

A jumping jack is a humorous clown toy whose arms and legs flap up and down when the attached stick is pulled. Jumping jacks usually have a string attached to make them move, but for this papercraft the entire mechanism can be made using only paper. Have fun playing with it and see what happens when you adjust the strength with which you pull the stick!



Caution: Glue, scissors, and other tools may be dangerous to young children so be sure to keep them out of the reach of young children.

Assembly Instructions

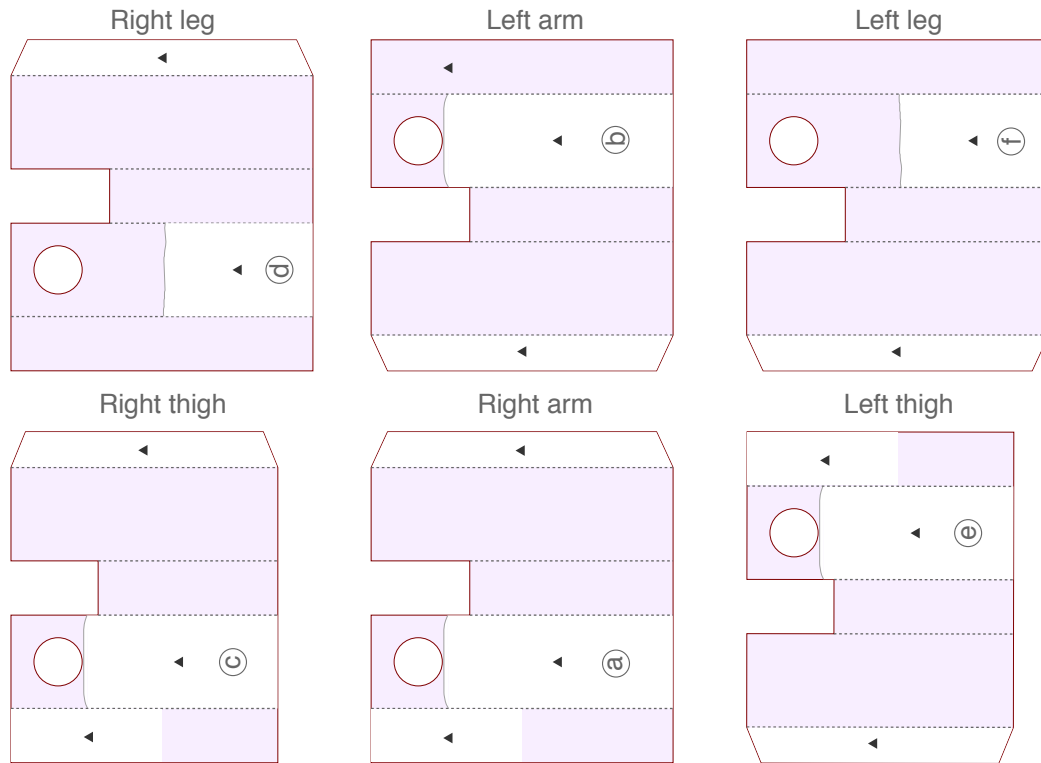
- | | |
|---|---|
| <p>..... Mountain fold(dotted line)
*Make a mountain fold.</p> | <p>———— Scissors line(solid line)
*Cut along the line.</p> |
| <p>- · - · - Valley fold
(dashed and dotted line)
*Make a valley fold.</p> | <p>———— Cut in line(solid line)
*Make a cut.</p> |
| <p>▲ Black triangle
Glue here</p> | <p>△ White triangle
Glue the back</p> |



