Canon World Papercraft Mini-book

Buildings of the World Series United States of America
Statue of Liberty

The Statue of Liberty was given to the United States by France as a token of friendship, on the 100th anniversary of the United States' independence. The statue holds the torch of liberty in her right hand, and in her left hand a tablet inscribed with the word "Liberty" and the date of the Declaration of Independence. Her crown represents the hope that liberty will spread across the seven continents and seven oceans.
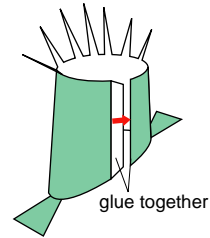
The statue's steel skeleton was designed by Gustave Eiffel, who also designed the Eiffel Tower.

*Cut out the card above and save it. You can collect the cards from each of the Papercraft projects to make your own mini-book!
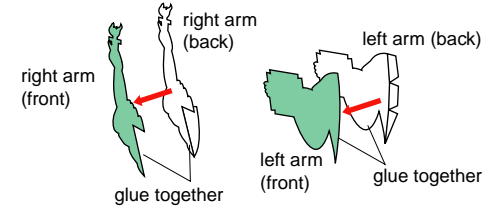
★ Directions
Print out pages 1 through 4, cut out each individual part along their cut lines, and fold along the mountain and valley fold lines.
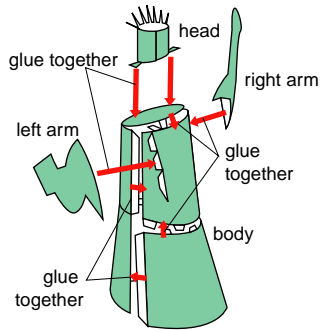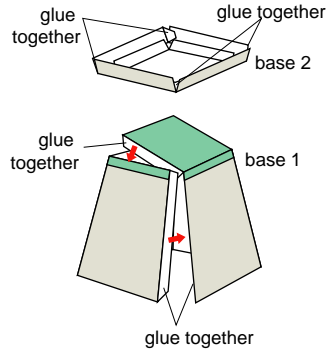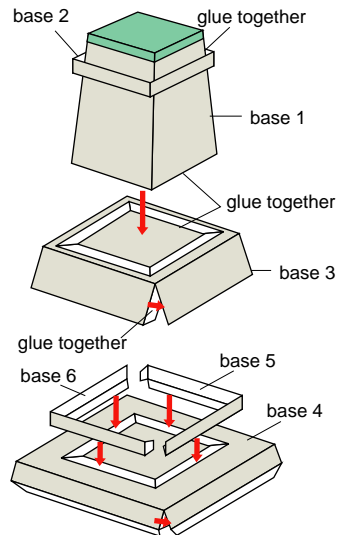
1. Build the head

glue together

2. Build the arms

right arm (back)
right arm (front)
glue together

left arm (back)
left arm (front)
glue together

3. Put the statue together

head
glue together
right arm
left arm
glue together
body
glue together

4. Build the base (part 1)

glue together
glue together
base 2

glue together
base 1
glue together

5. Build the base (part 2)

base 2
glue together
base 1
glue together
base 3
glue together
base 6
base 5
base 4

6. Put it all together

statue
glue together
base 1
base 3
place so that the statue faces the sea
base 4
ground

