



>> PAGE 01











# Grand piano

A piano is a keyboard instrument that makes musical sounds through pressing of keys which cause hammers to strike strings. A standard-sized piano has 88 keys and is capable of playing a very broad range of notes. It is unclear when the first piano was created, but we know that pianos were around already in 1700. The grand piano, on which this paper craft is based, has undergone several changes to aspects such as the tightness and shape of its strings, having many improvements carried out over a long time and resulting in the shape it has today. The grand piano is a particularly large type of piano. Longer strings make for a better resonation, and so the grand piano has its frame parallel to the floor, allowing for a large space to house long strings. These long strings also mean that it is very large in size, making the grand piano perfect for use in big concert halls with high ceilings, or other areas with good acoustics.

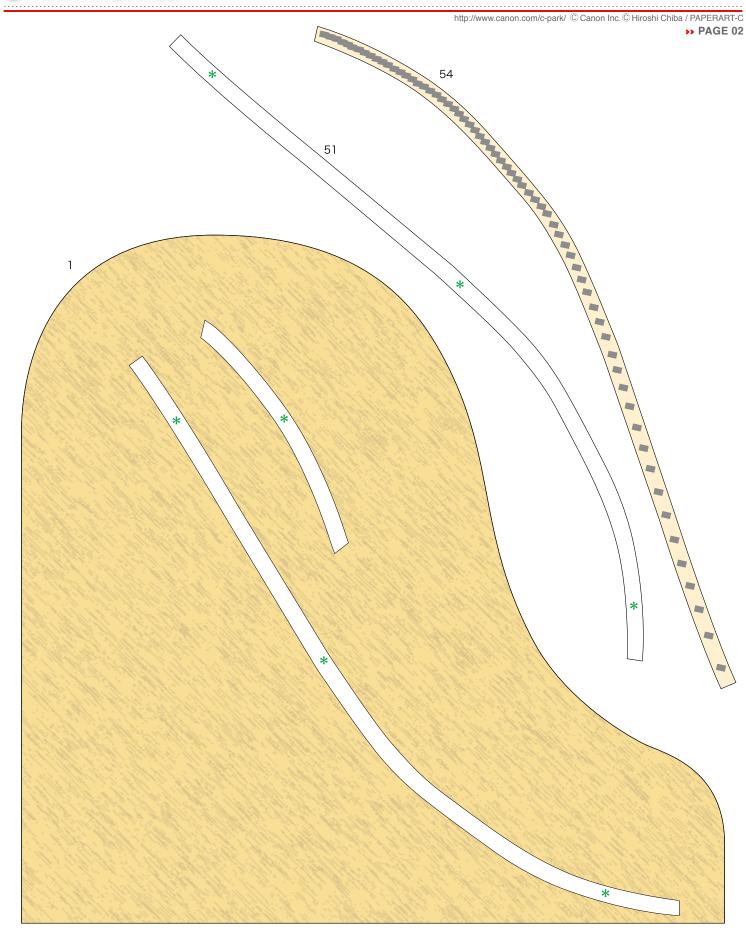
Parts sheet [Pattern]: Twenty-five A4 sheets

No. of Parts: 236

When assembling the parts, be sure to carefully read the "Assembly Instructions" along with the parts sheet. This model was designed for Papercraft and may differ from the original in some respects.