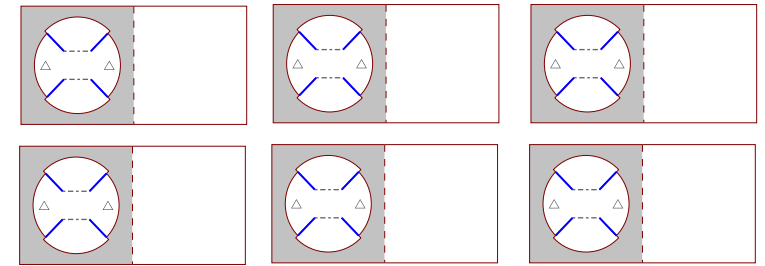
You will need

scissors, paste, a used ballpoint pen (tracing along the fold lines makes them easier to fold)

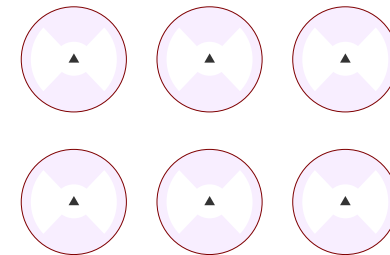
connector parts



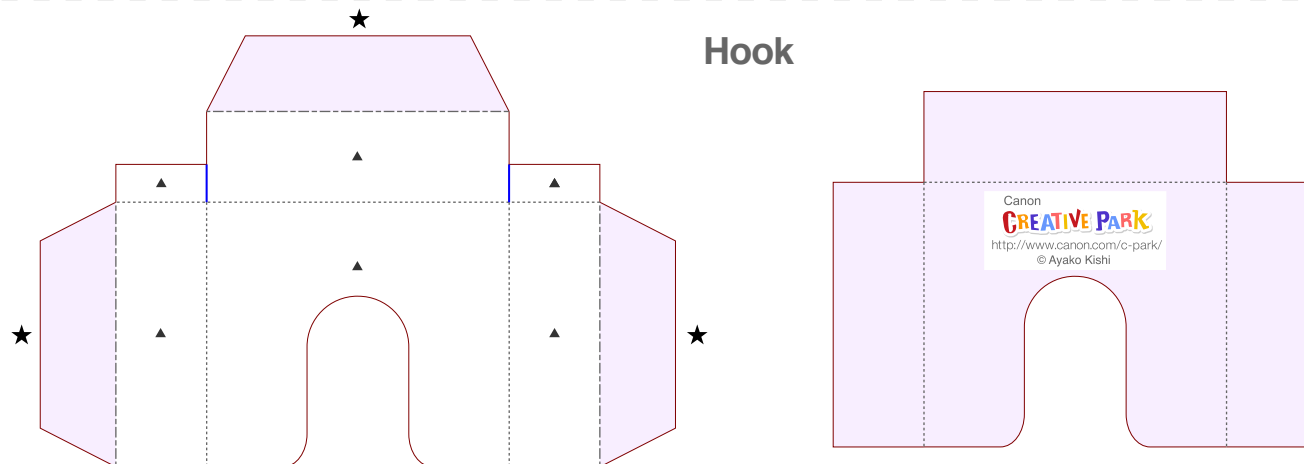
Pivot



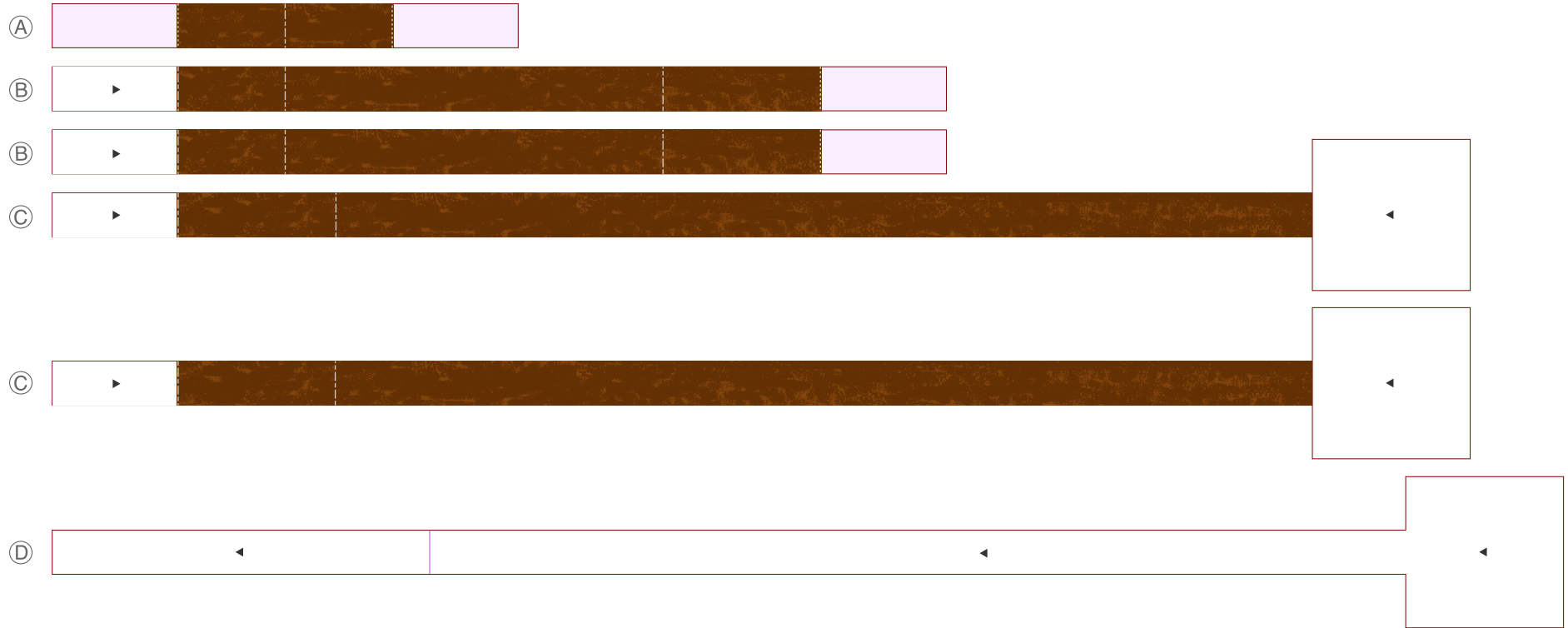
Pivot(Bases)



