り曲げる

Insert tab and twist 90 degrees
タブを差し込み90度ねじる

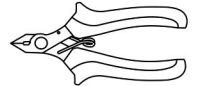
Assembly tip:

組み立てのコツ:
If needed, slightly twist tabs to hold parts together then untwist and bend them down for a nice finish
必要に応じてパーツとパーツのタブを一度軽くねじり組み合わせてから、ねじりを戻して折り曲げるとよりきれいな仕上がりになります。

Recommended tools:

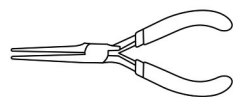
推奨するツール:

-Wire cutters: helpful for taking parts from the metal sheets.
ニッパー: メタルシートからパーツを切り離すのに役立ちます。



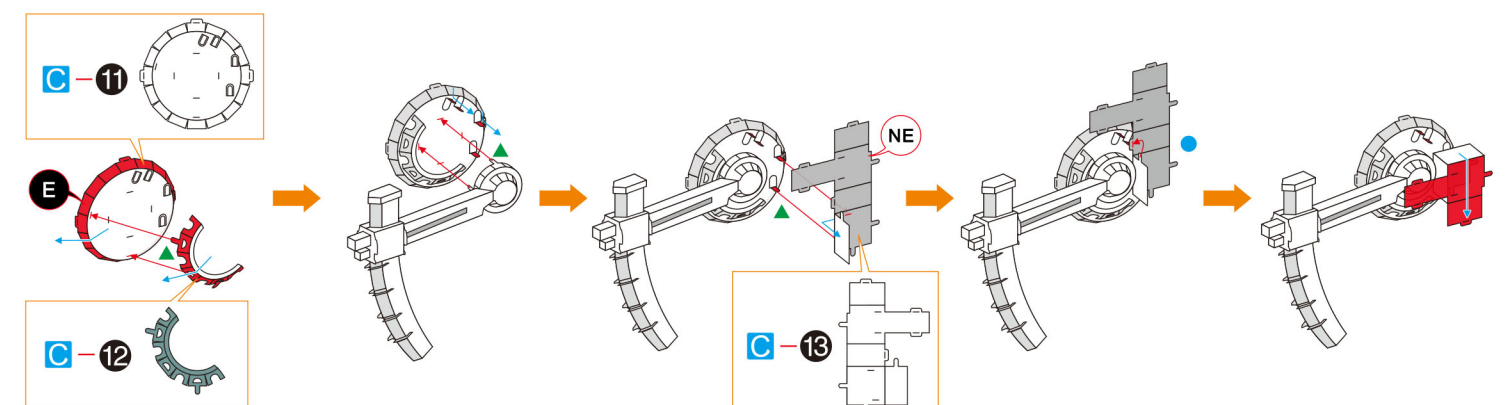
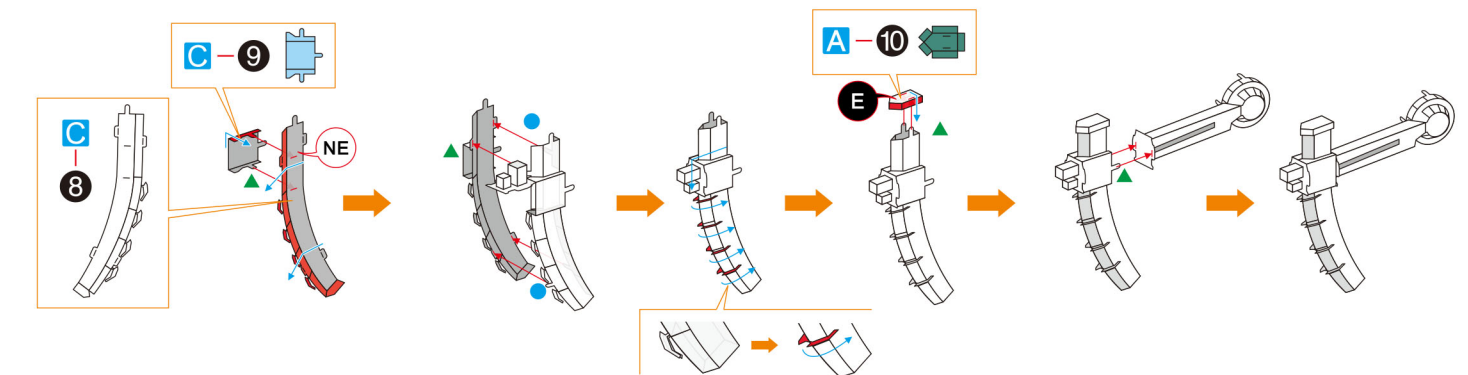
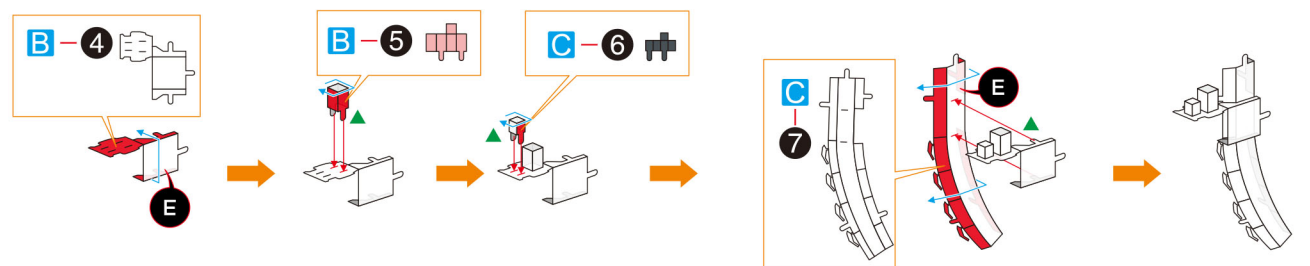
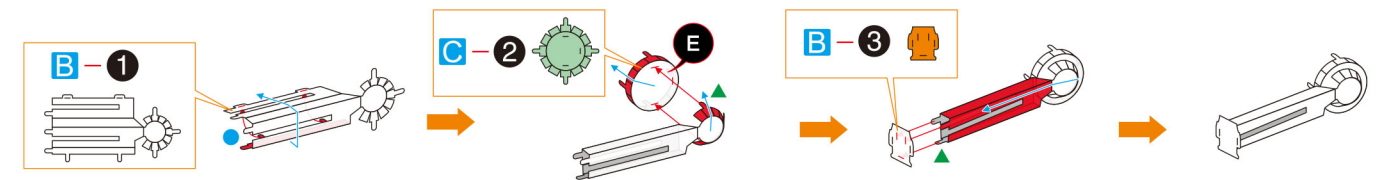
-Tweezers or needle nose pliers: helpful for folding parts, bending and twisting tabs.

