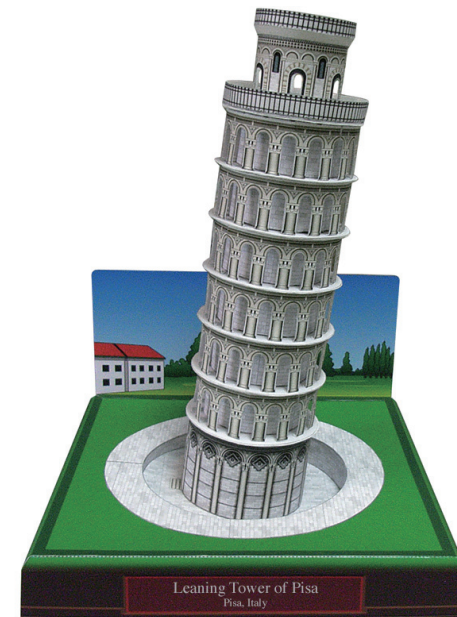




<http://www.canon.com/c-park/en/>



Front view

View of completed model

## Leaning Tower of Pisa, Italy

Construction on the world-famous Leaning Tower of Pisa, the bell tower of the Pisa Cathedral, began in 1173. However, construction was halted numerous times as the tower began to lean as its weight began to destabilize the ground beneath. It took some 200 years to complete the tower. With a lean that continued to progress even after its completion, the tower underwent thorough repairs from 1990 through 2001, which are intended to keep it from falling over for the next 200 years.

\*This model was designed for Papercraft and may differ from the original in some respects.

■ Parts list(pattern):Seven A4 sheets(No.1 to No.7)

■ No. of Parts:44

\*Build the model by carefully reading the Assembly Instructions, in the parts sheet page order.