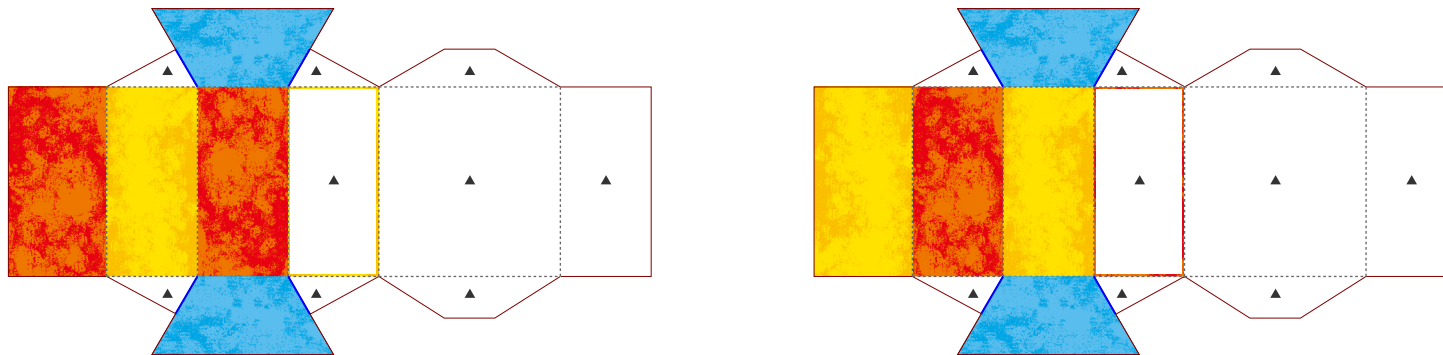
Hook



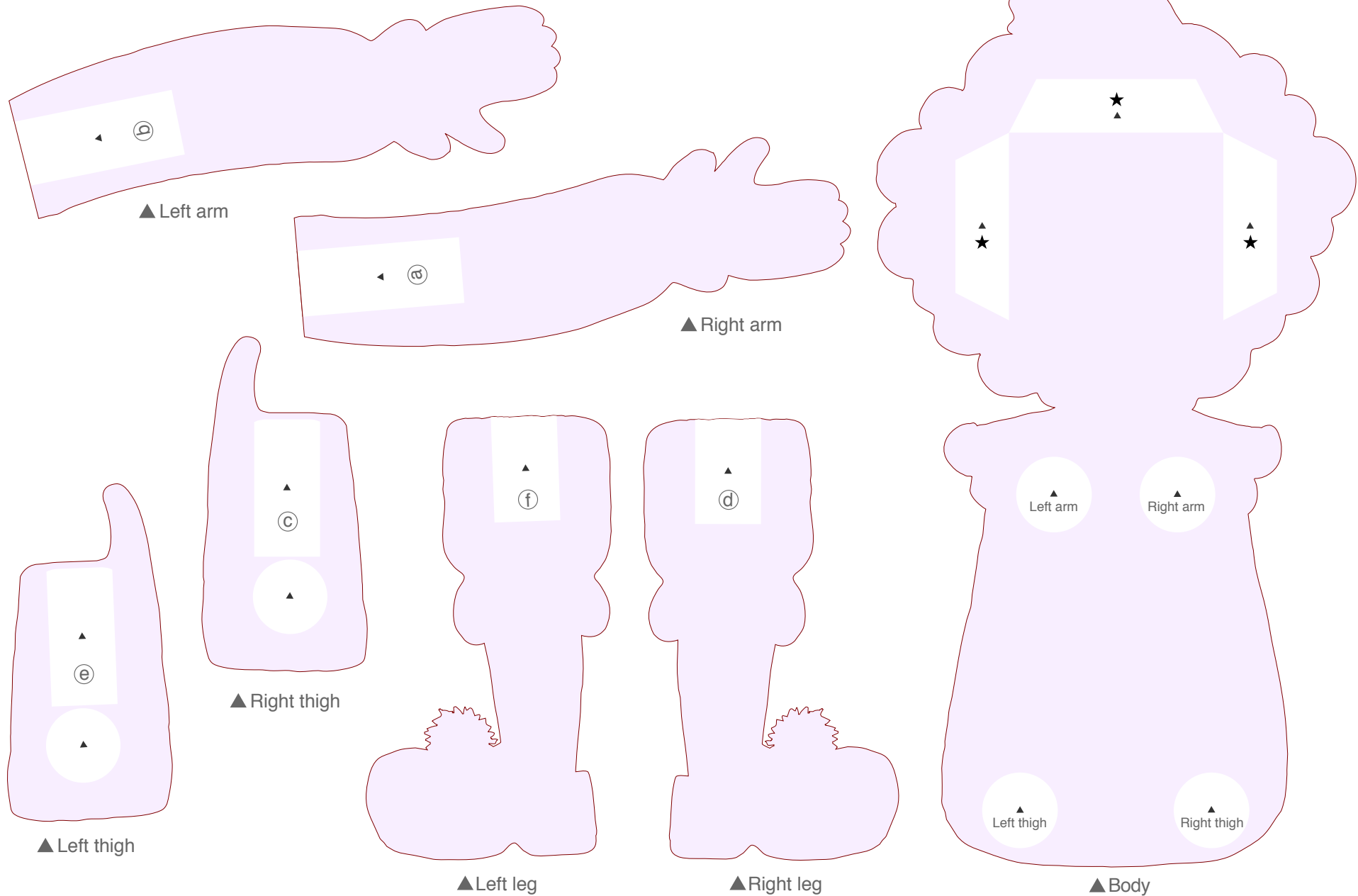
Maneuver stick



Handle



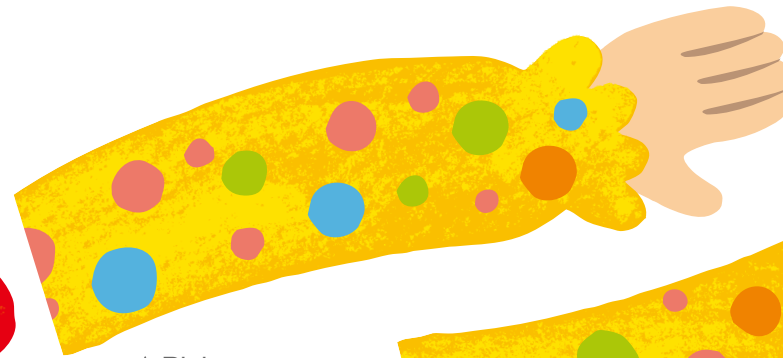
Base parts



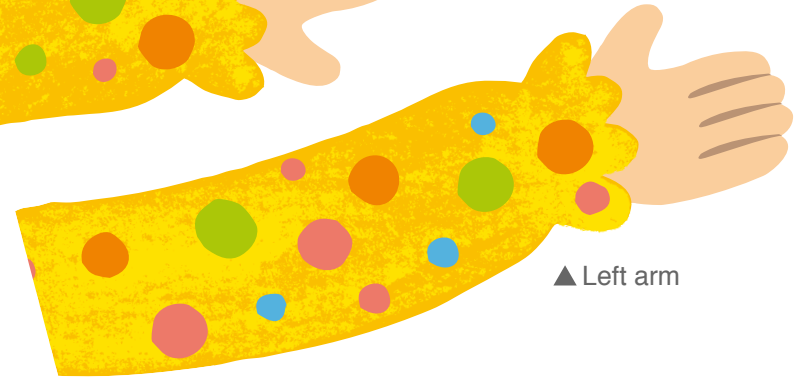
Colored parts