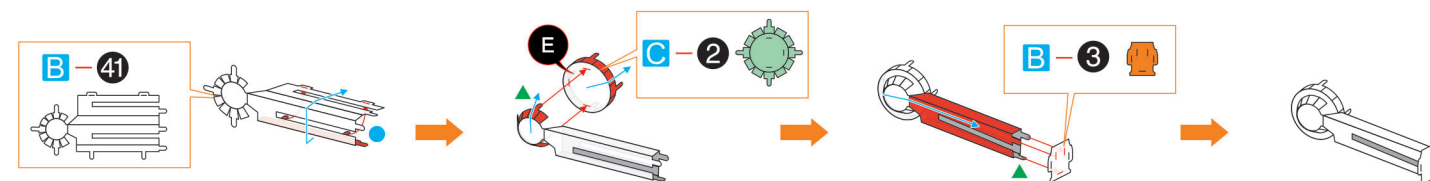
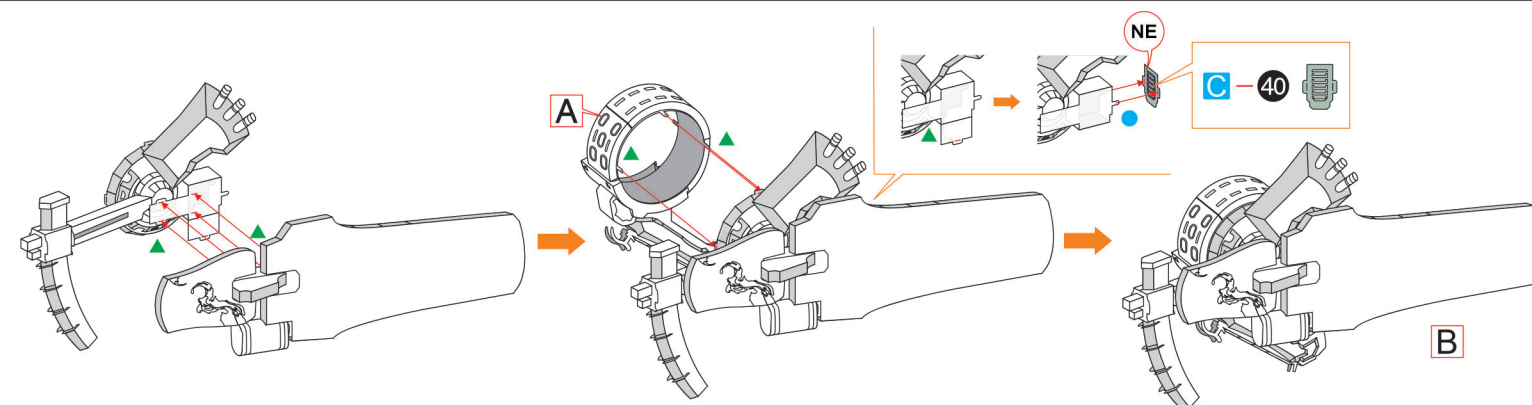
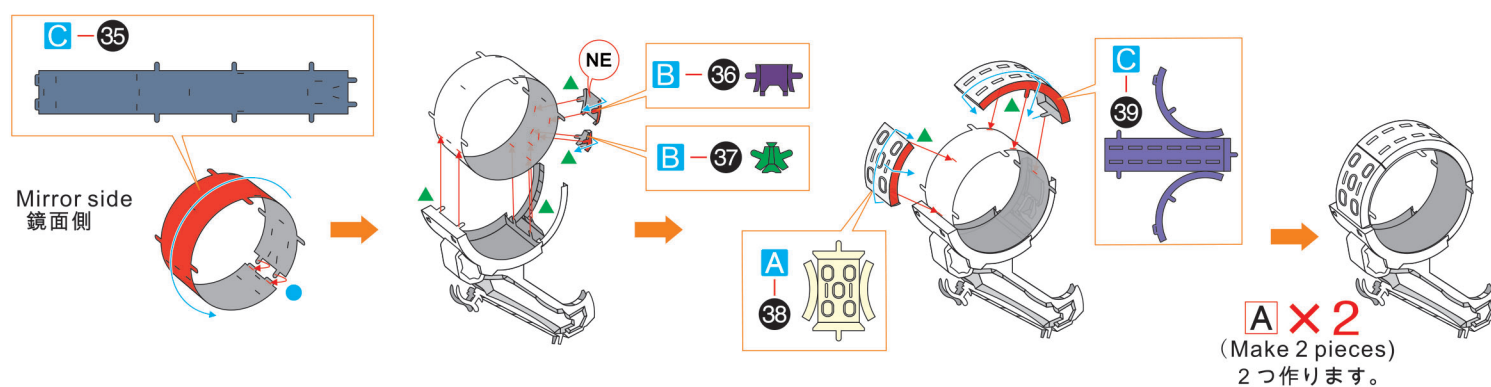
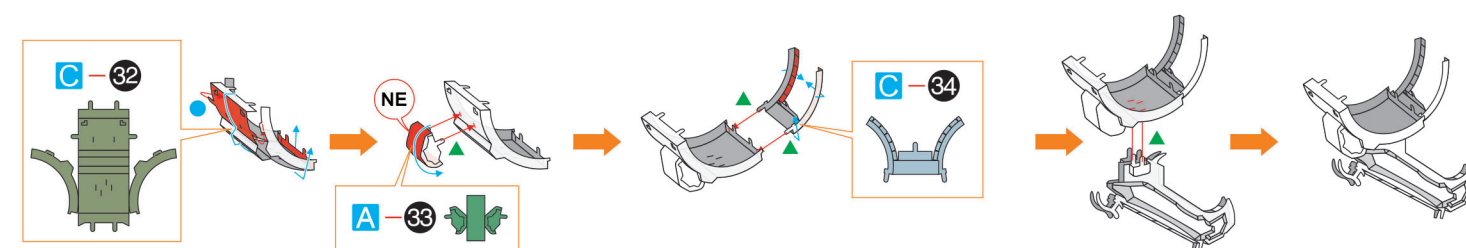
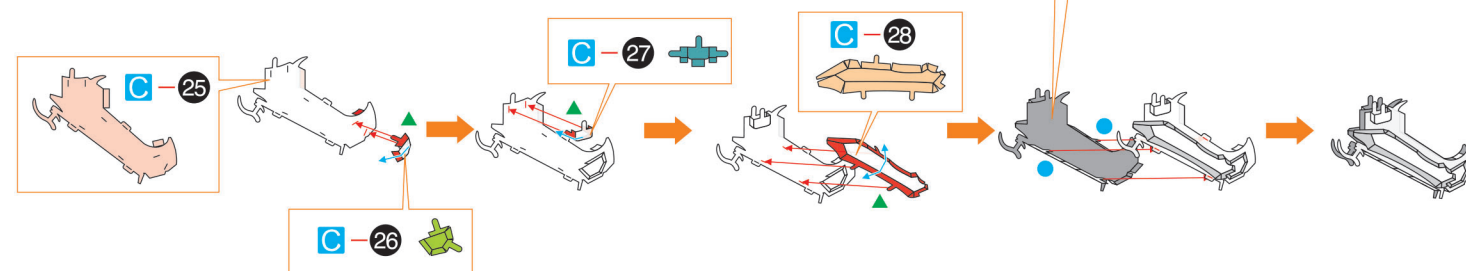
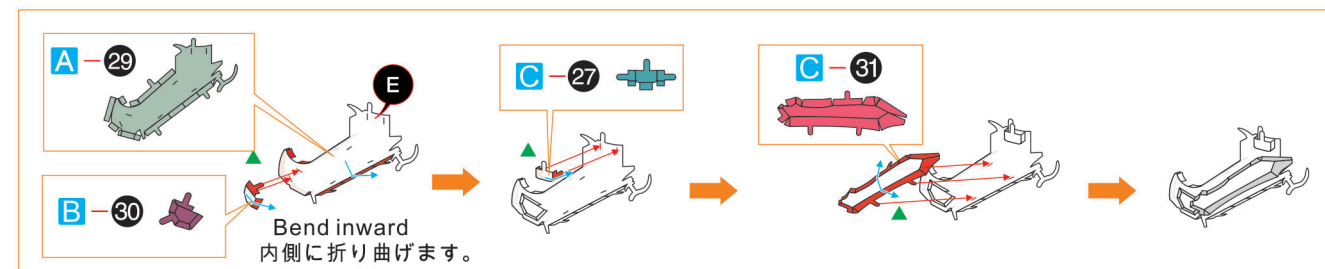
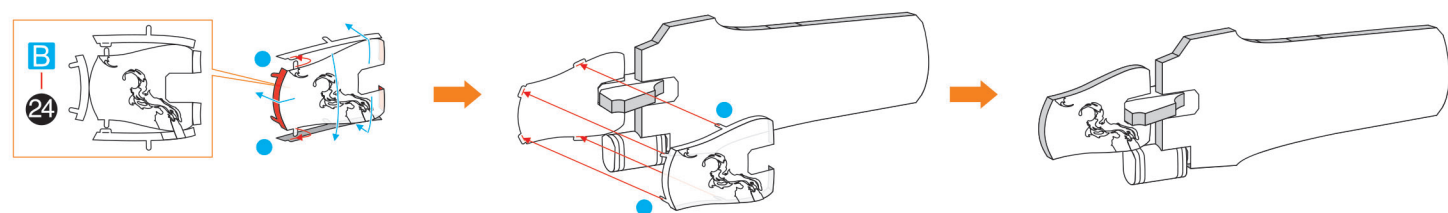
