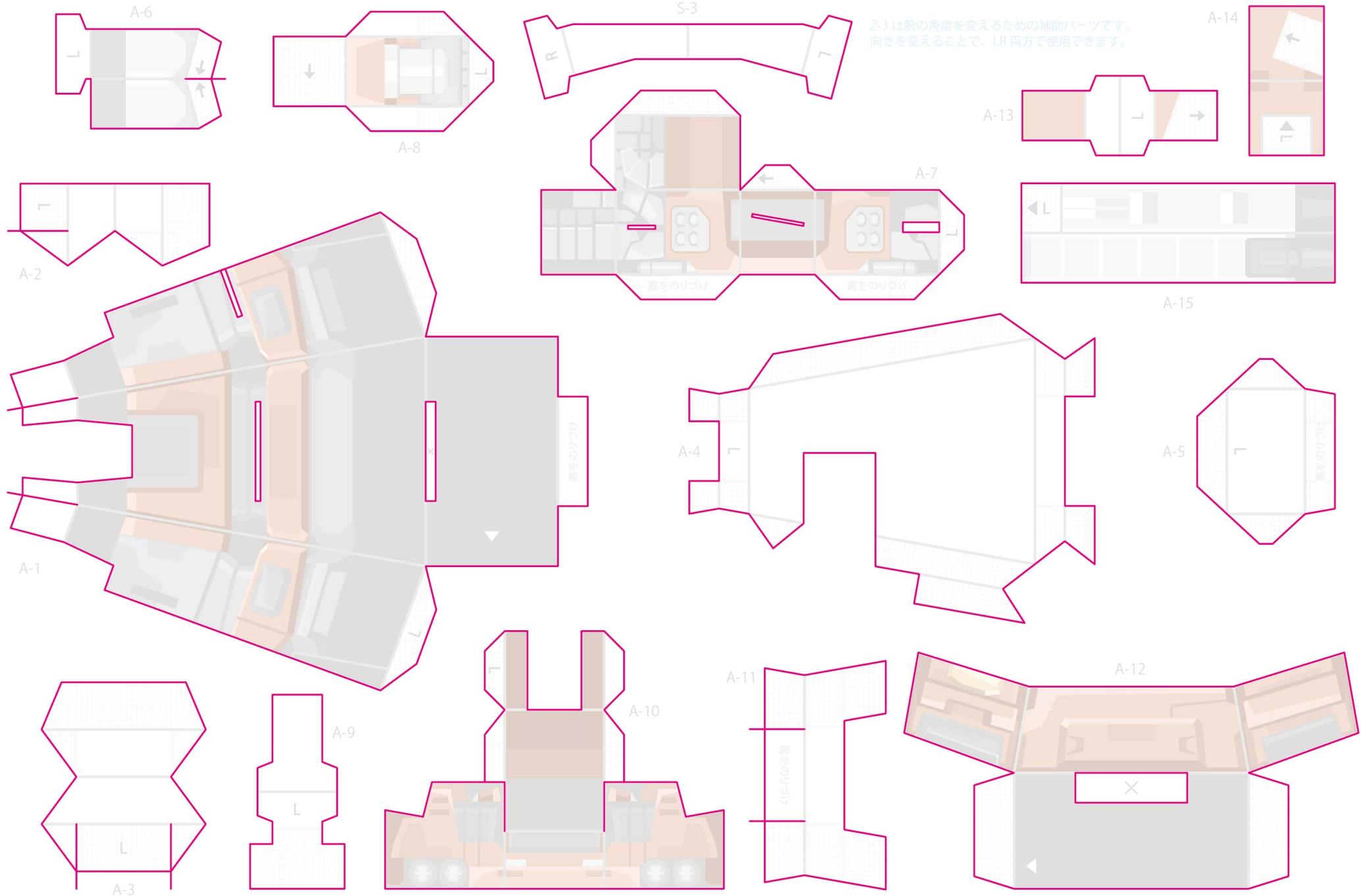


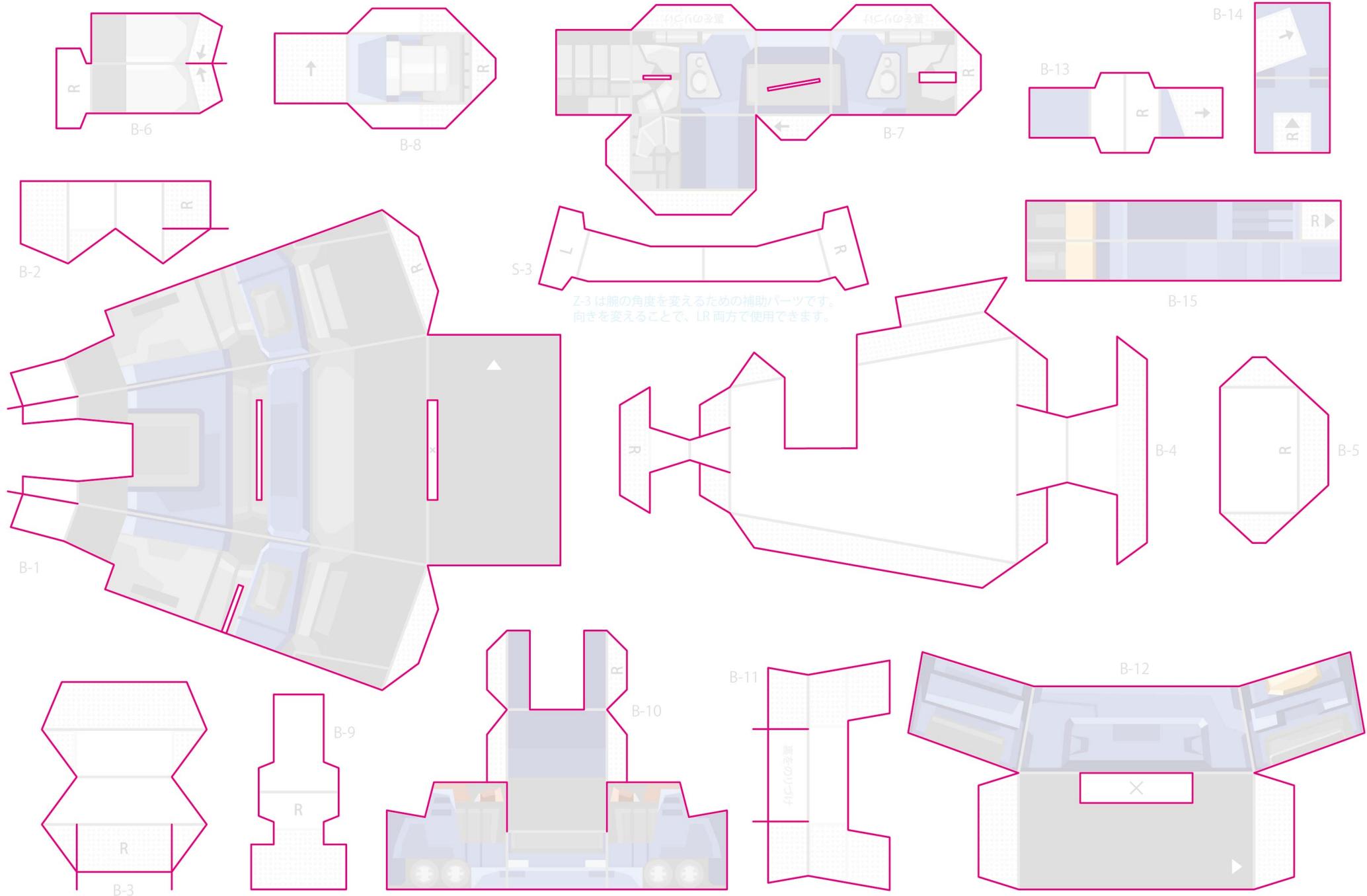