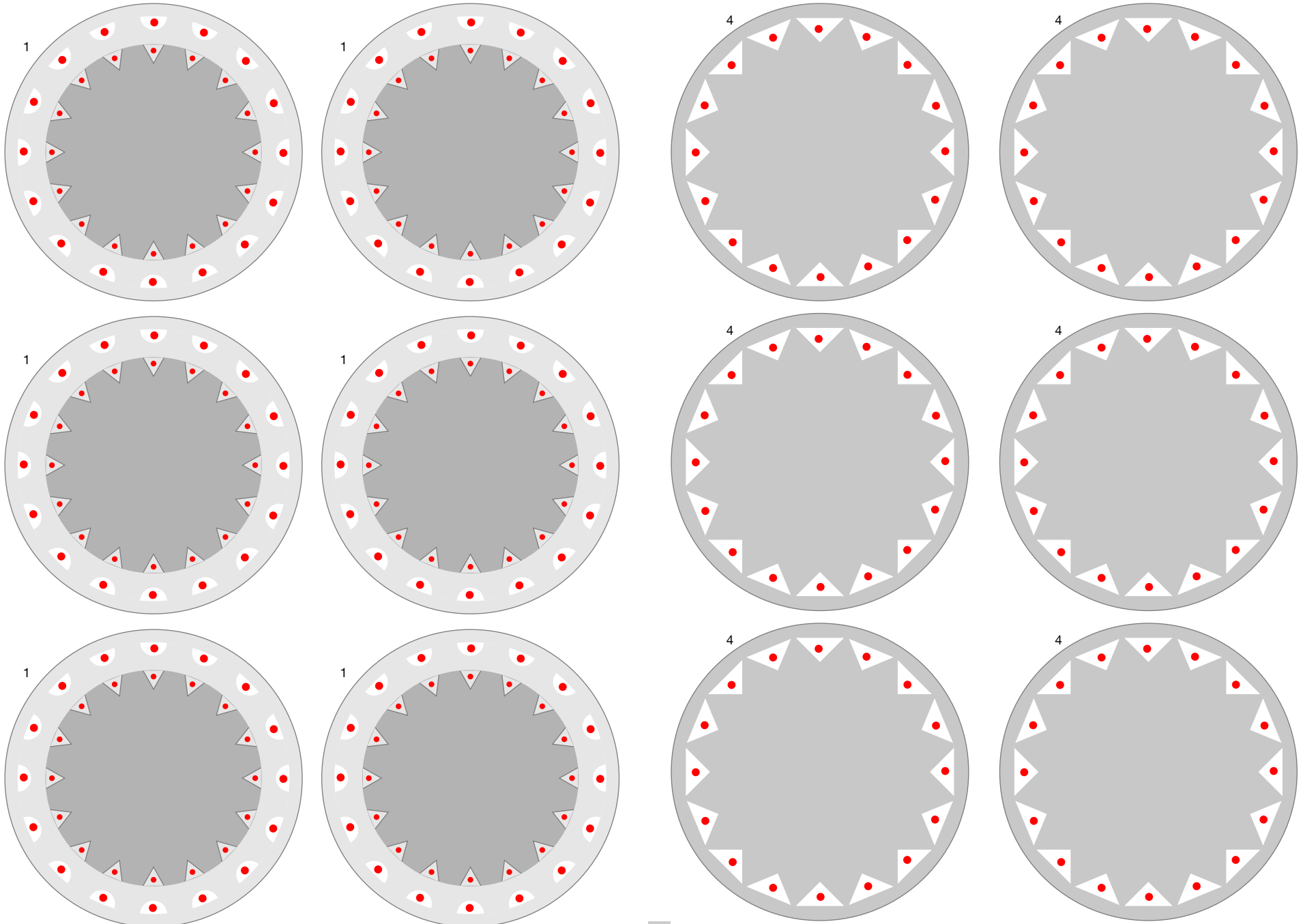


Side view 1

Side view 2

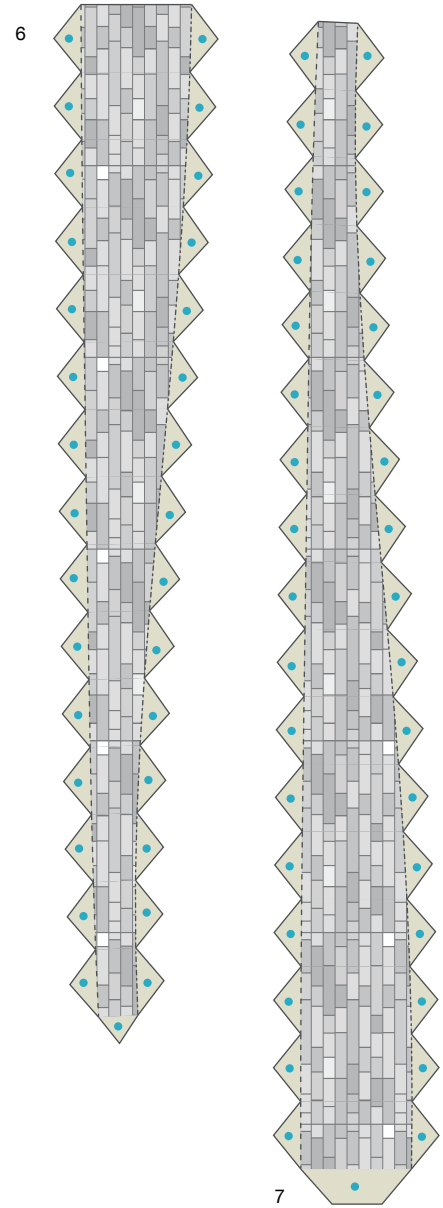