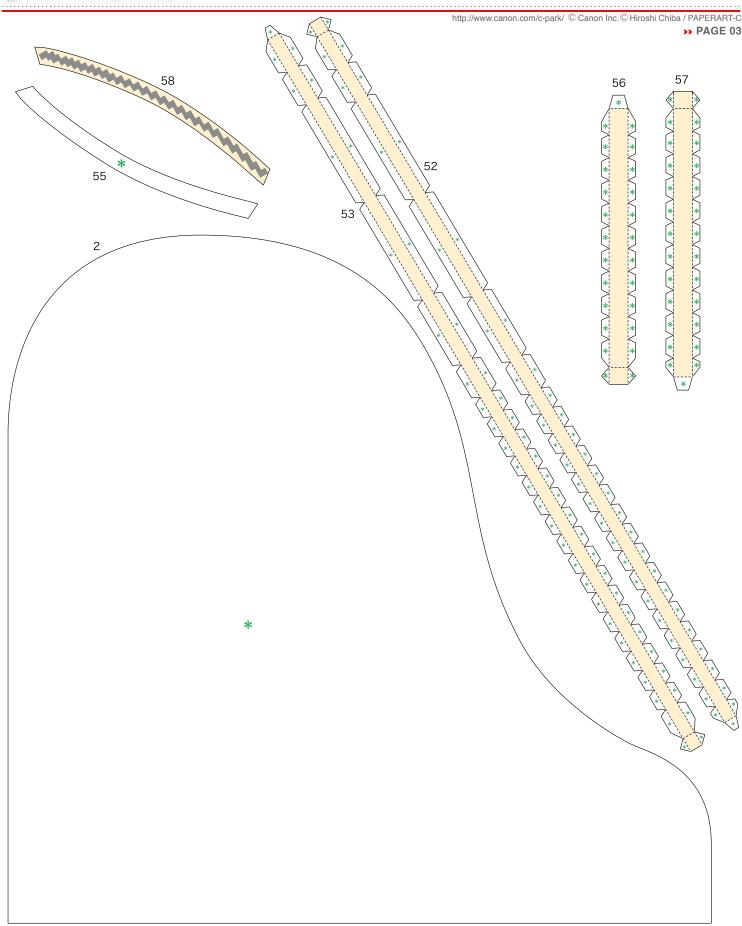


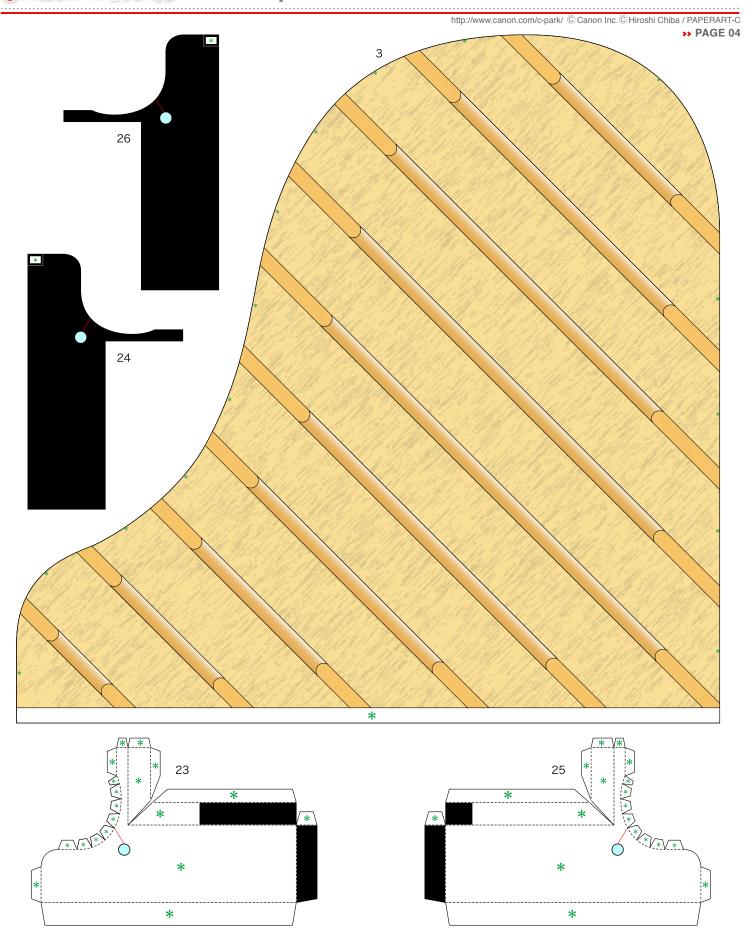






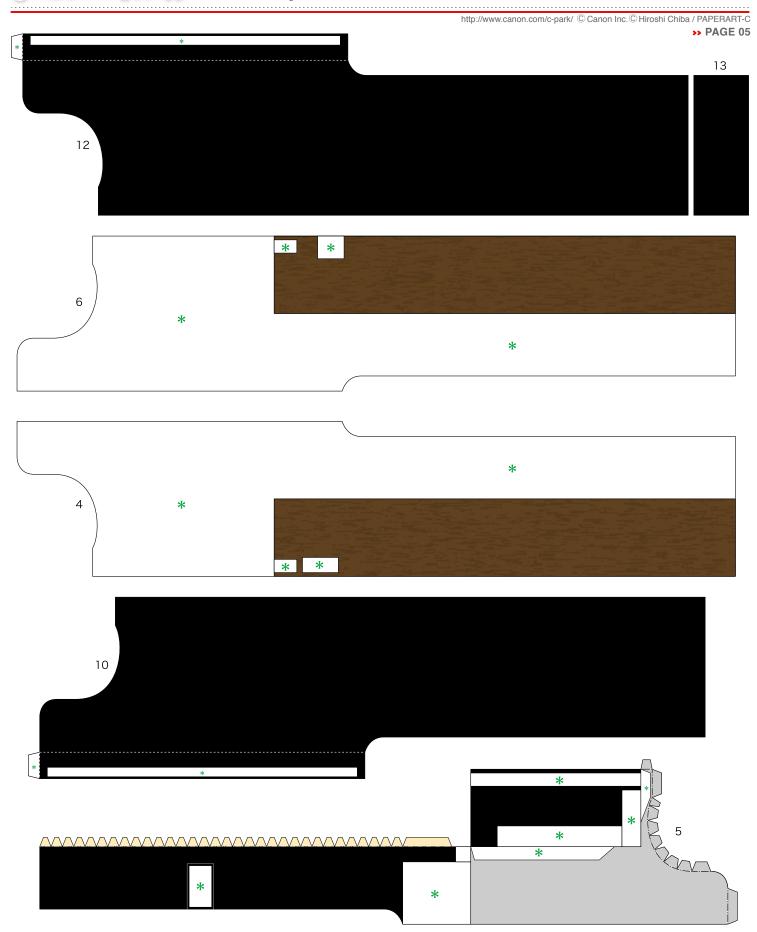


















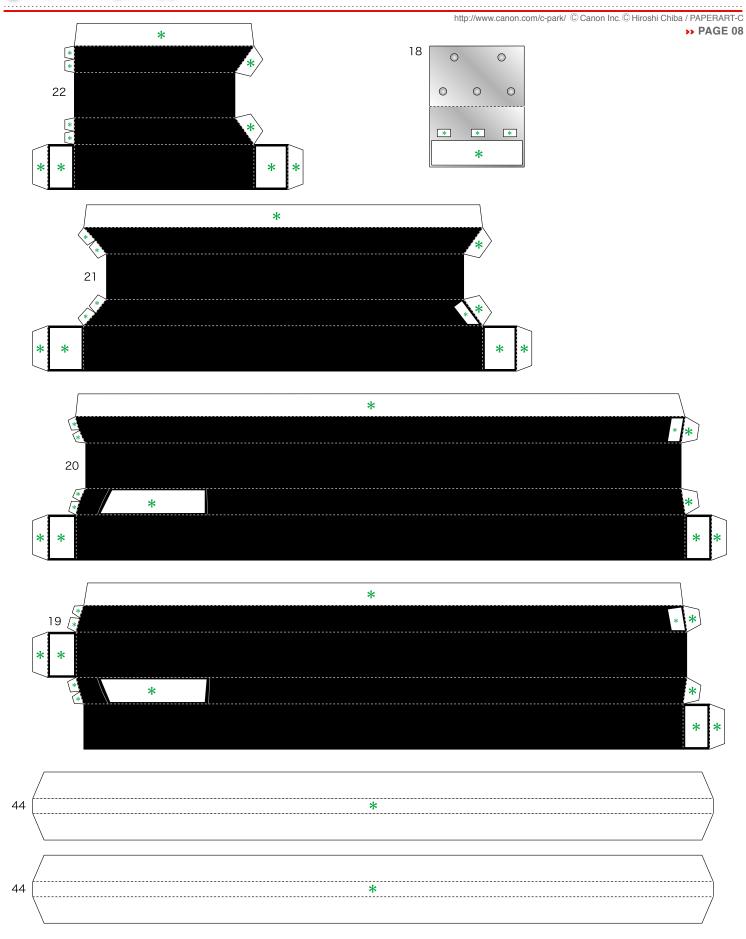




http://www.canon.com/c-park/ © Canon Inc. © Hiroshi Chiba / PAPERART-C >> PAGE 07 14 \* 17 15 15 16 \* \* \* Α Α В \* \*