A

ピンクの線を参考に切り取ってください。Cut with reference to the pink line



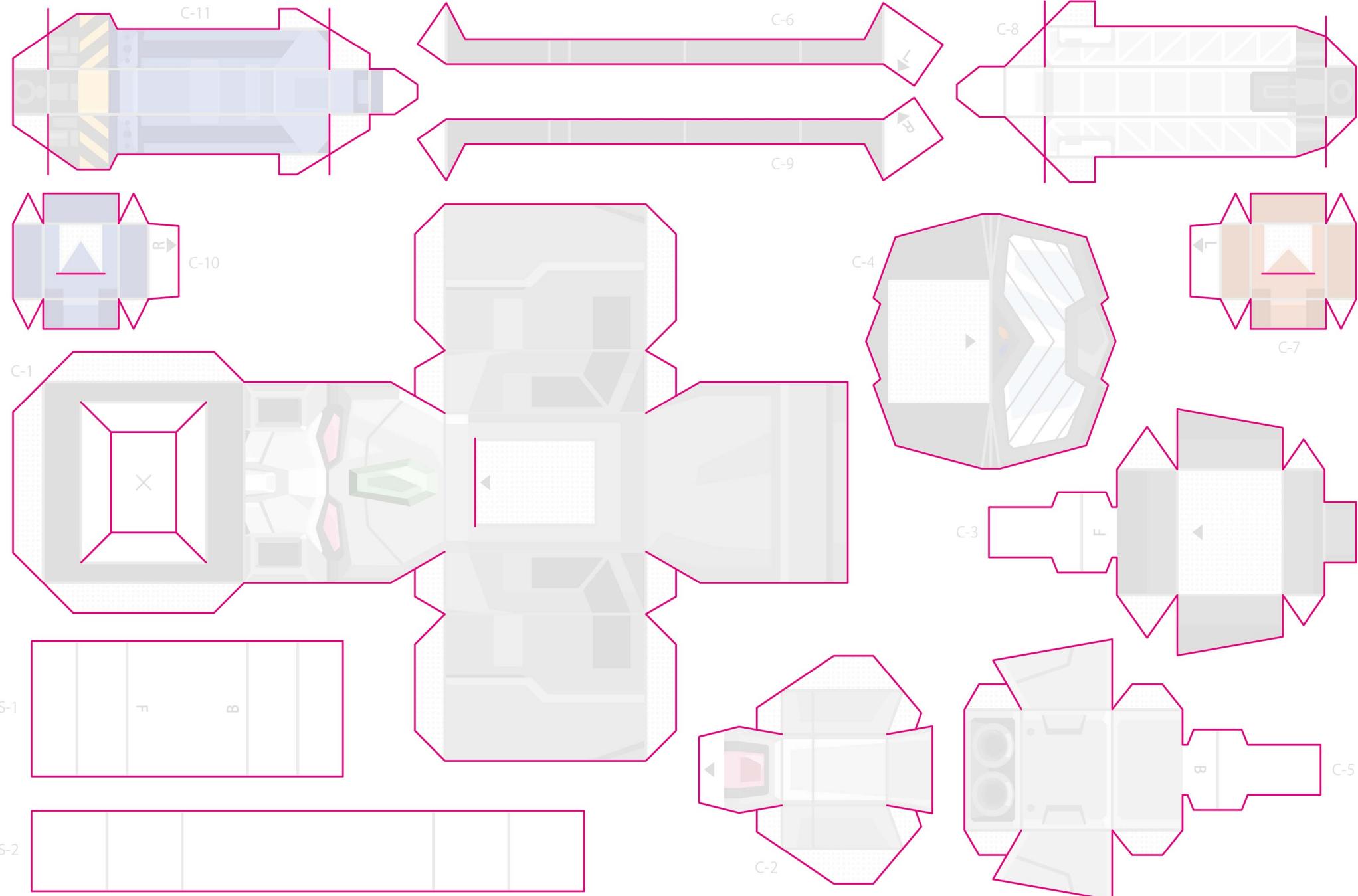
B

ピンクの線を参考に切り取ってください。