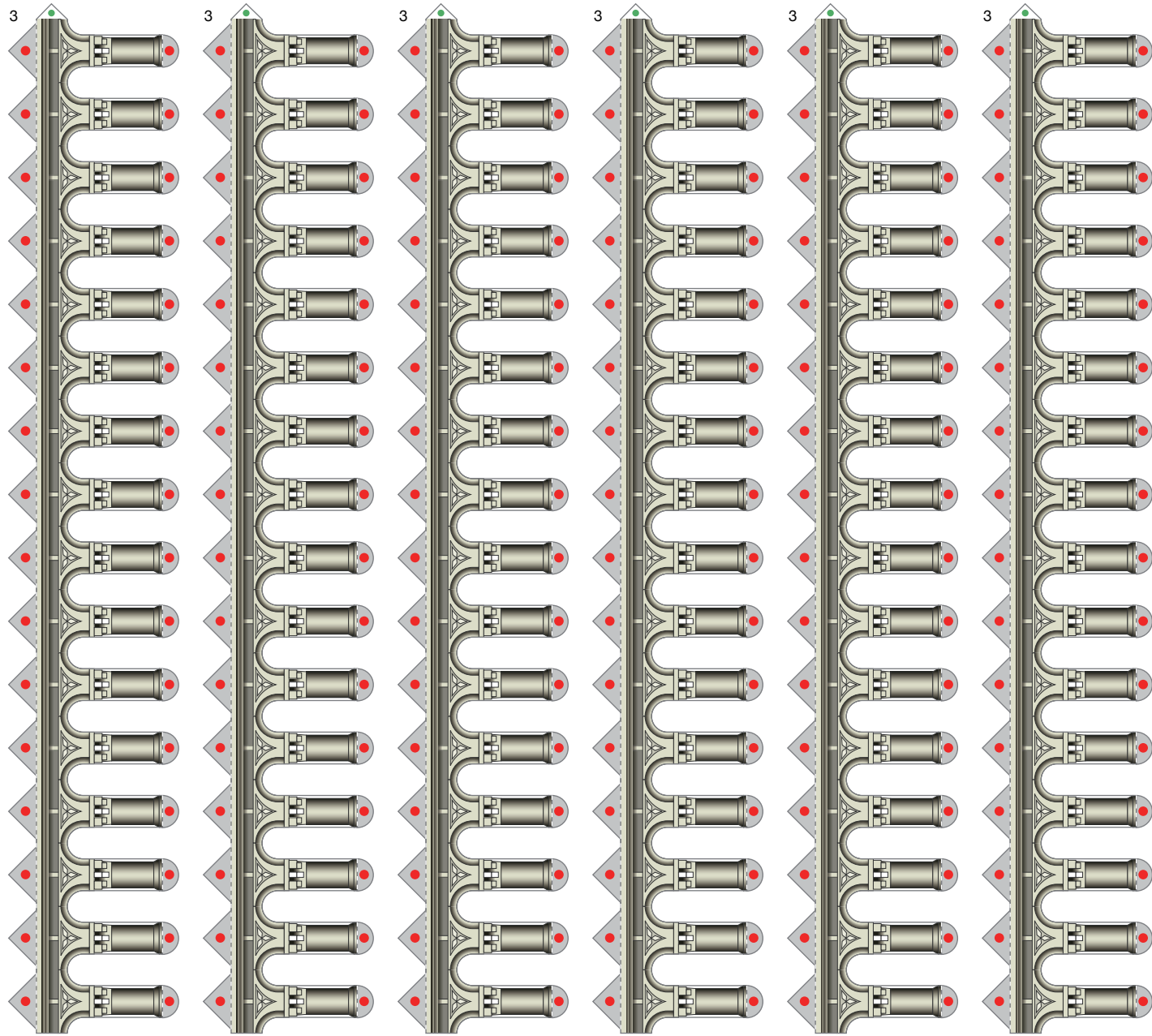
# Leaning Tower of Pisa, Italy: Pattern