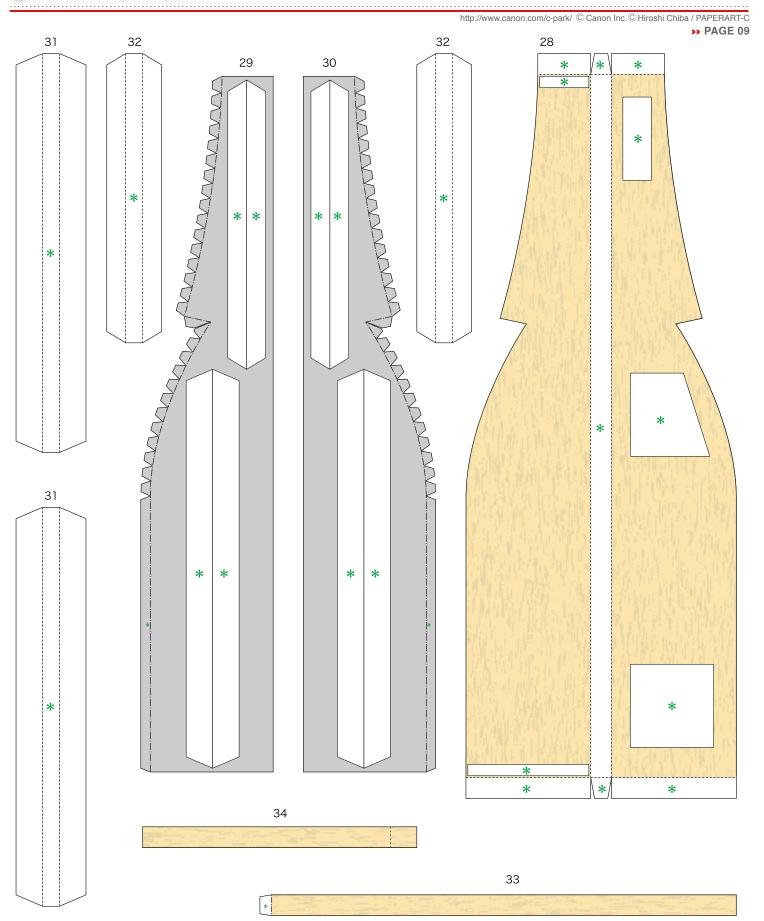






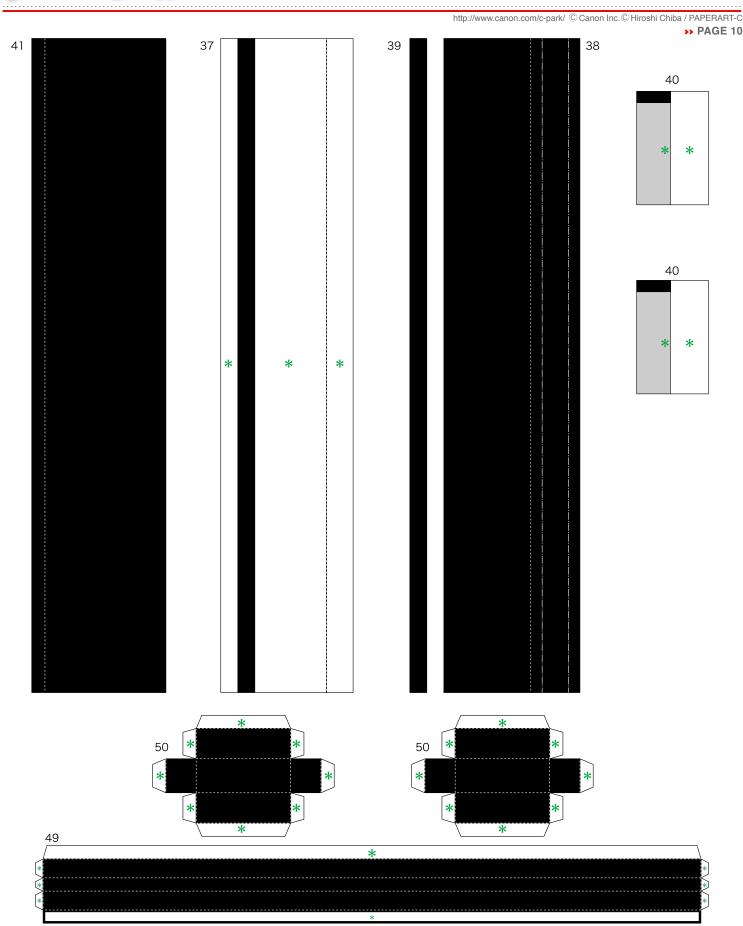
















**CREATIVE PARK** Grand piano : Pattern http://www.canon.com/c-park/ © Canon Inc. © Hiroshi Chiba / PAPERART-C >> PAGE 11 42 **PAPERART-C** © Hiroshi Chiba http://www.paperart-c.com \* \* \*



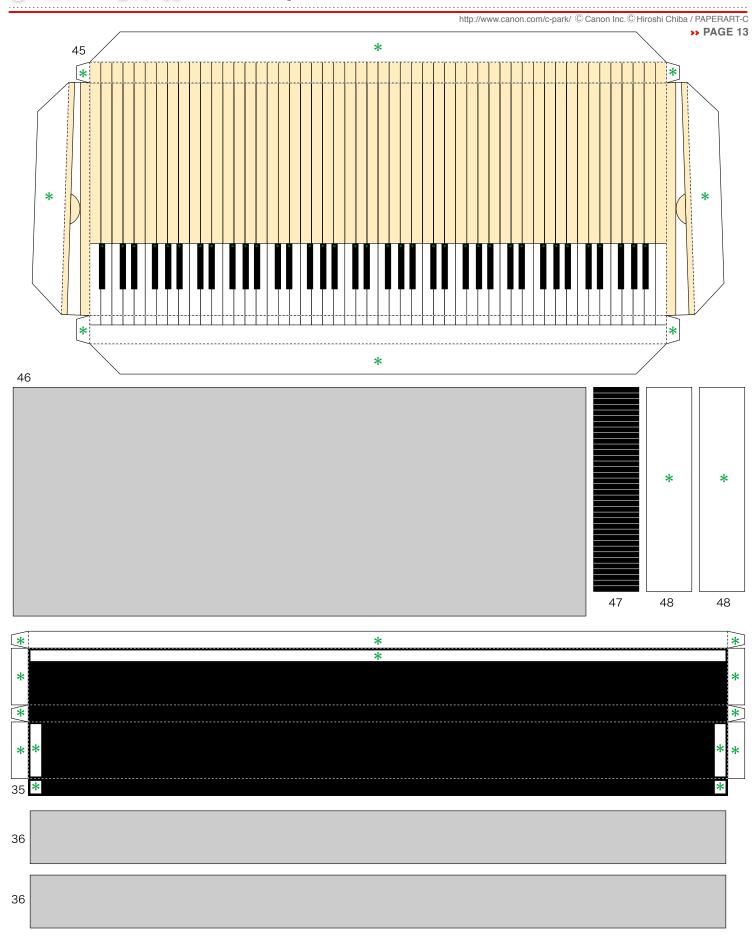


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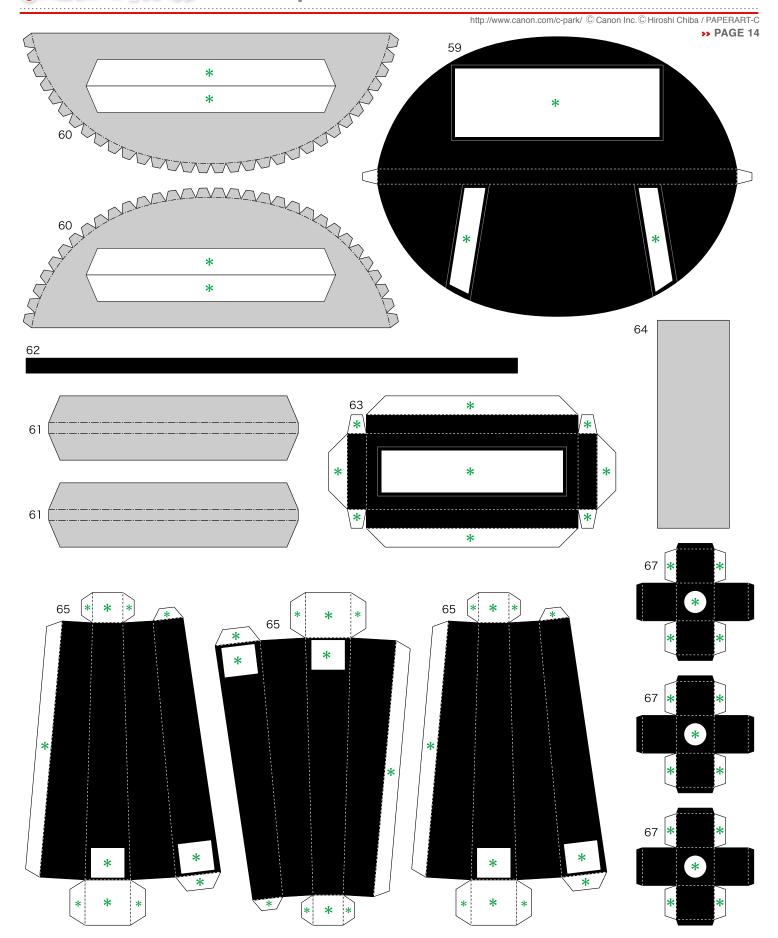
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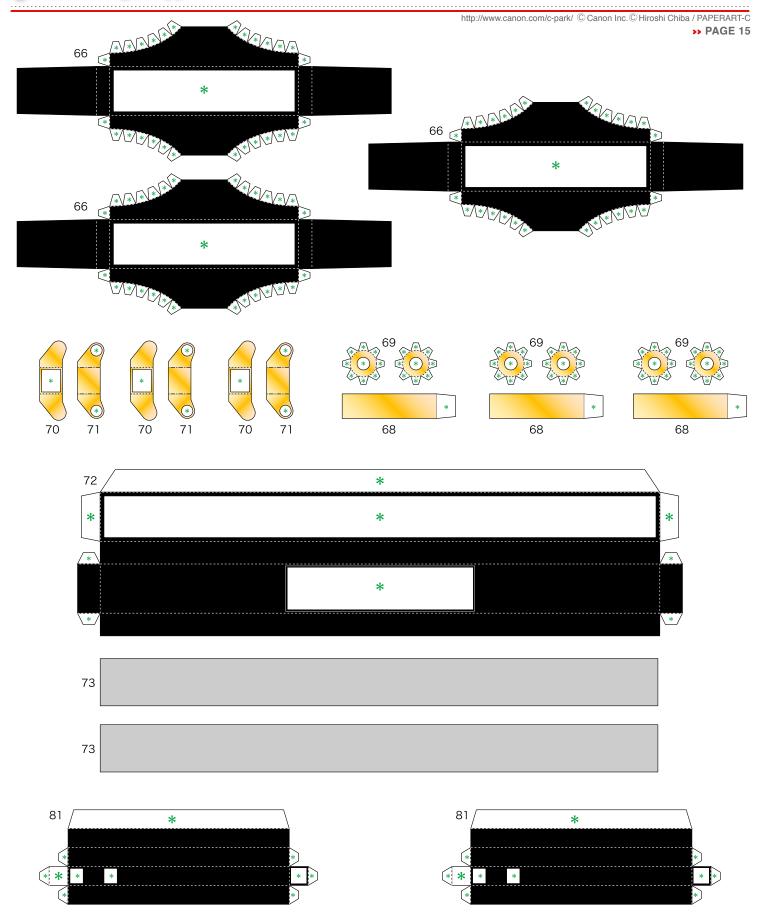