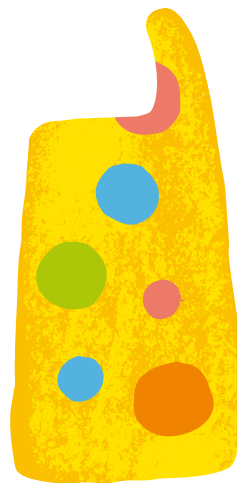
▲ Body



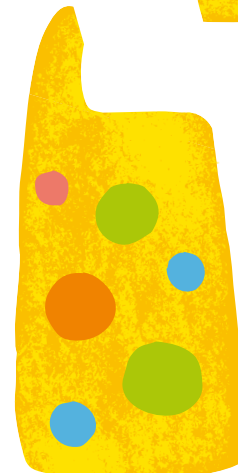
▲ Right arm



▲ Left arm



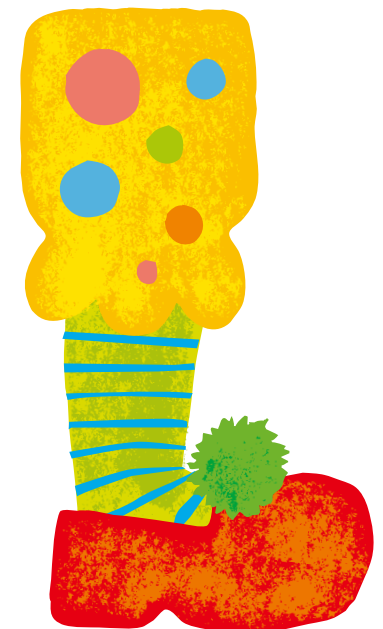
▲ Right thigh



▲ Left thigh



▲ Right leg



▲ Left leg