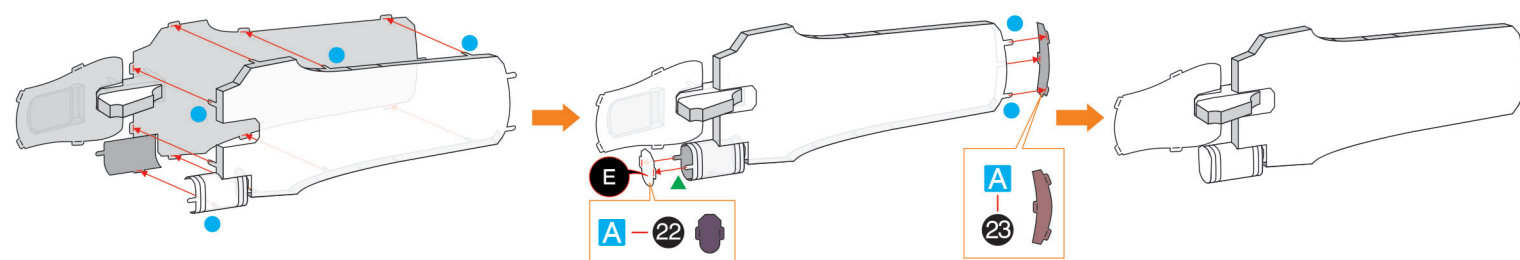
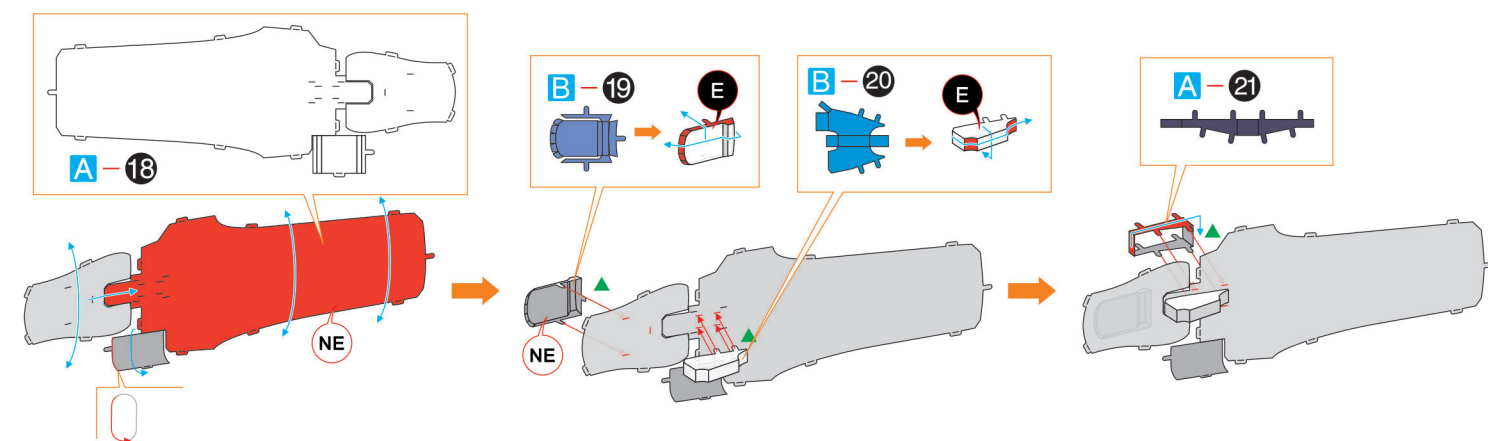
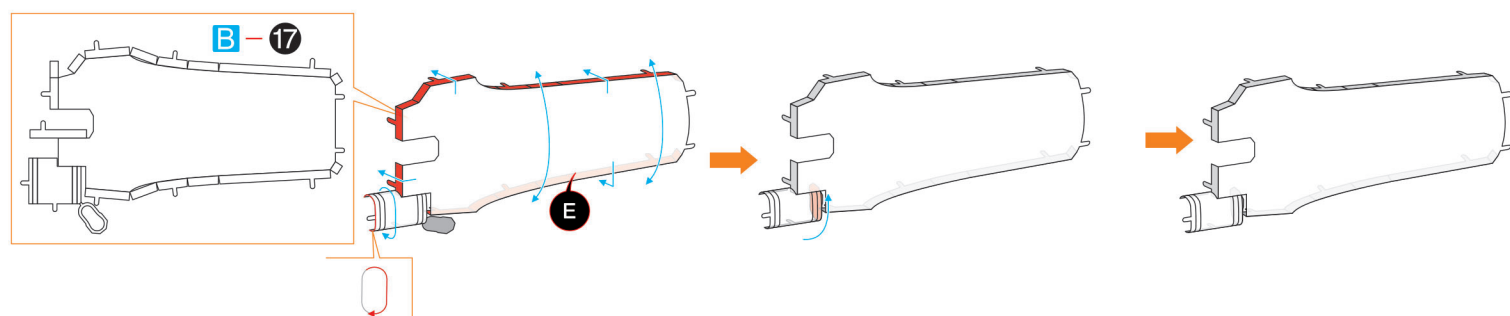
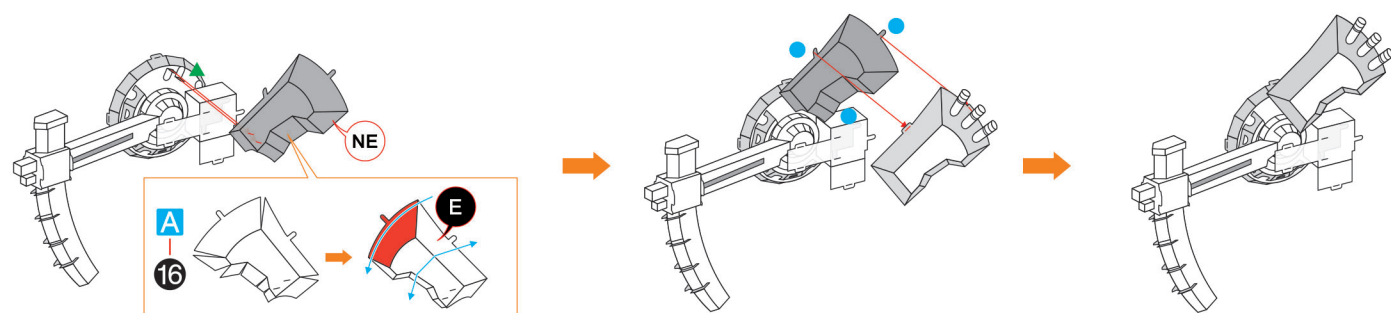
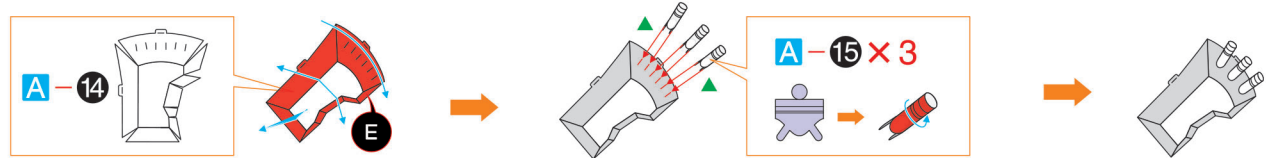
ピンセットまたはラジオペンチ: パーツを挟んだり、折り曲げたり、タブをねじるのに役立ちます。