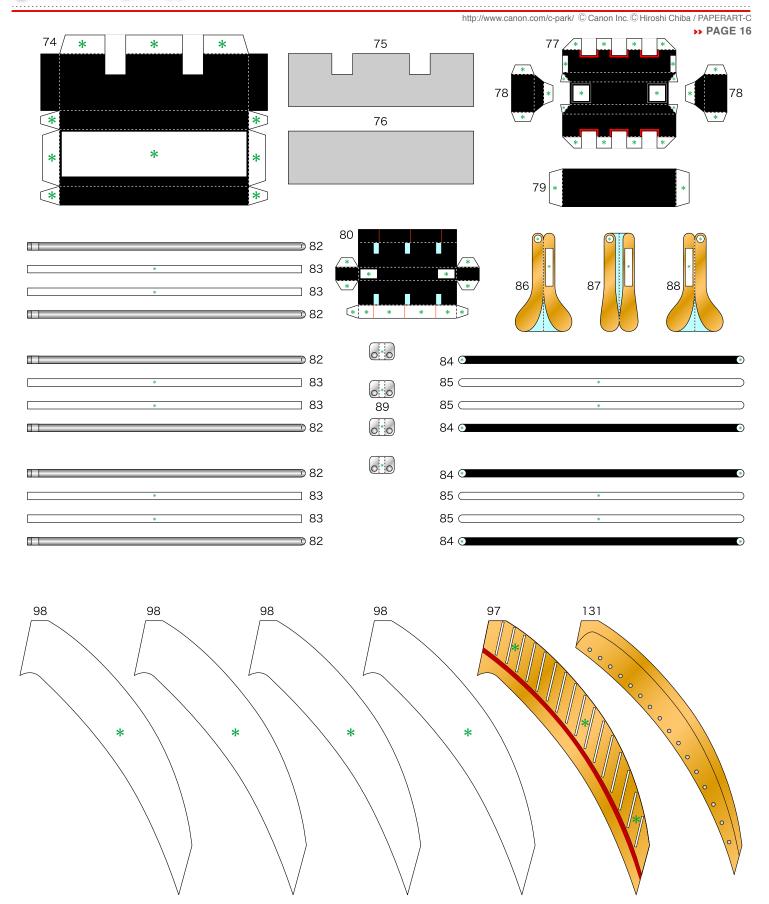


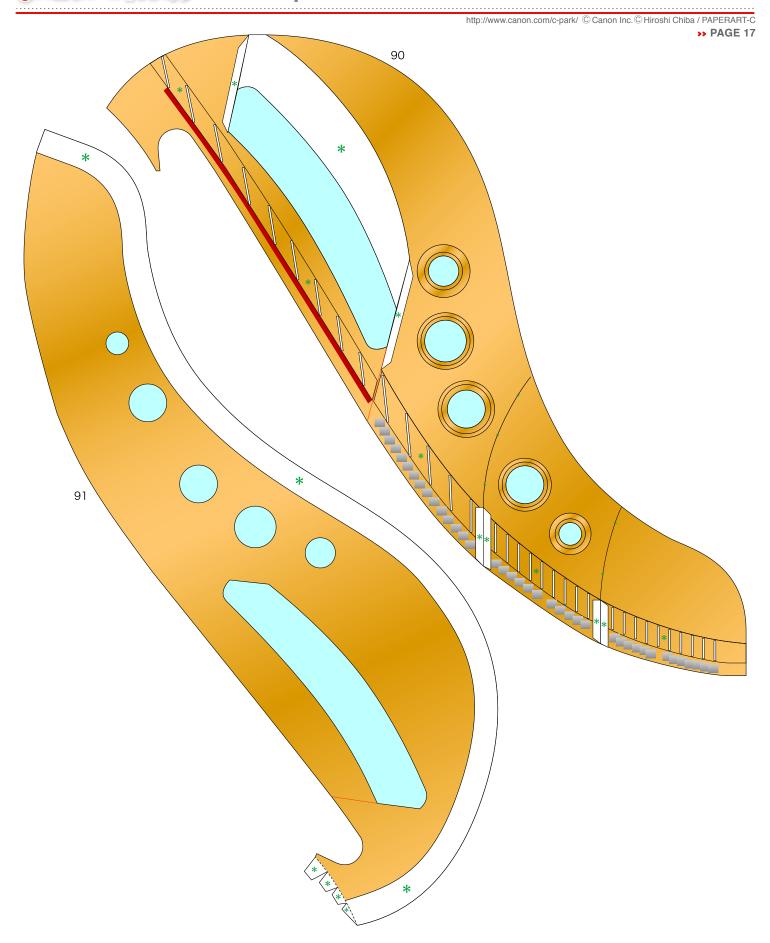




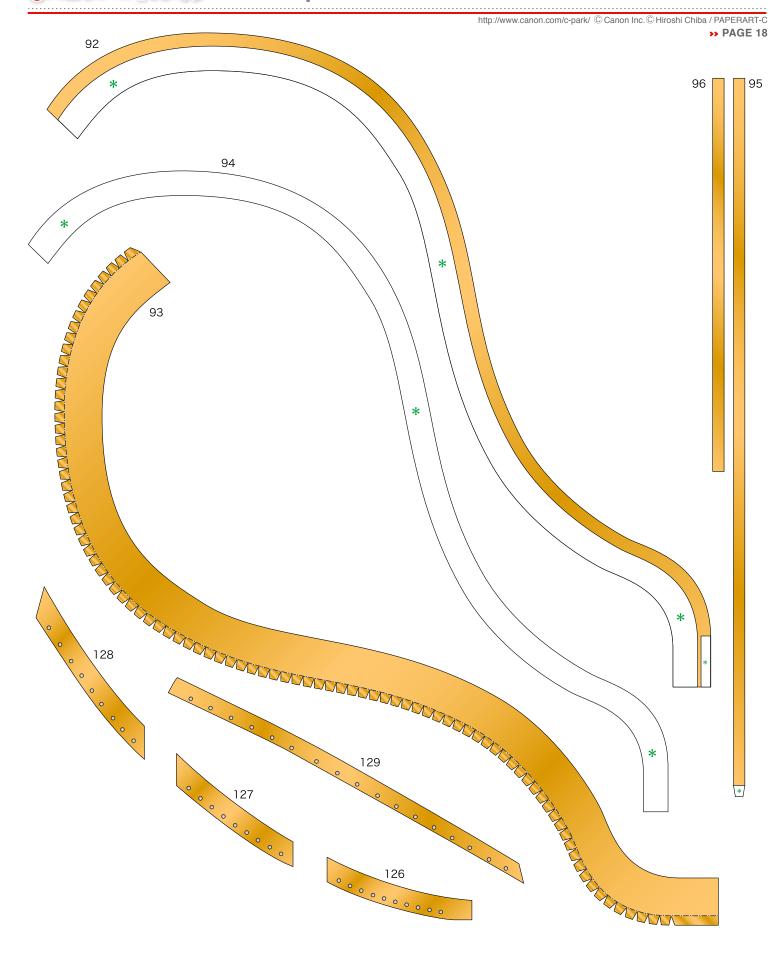






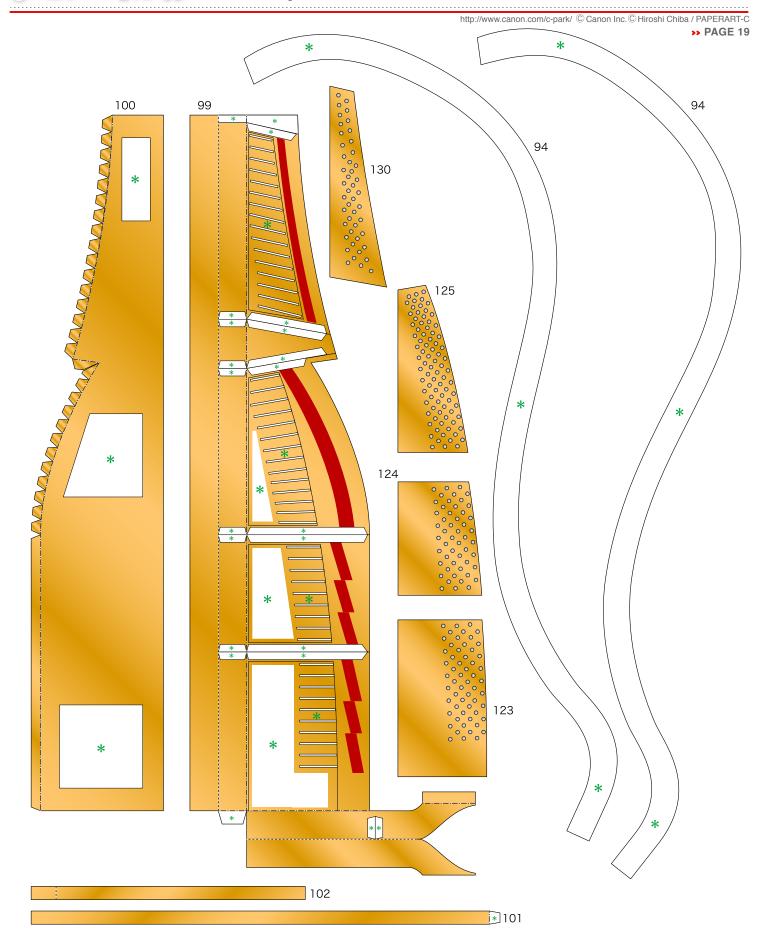




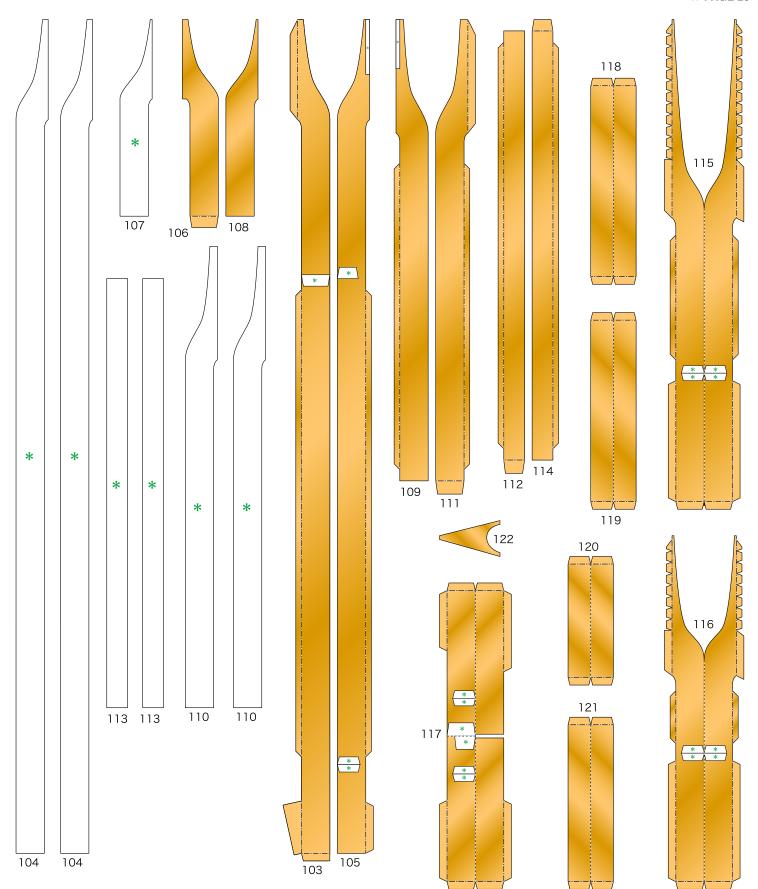






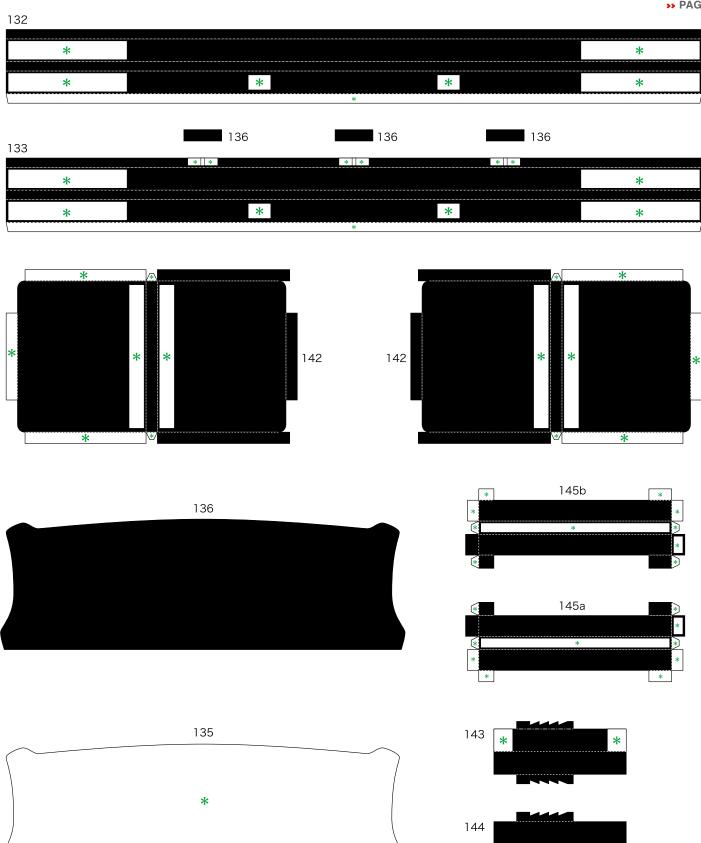






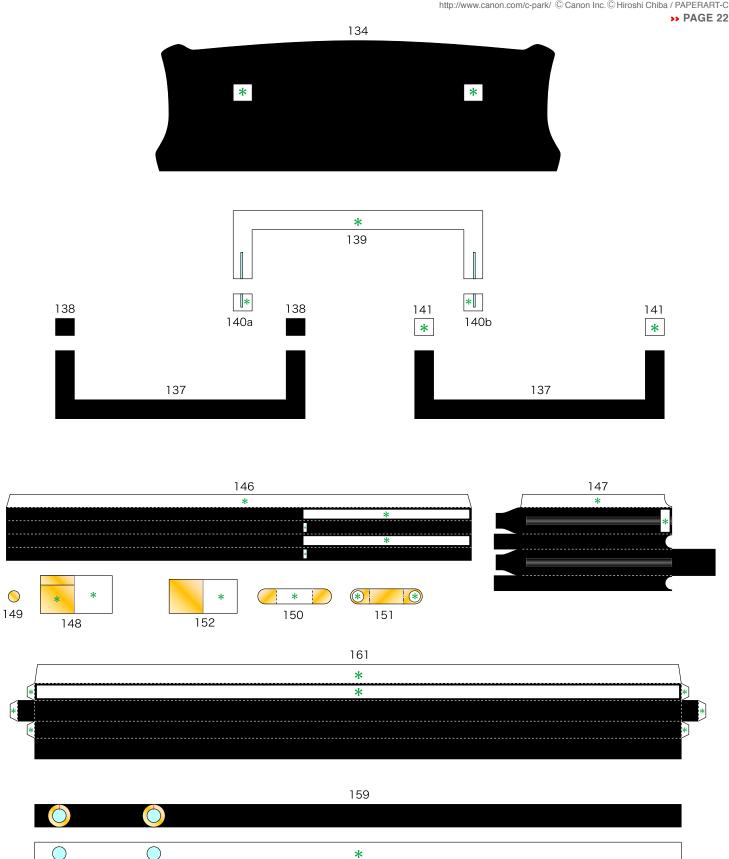












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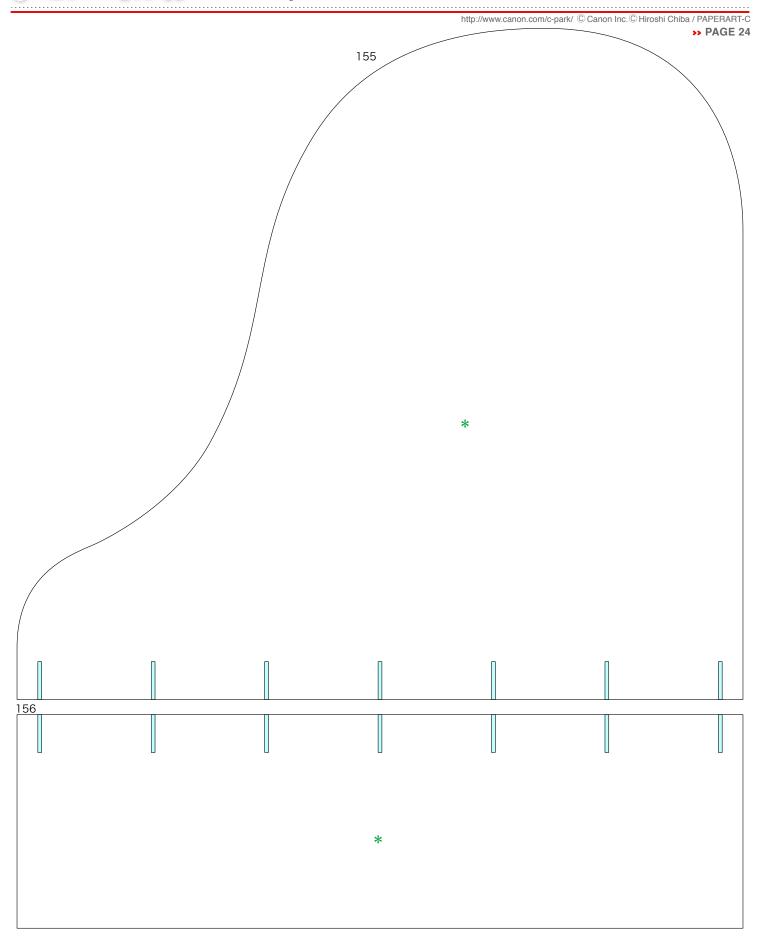






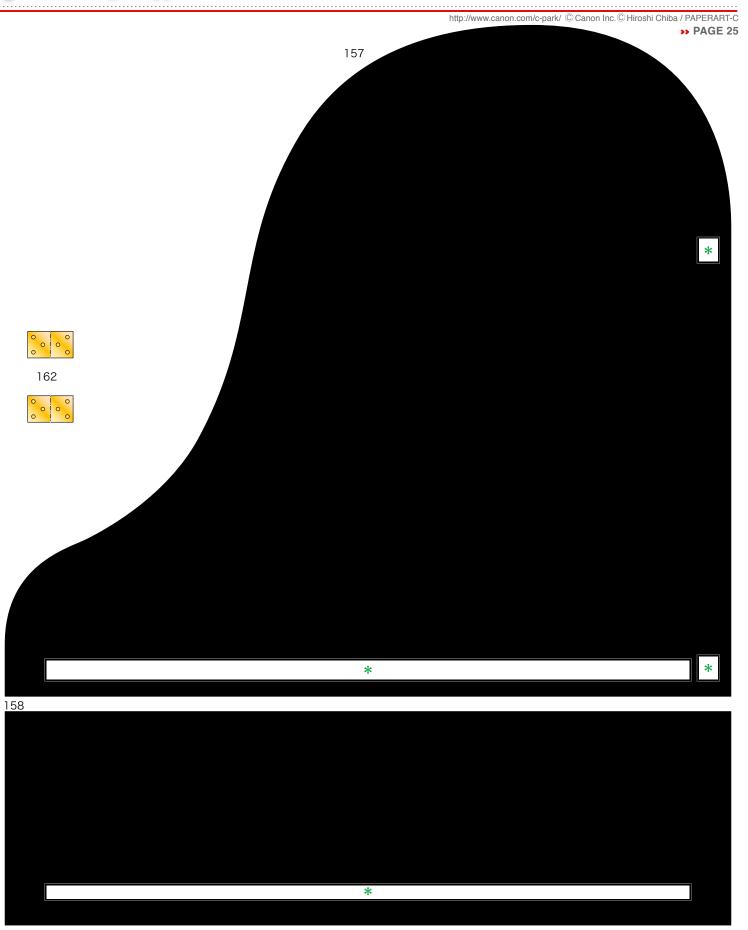














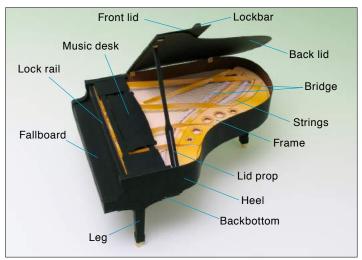
# GREATIVE PARK Grand piano: Assembly Instructions

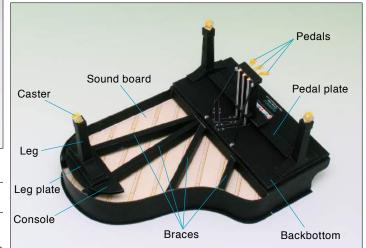


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>> PAGE 01