Cut with reference to the pink line



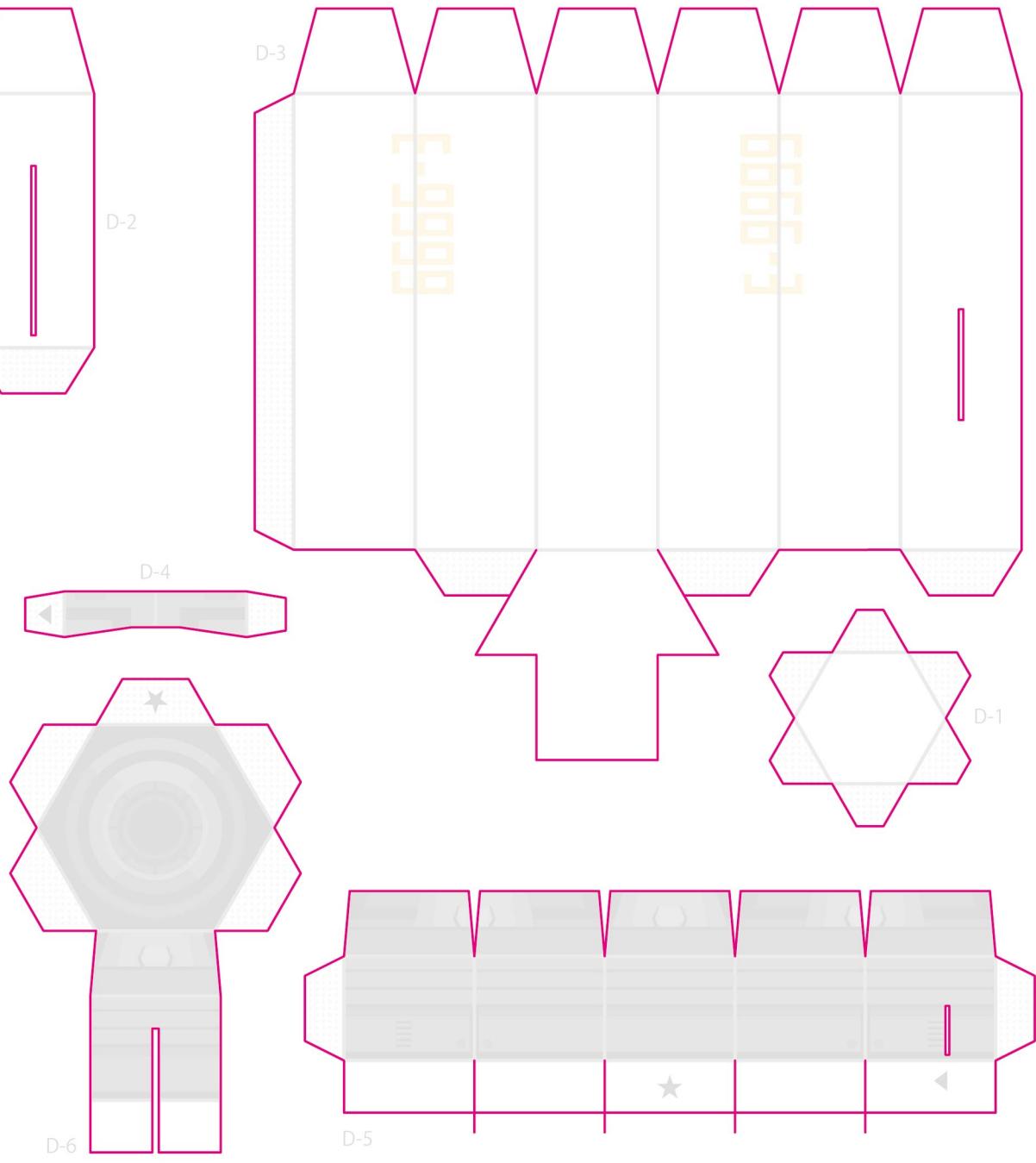
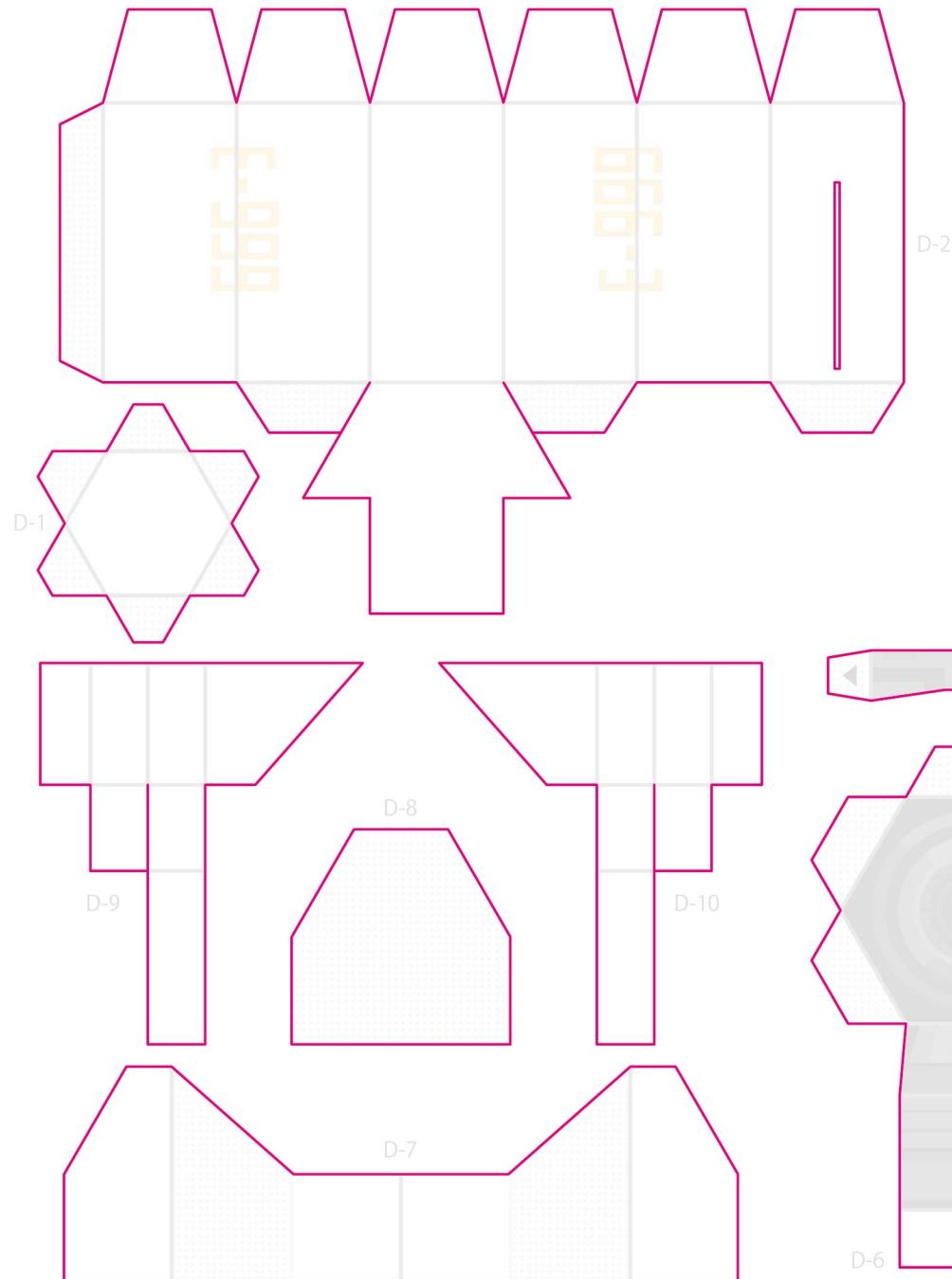
C