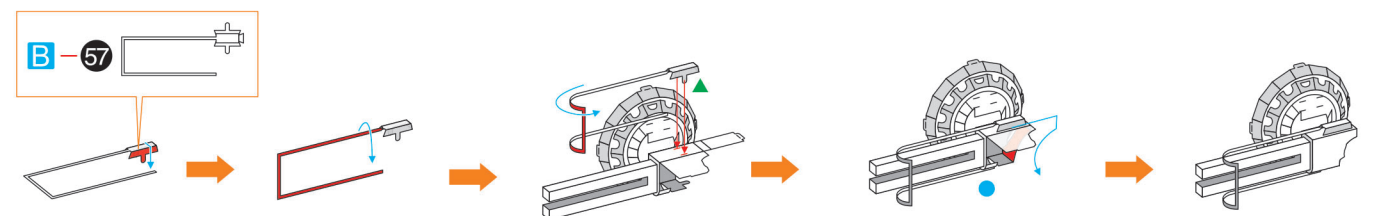
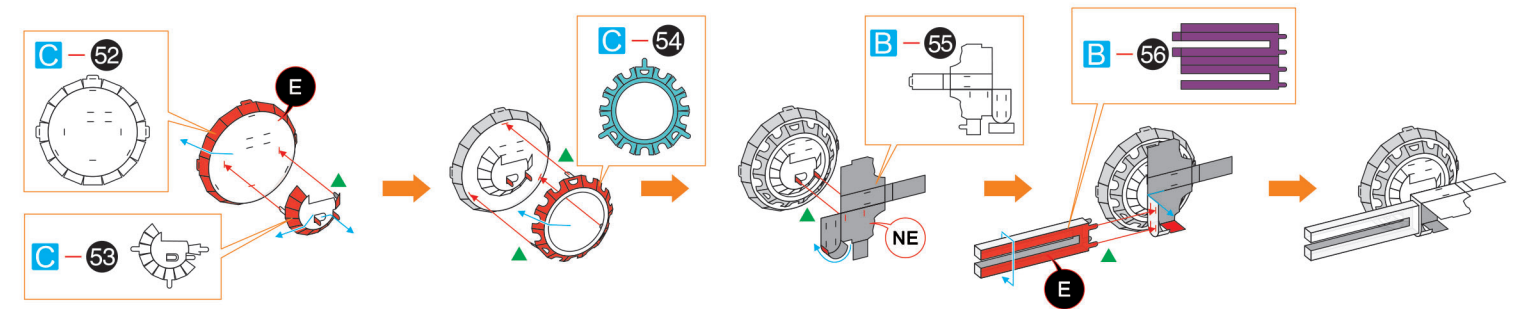
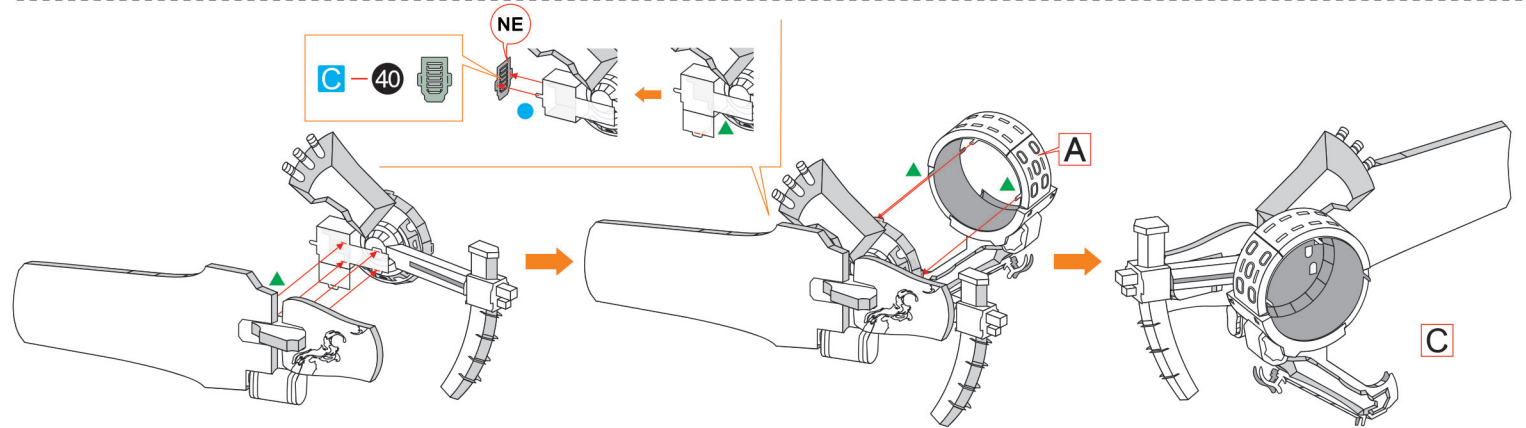
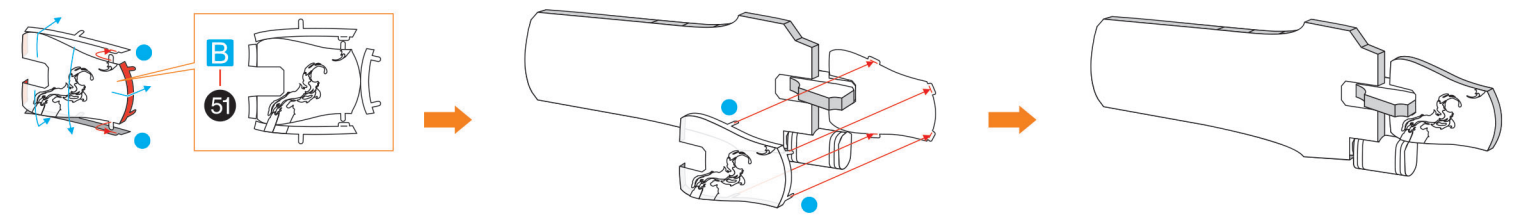