## Grand piano

## ■ [Assembly Instructions] : Eleven A4 sheets

- \*When assembling the parts, be sure to carefully read the "Assembly Instructions" along with the parts sheet.
- ※ Black and yellow paint has been added to the finished piece in the photo.

## **Assembly Instructions**

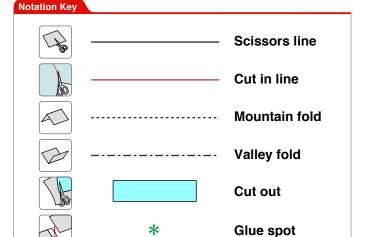
- 1: Carefully cut out the parts.
- 2: Make mountain folds and valley folds along the dotted lines, as indicated by the directions.
- 3: Assemble the parts in the order shown by the numbers on the glue tabs.
  - (Read the assembly instruction for more information.)
- 4: Attach the parts in order. (Read the assembly instruction for more information.)
- 5: Your Paper craft model is finished.

## What you need

Scissors, tweezers, glue (We recommend craft glue.) **Glue stick** (used to attach wide surfaces together.) **Thread** (size 20) (Used to string the piano.) Instant adhesive (Recommended to attach the thread.)

### Caution

- O Keep glue away from small children.
- O Be careful not to cut your fingers when using scissors. Fold the folding lines before gluing.

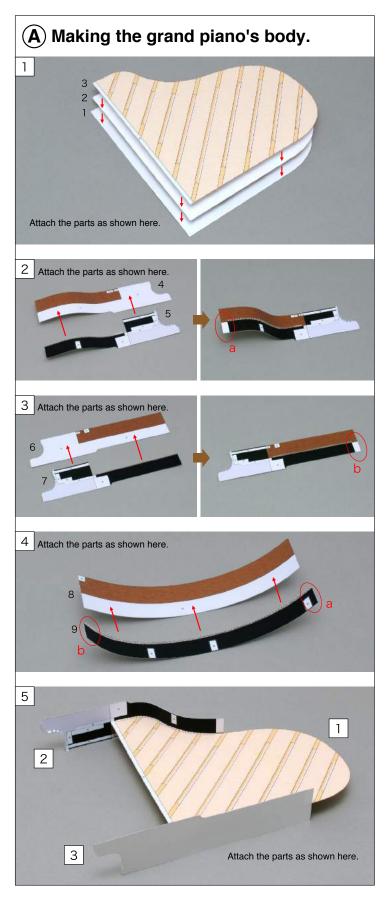


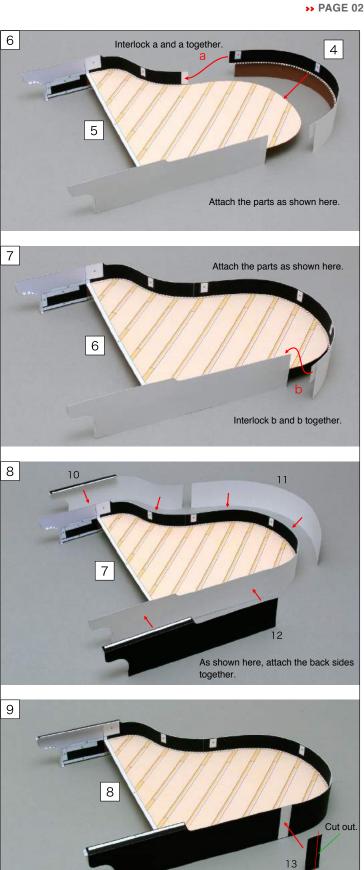
## **Handy Hint**

You can give the piano a more "genuine" appearance if you paint the surface after cutting out the black and yellow parts.