————— cut line
- - - - - mountain fold line
—·—·— valley fold line

glue here
glue here
glue here

Base 3

G
H
F
E

glue here
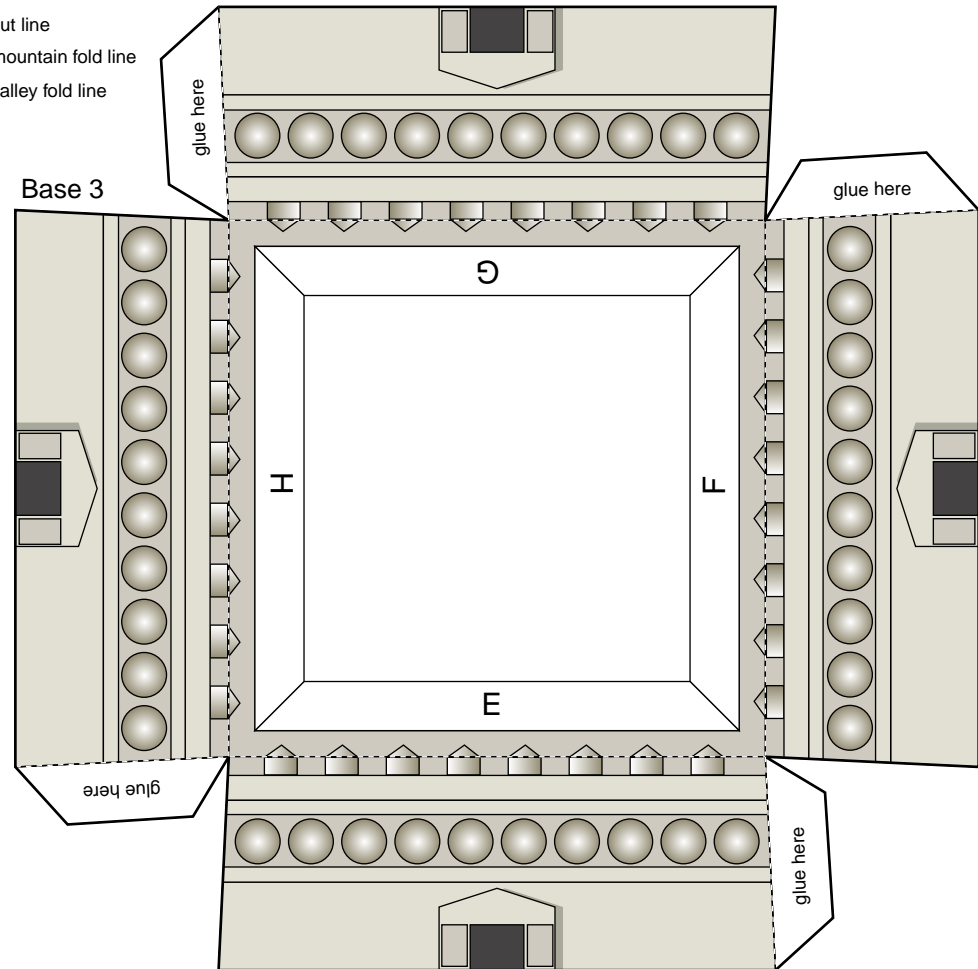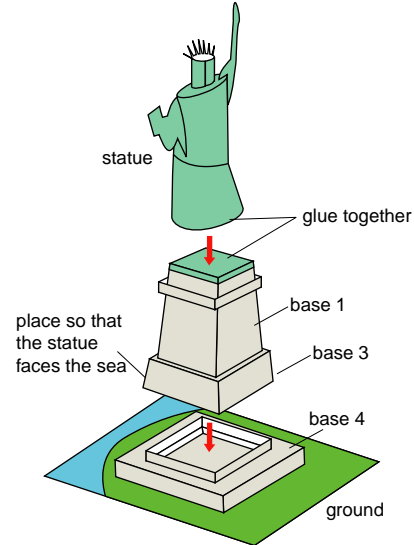
cut line
mountain fold line
valley fold line

Base 1

Base 2

glue here

glue here

glue here

J

K

I

glue here

glue here

glue here

cut out

C

B

D

A

glue here

glue here

glue here

glue here

A

glue here

B

C

D

E

F

G

H

glue here

Base 4

R

glue here

glue here

N

Inside the
Statue of Liberty

observation deck

spiral staircase (171steps)

steel skeleton

Statue of Liberty
(United States of America)

Overall height	93.5 m (307 ft)
Height of statue	46.3 m (152 feet)
Weight of copper used	32.5 tons
Year completed	1886

elevator

S

O

M

Q

glue here

glue here

L

P

Head

Body

left arm

left arm

left arm

left arm

glue right arm here

glue here

glue here

head

head

glue here

glue here

glue here

glue here

Left arm (front)

JULY IV MDCCLXXVI

Left arm (back)

glue to body

glue here

glue here

glue here

glue here

glue here

glue here

glue here

glue

glue here

glue here

Right arm (back)