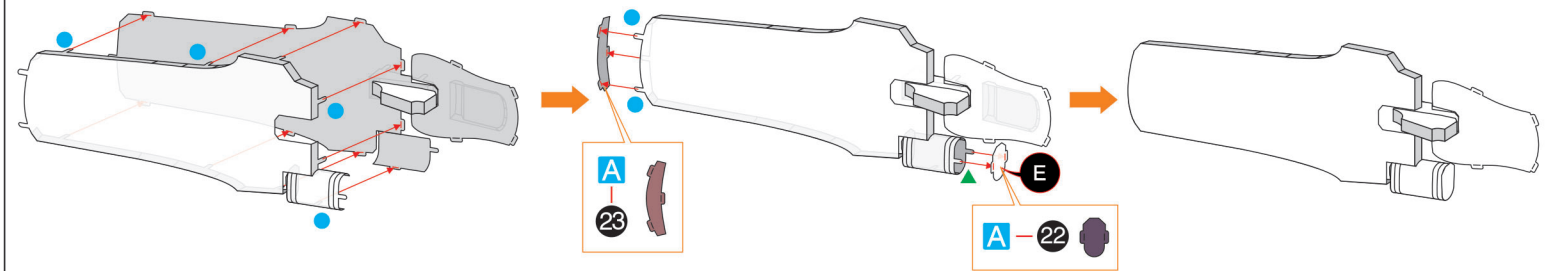
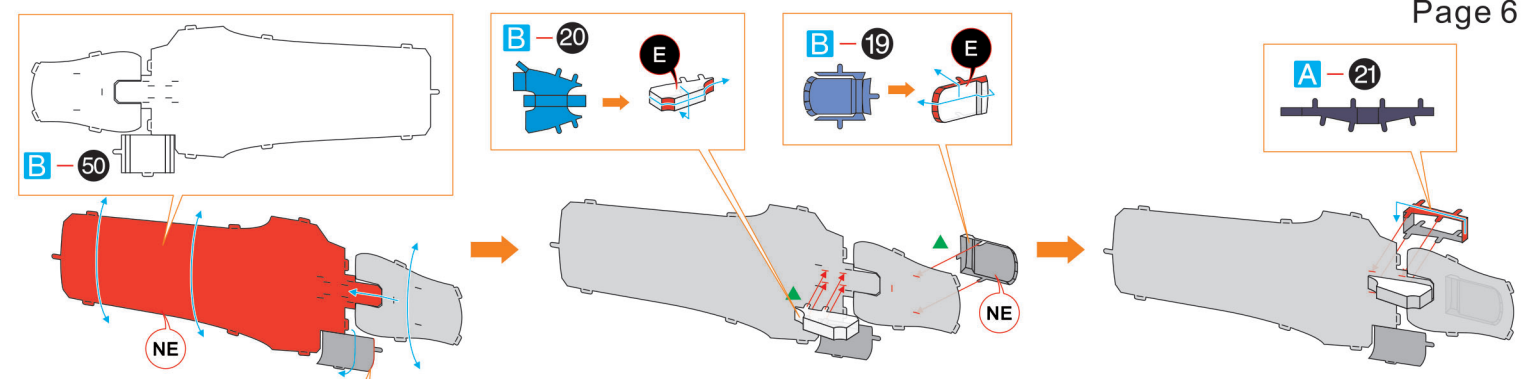
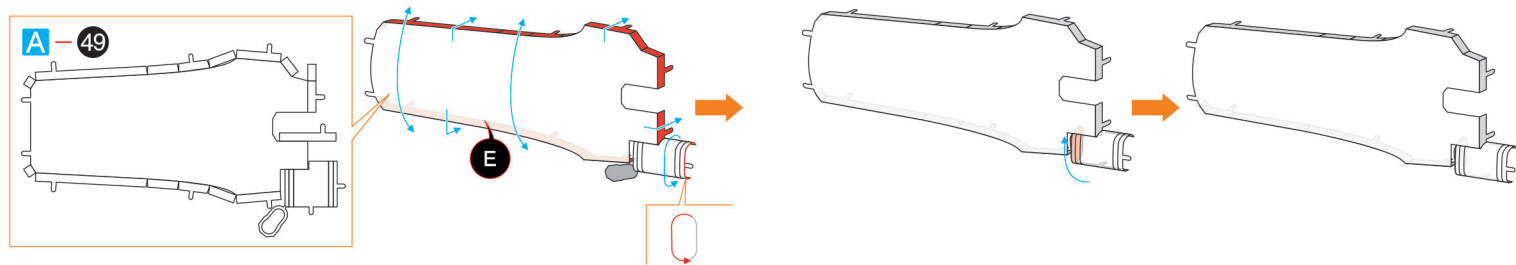
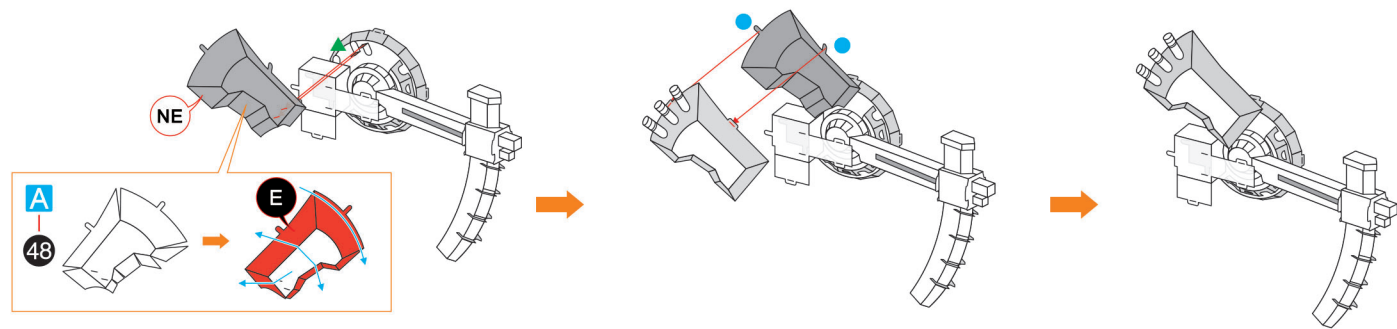