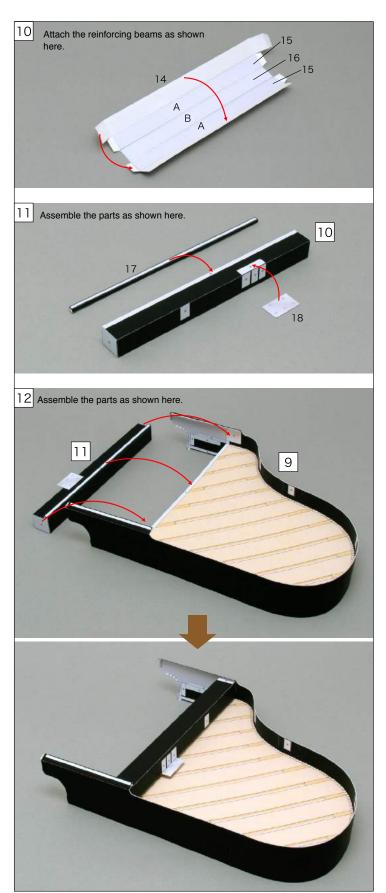
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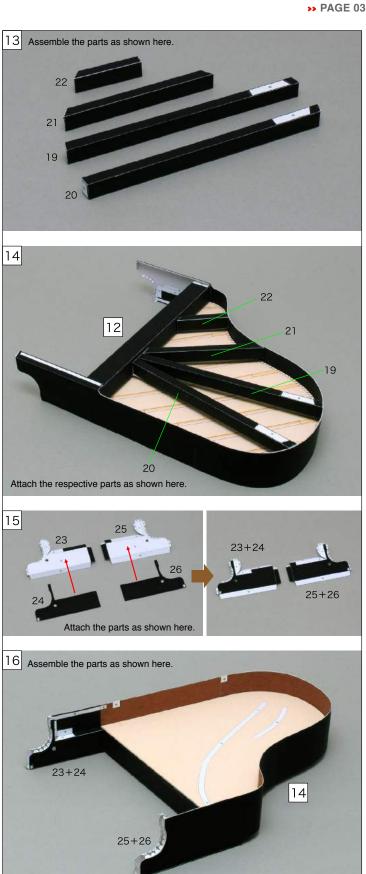




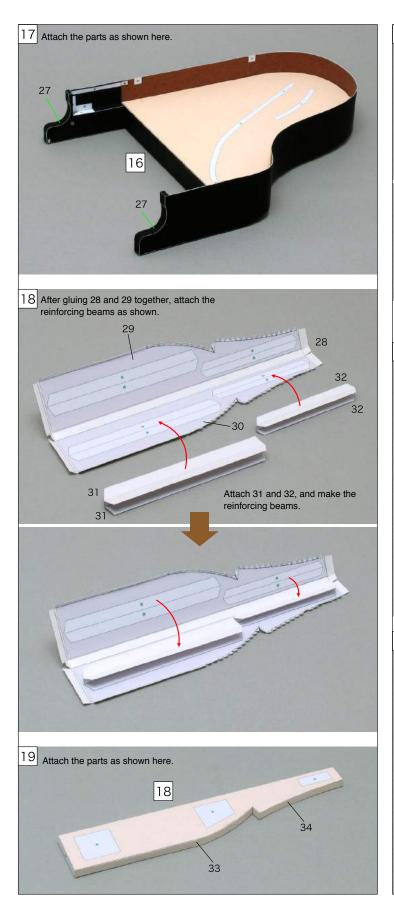


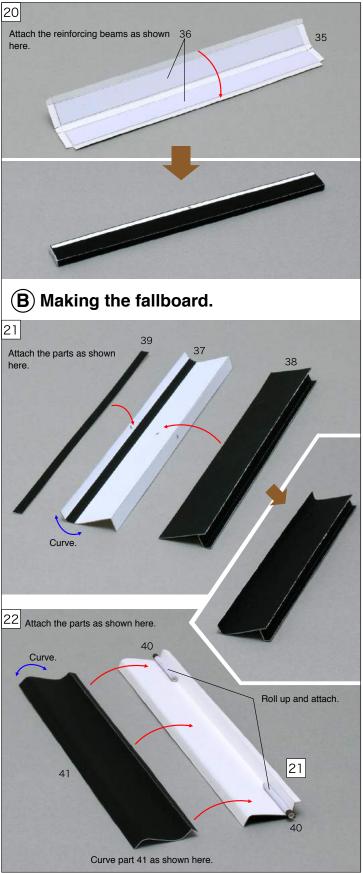
Cut the part to the correct size, and attach.