Right arm (front)

glue here

J

I

K
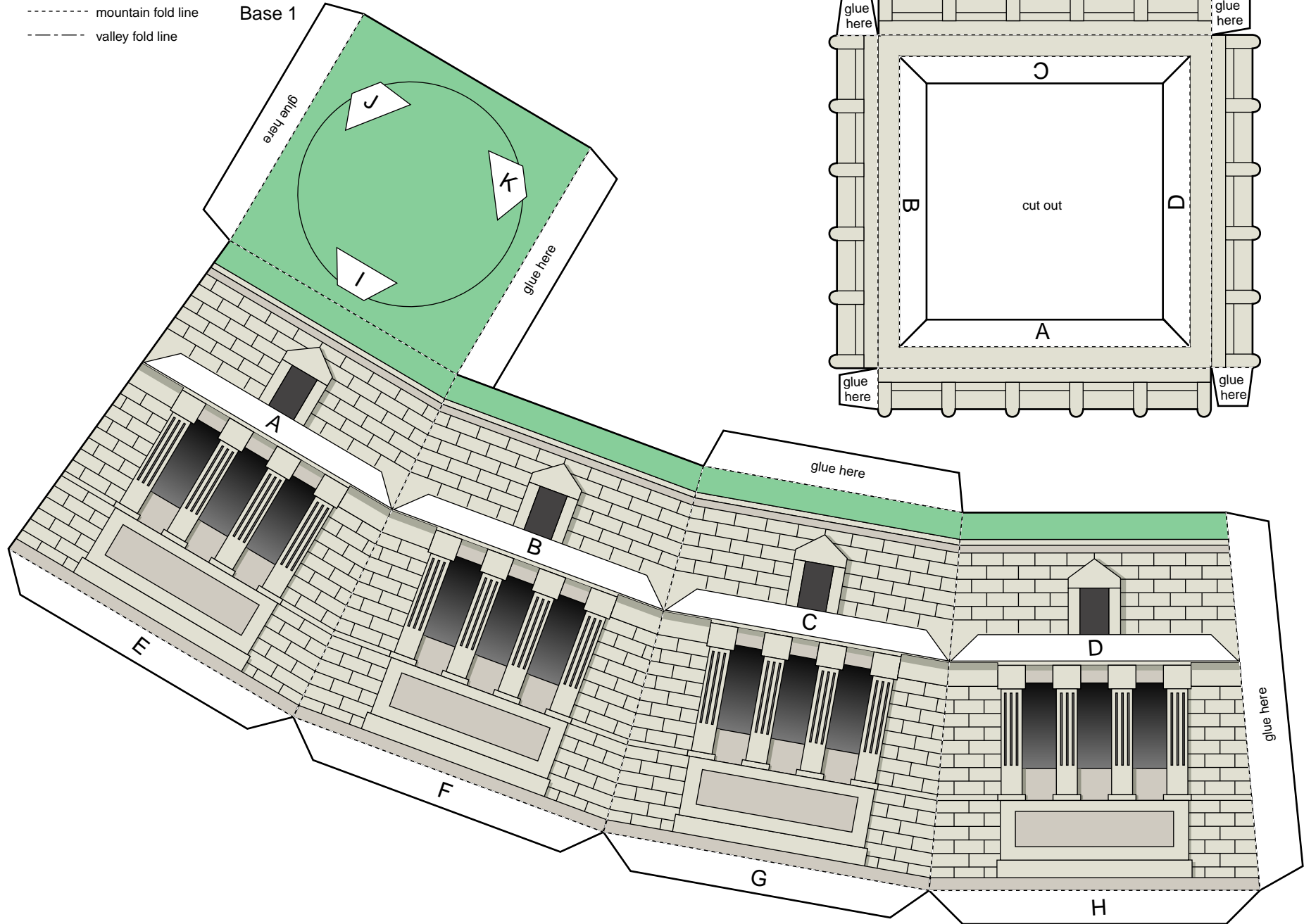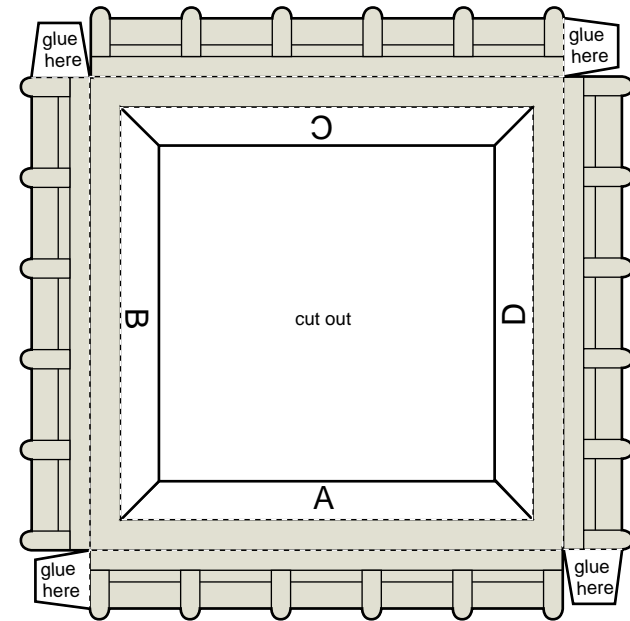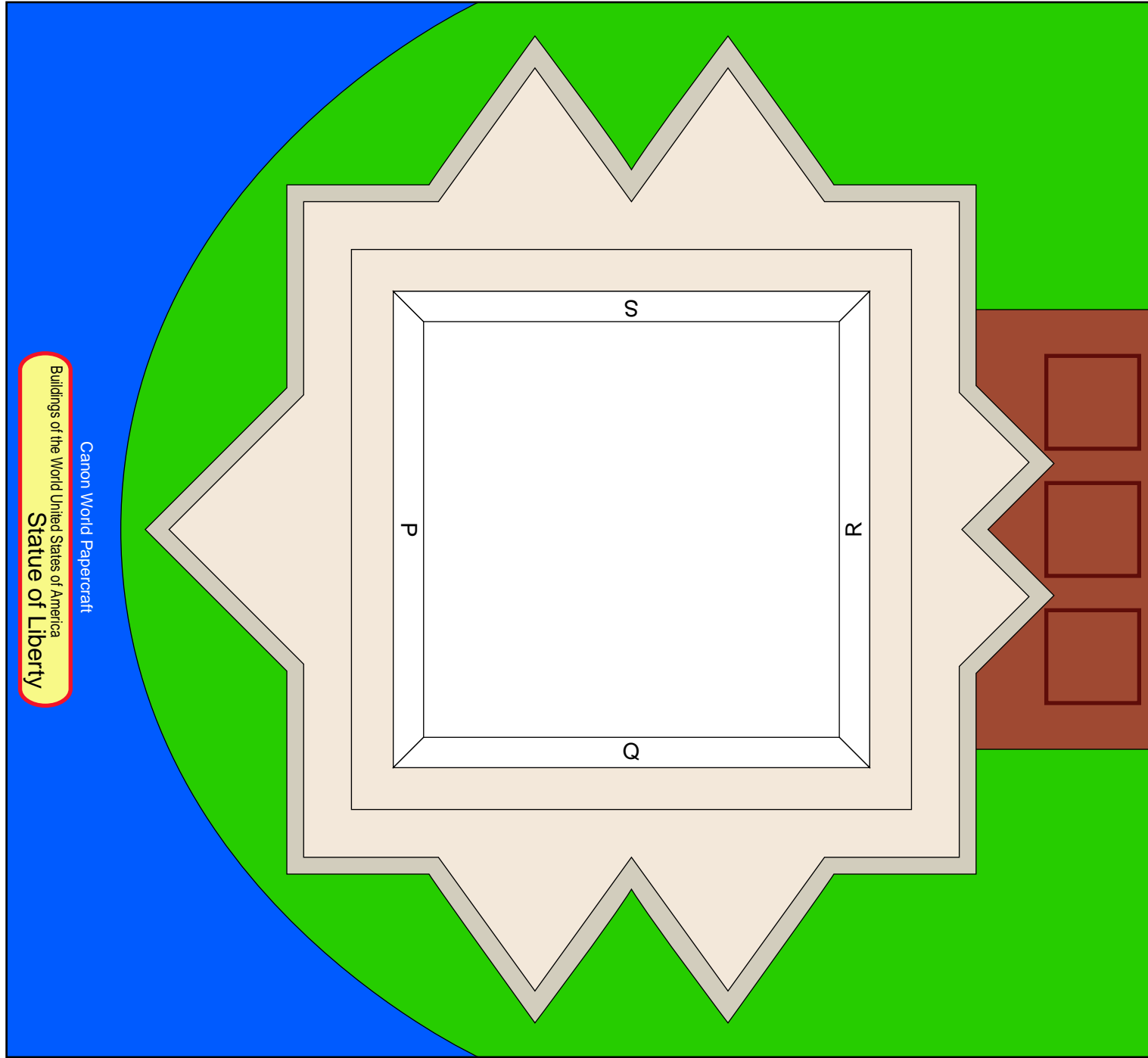
— cut line
- - - mountain fold line
—·— valley fold line

Ground

Base 5

Base 6

L

N

S

P

R

M

O

Q

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