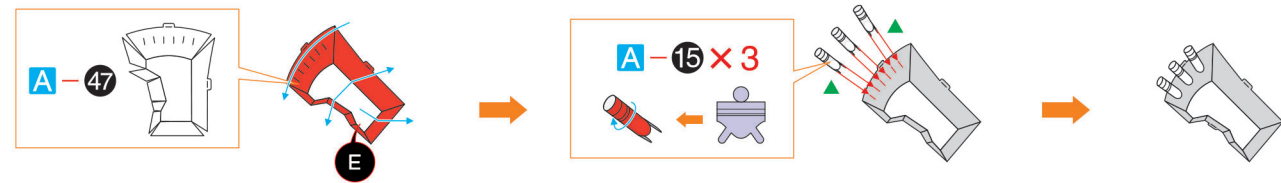
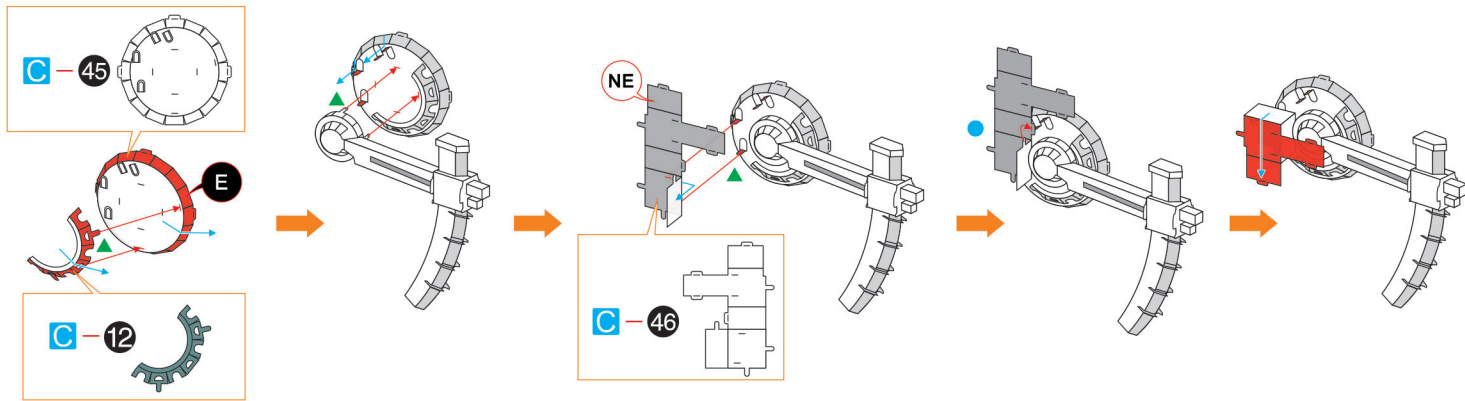
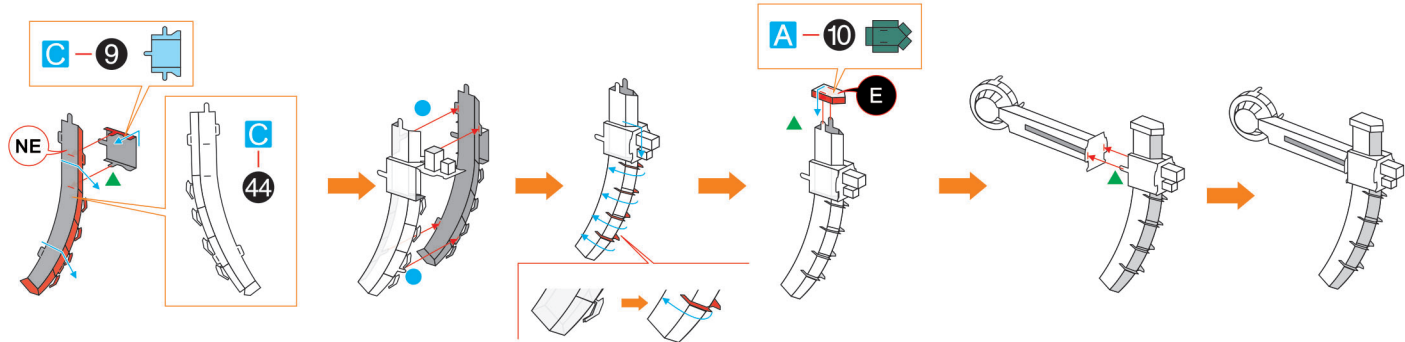
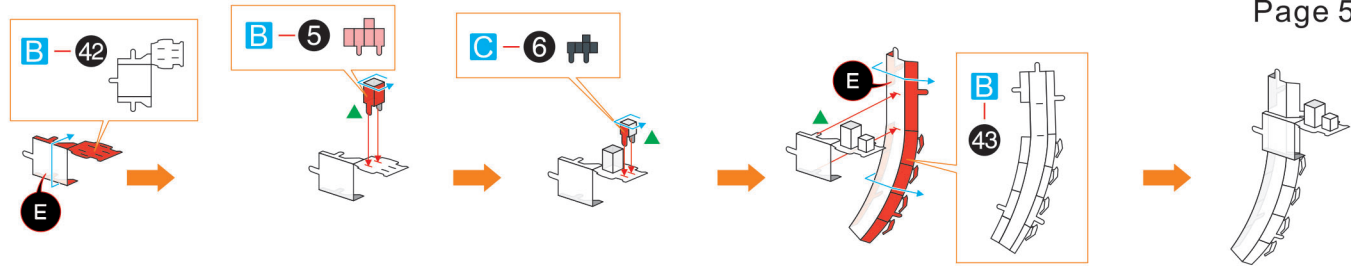