ピンクの線を参考に切り取ってください。Cut with reference to the pink line



D

ピンクの線を参考に切り取ってください。Cut with reference to the pink line



A

それぞれの点線を参考に折り目を付けてください。 Make a crease with reference to the dotted line

やまおり Mountain fold

たおり Valley fold

The diagram illustrates the assembly process for a paper model of a truck. It consists of several views (A-1 to A-15) and a central view of the truck's body. The views show the progression from flat components to a fully assembled truck. Green dashed lines represent mountain folds, and orange dashed lines represent valley folds. Specific parts are labeled with codes such as A-6, A-8, S-3, A-2, A-13, A-7, A-15, A-4, A-5, A-10, A-11, A-12, A-9, A-3, and Z-3. A legend at the top right explains the fold types: a green dashed line for mountain fold and an orange dashed line for valley fold. The central view shows the truck's body with various parts labeled with codes like A-1, A-2, A-3, A-4, A-5, A-6, A-7, A-8, A-9, A-10, A-11, A-12, A-13, A-14, and A-15. A note for Z-3 indicates it is a helper part for changing the angle of the arm and can be used in both LR directions.

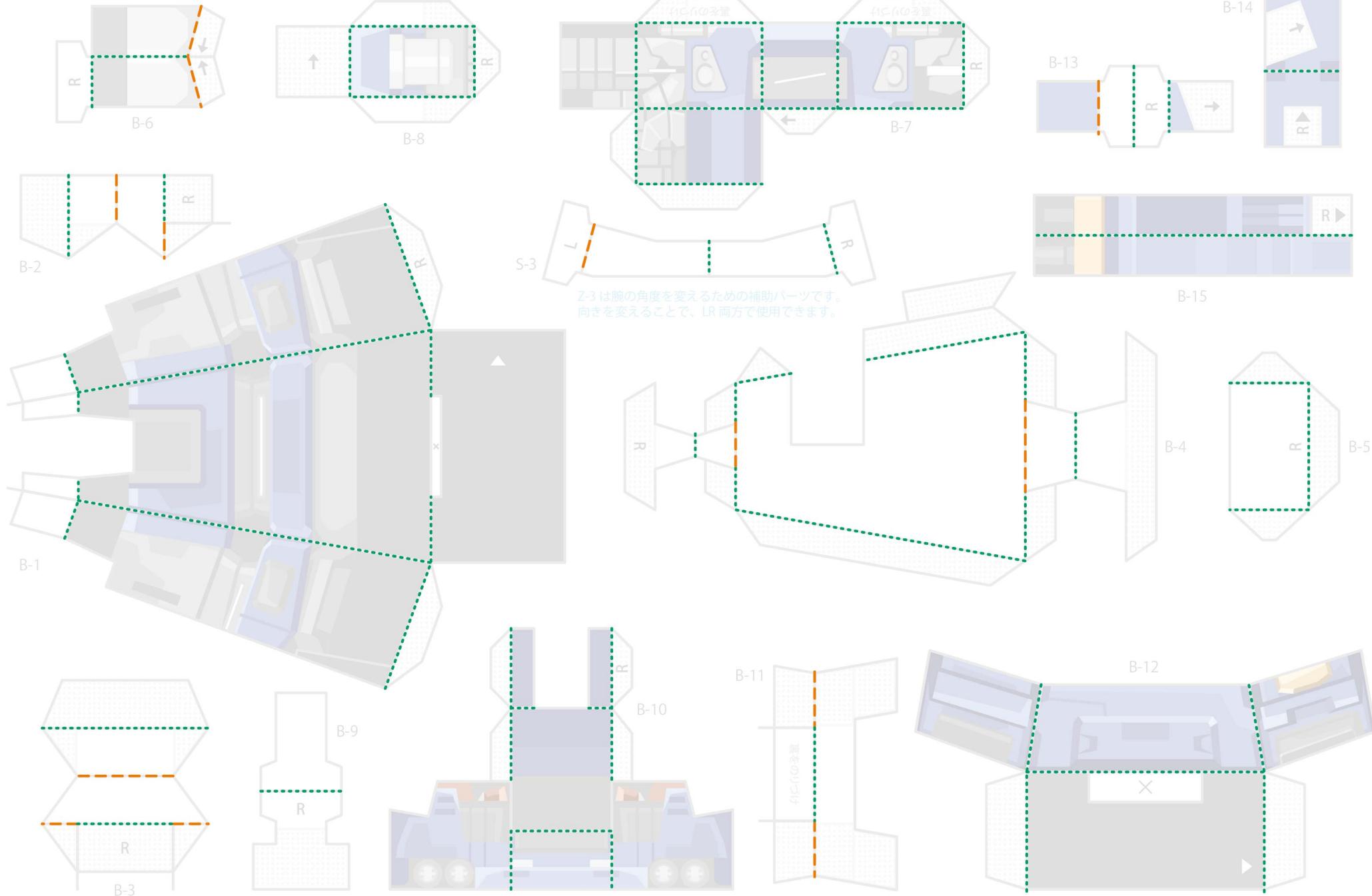
<https://bouken-koubou.com/> ボウケン工房

B

それぞれの点線を参考に折り目を付けてください。 Make a crease with reference to the dotted line

やまおり Mountain fold

たおり Valley fold

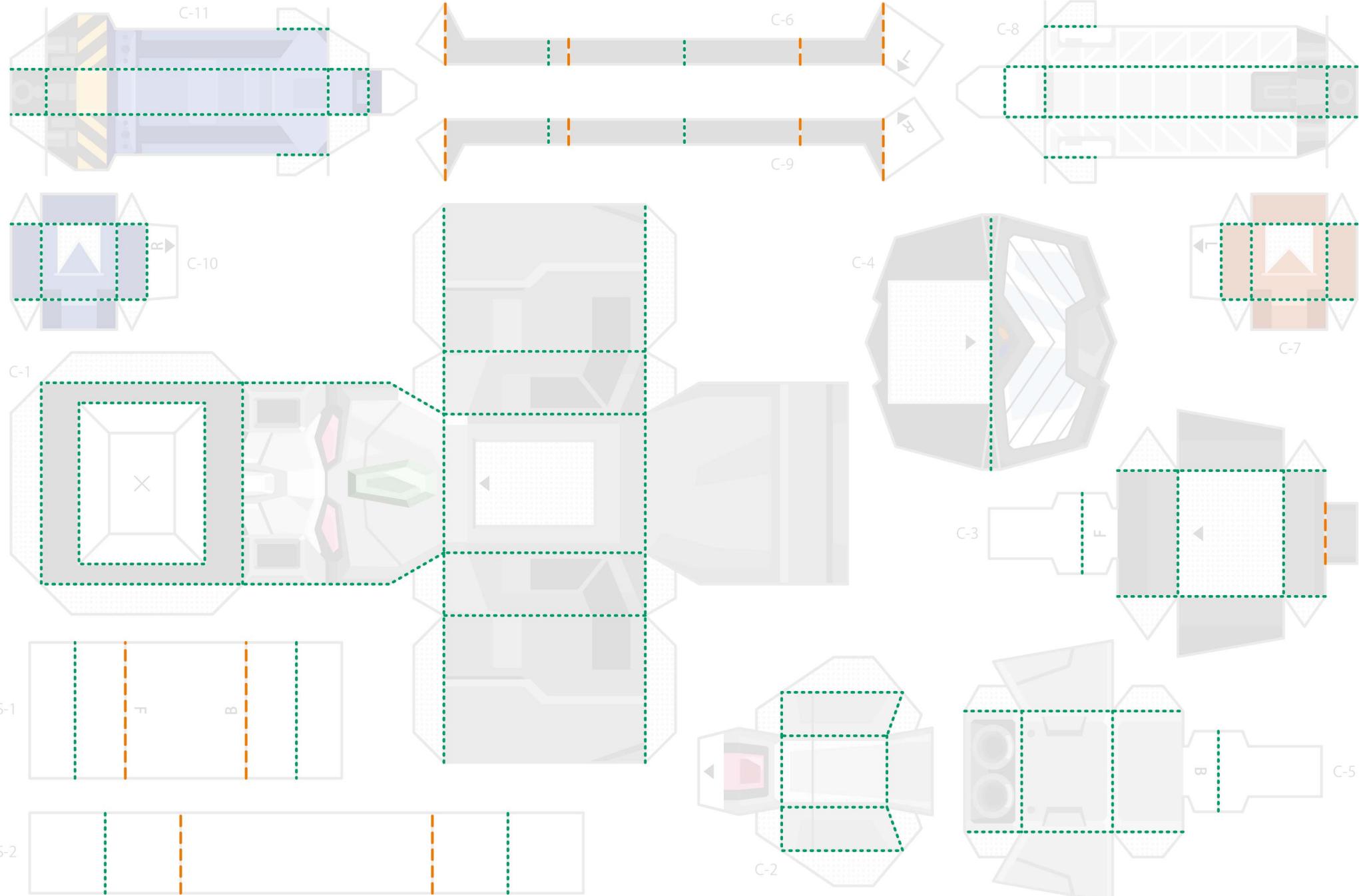


C

それぞれの点線を参考に折り目を付けてください。 Make a crease with reference to the dotted line

やまおり Mountain fold

たおり Valley fold



D

それぞれの点線を参考に折り目を付けてください。 Make a crease with reference to the dotted line

やまおり Mountain fold たおり Valley fold