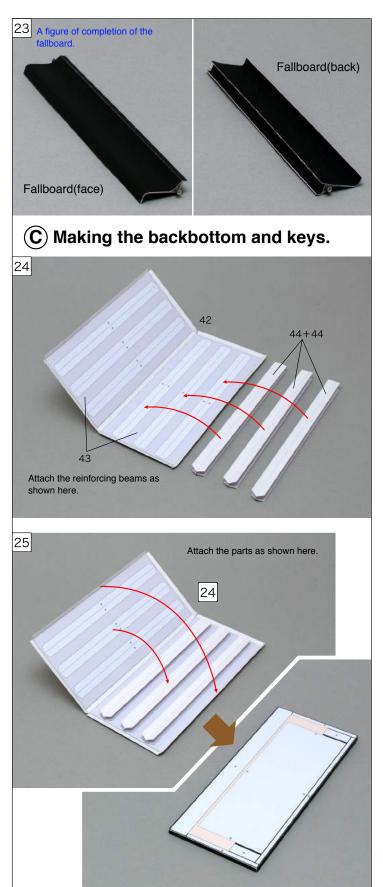


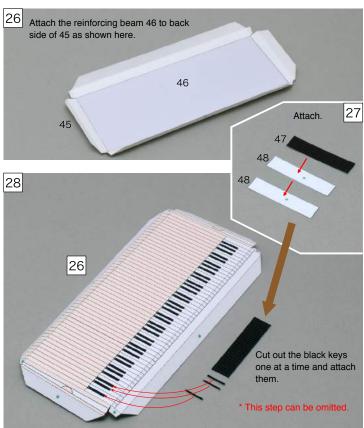


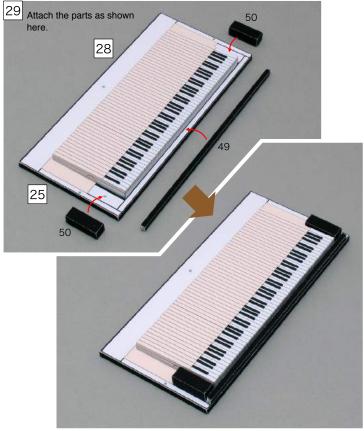






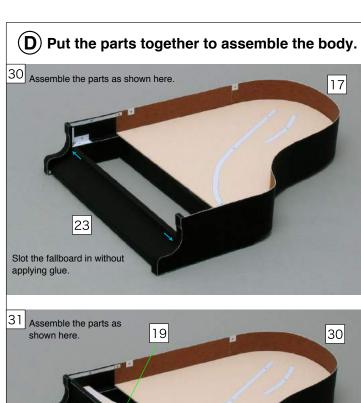


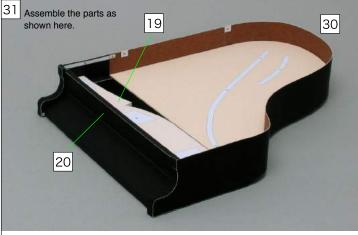


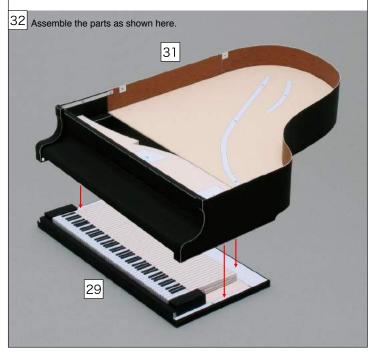


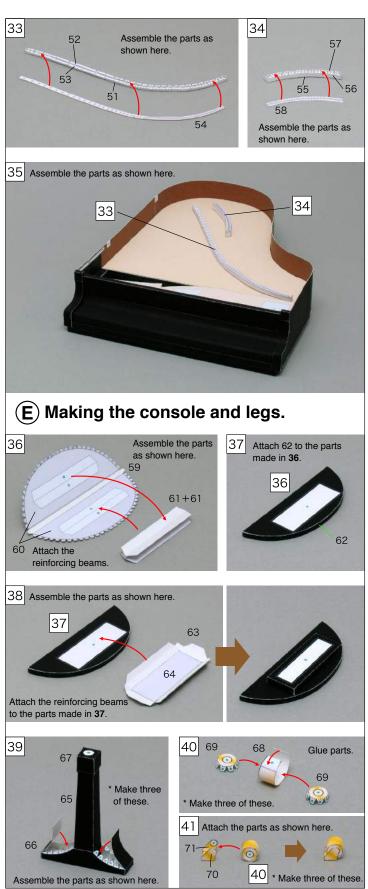


>> PAGE 06



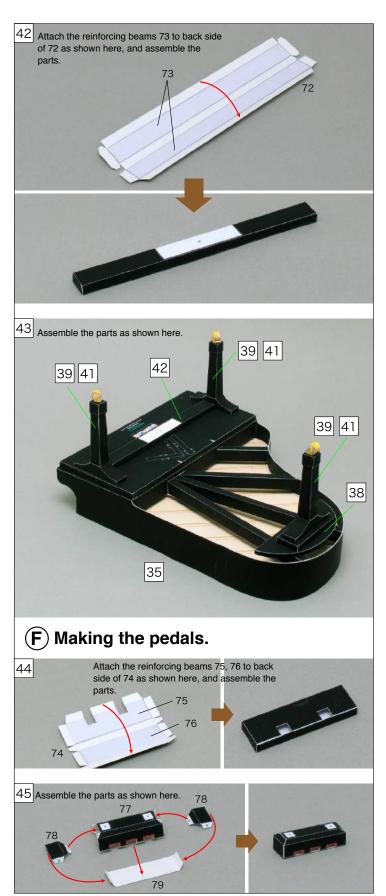


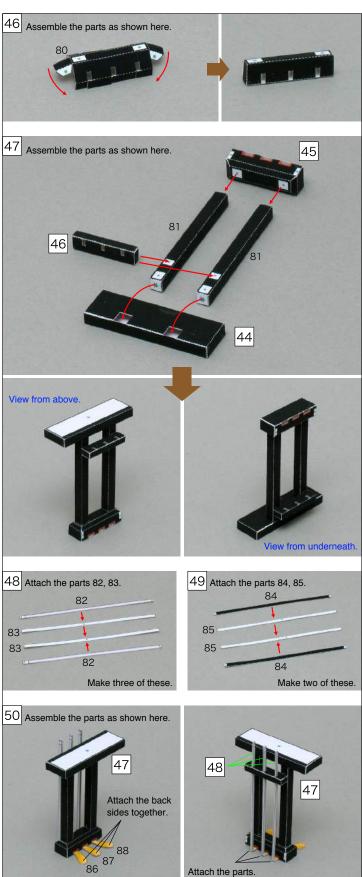




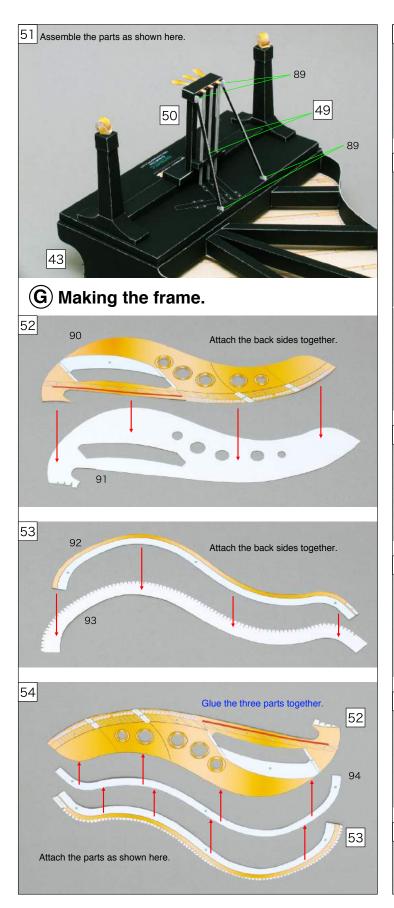
Assemble the parts as shown here.

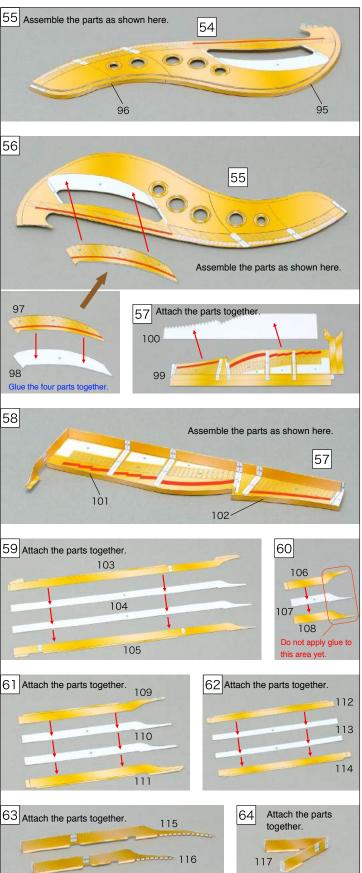






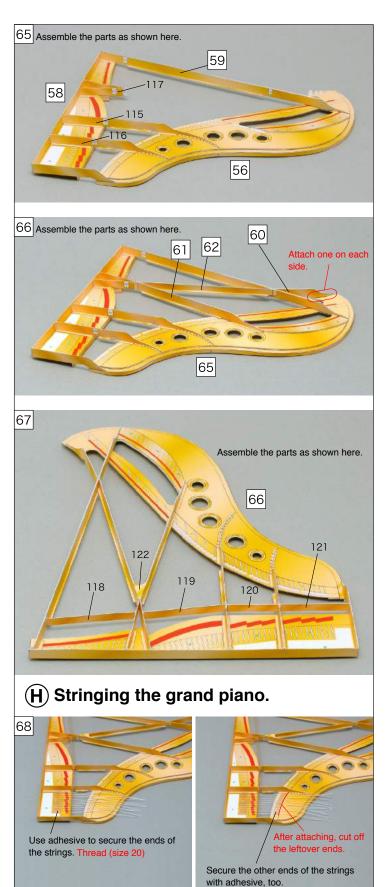


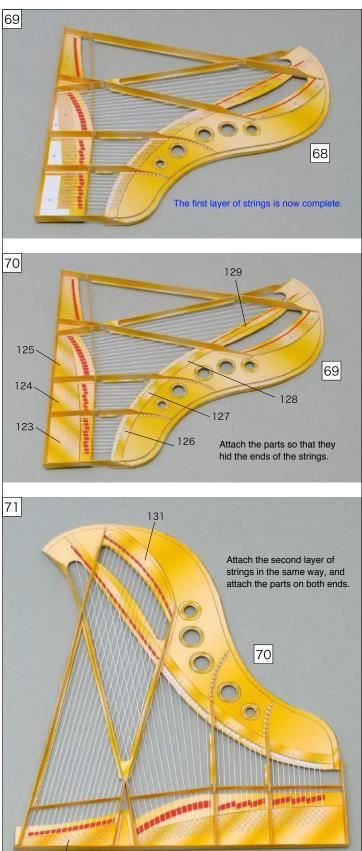






>> PAGE 09





A figure of completion of the frame.

130