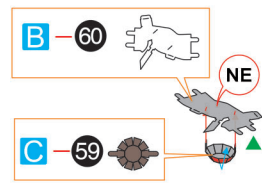
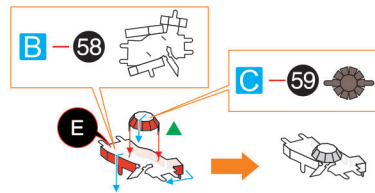
Assembly Flow Chart

組み立て順序

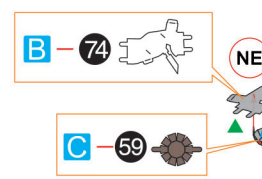
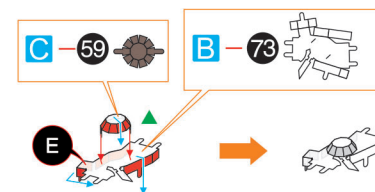
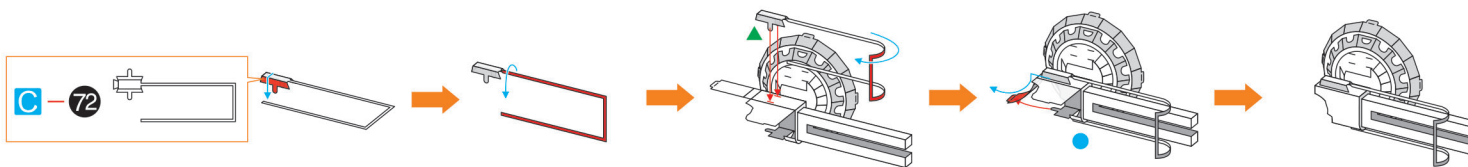
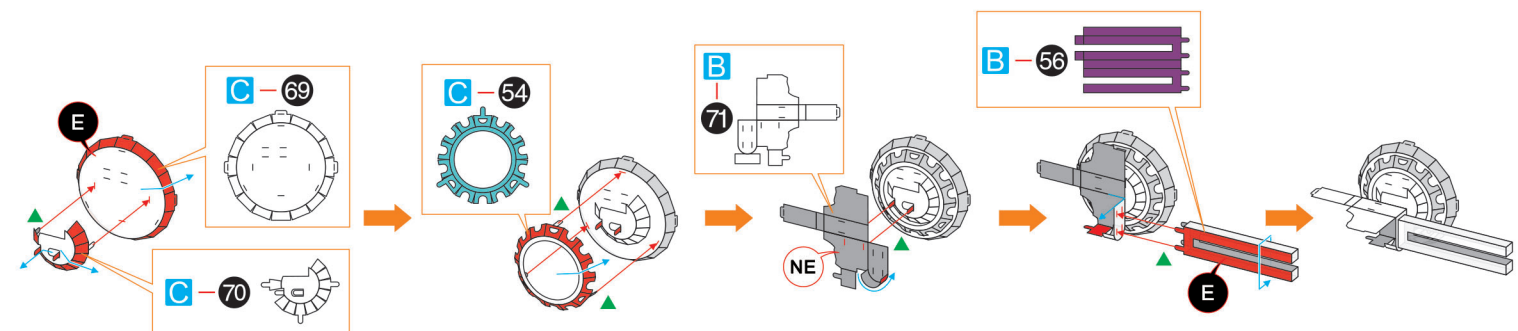
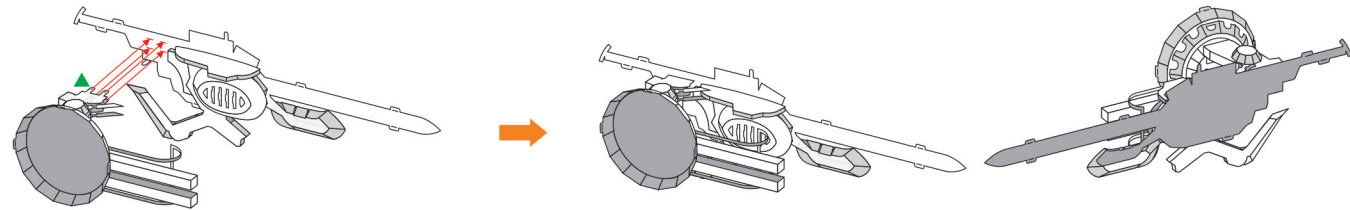
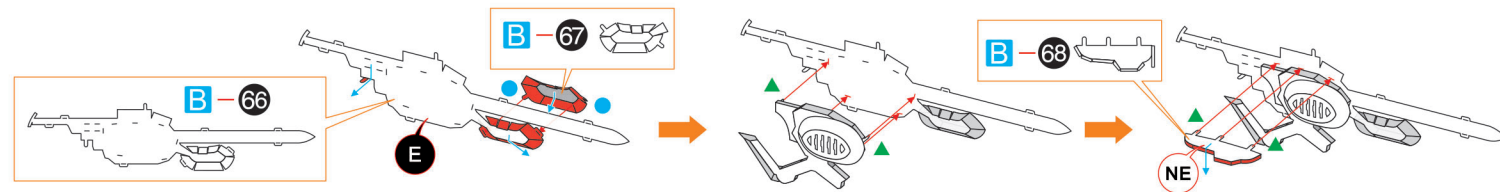
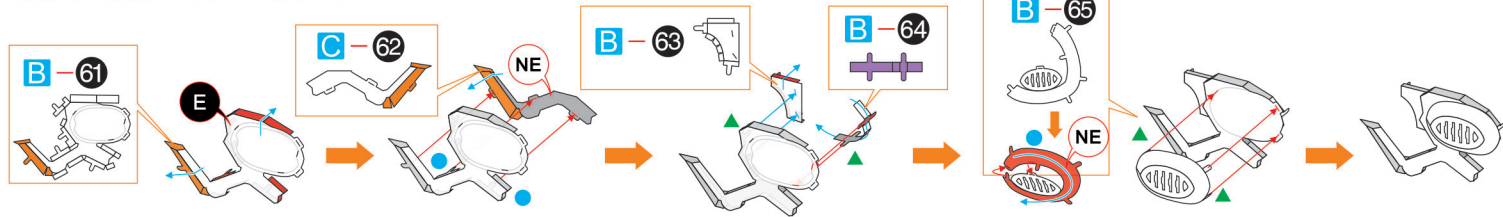




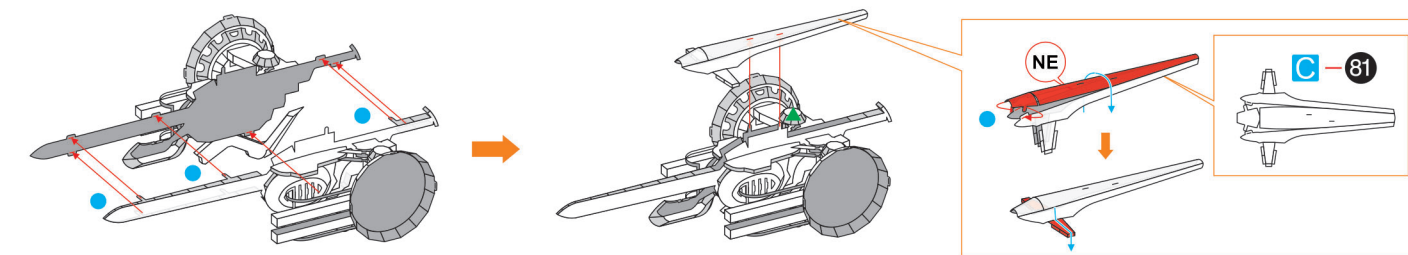
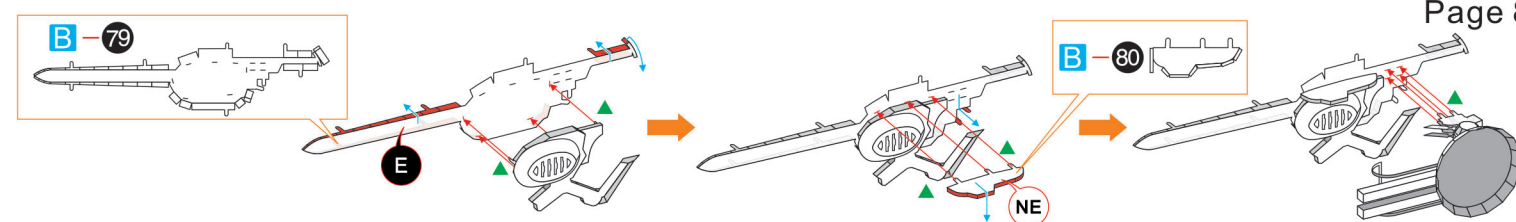
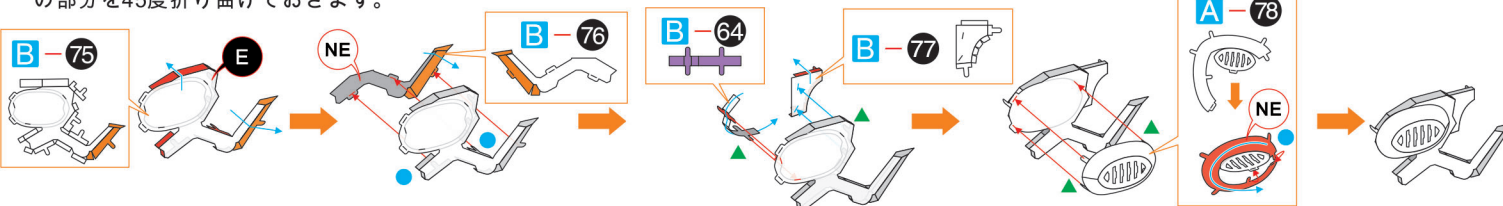




Bend the orange parts 45 degrees before connecting part 61 to part 62
61 に 62 を取り付ける前にオレンジ色の部分を45度折り曲げておきます。



Bend the orange parts 45 degrees before connecting part 75 to part 76
75 に 76 を取り付ける前にオレンジ色の部分を45度折り曲げておきます。



Connect part 82 to the model before closing the red piece of part 82
本体に 82 を取り付けてから 82 の赤い部分を閉じます。