Canon ® is a registered trademark of Canon Inc. © Canon Inc. © Y.Watanabe



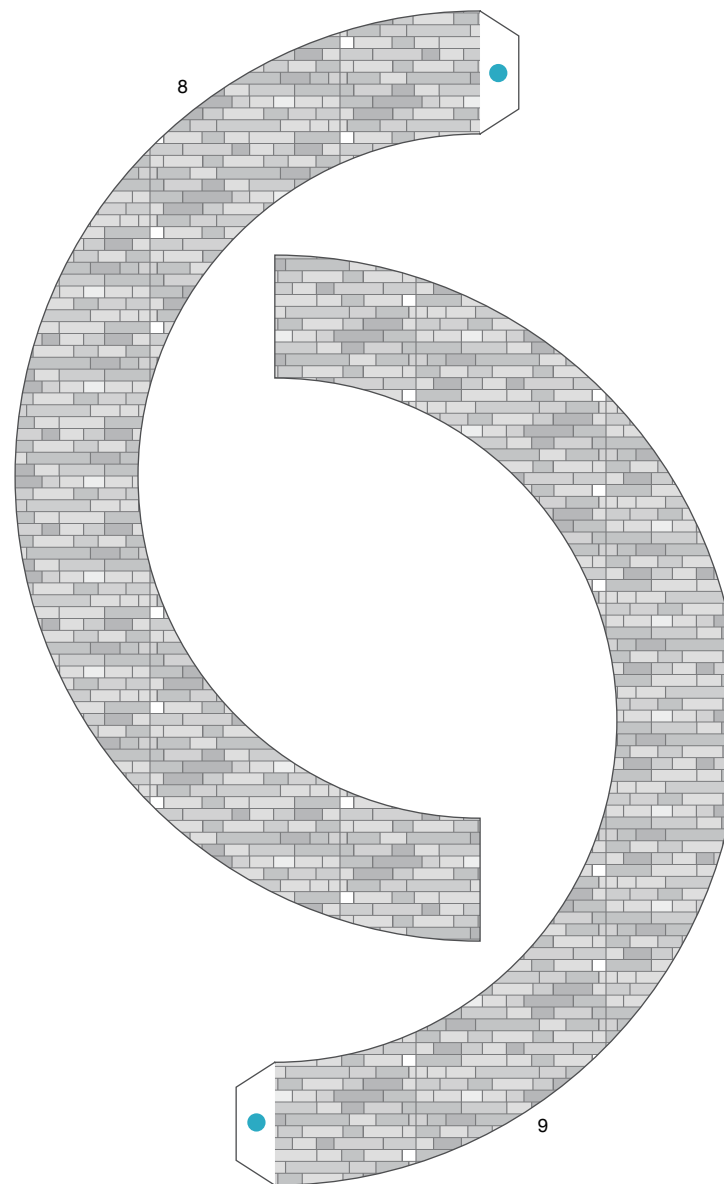
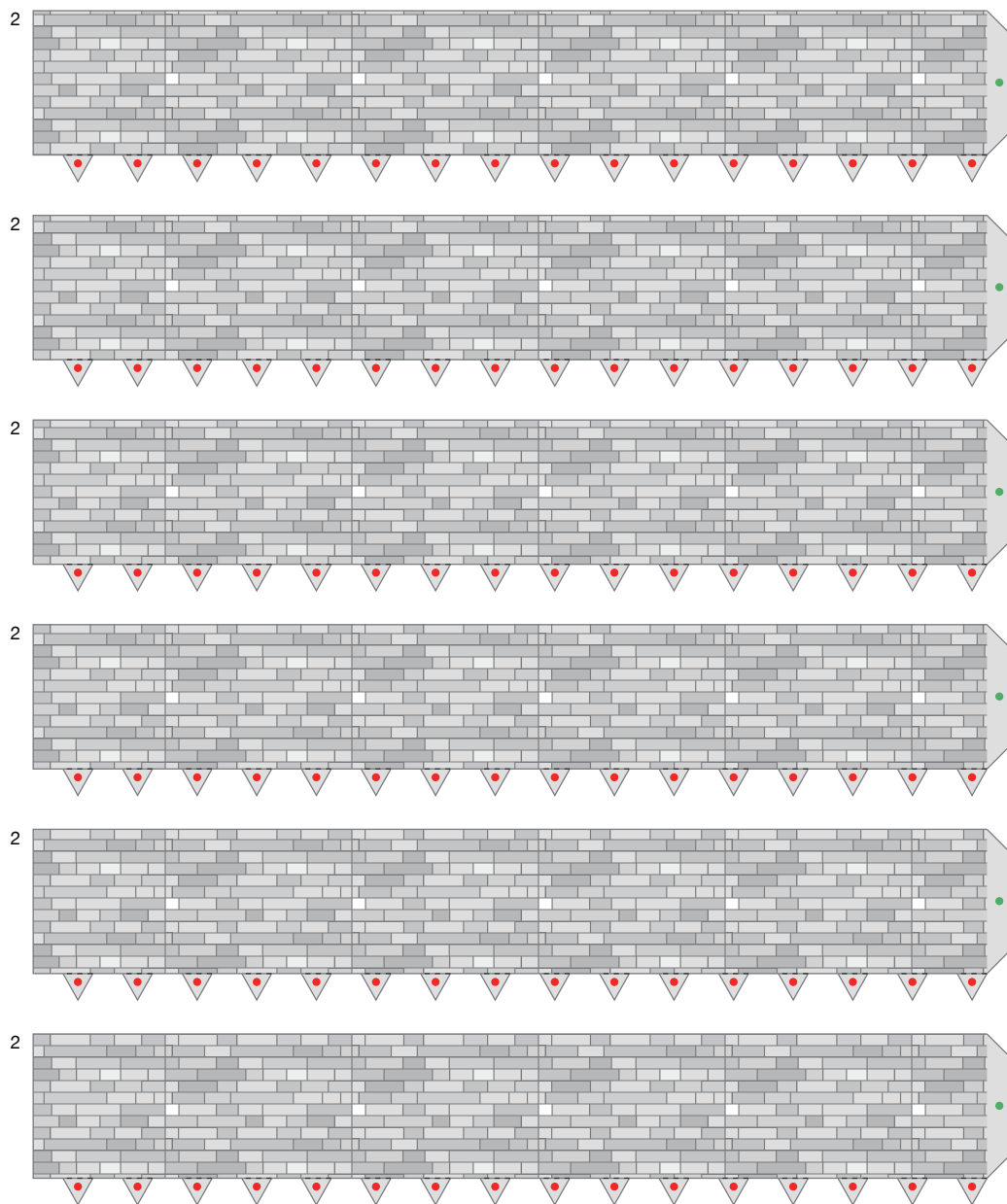
# Leaning Tower of Pisa, Italy: Pattern

Canon ® is a registered trademark of Canon Inc. © Canon Inc. © Y.Watanabe

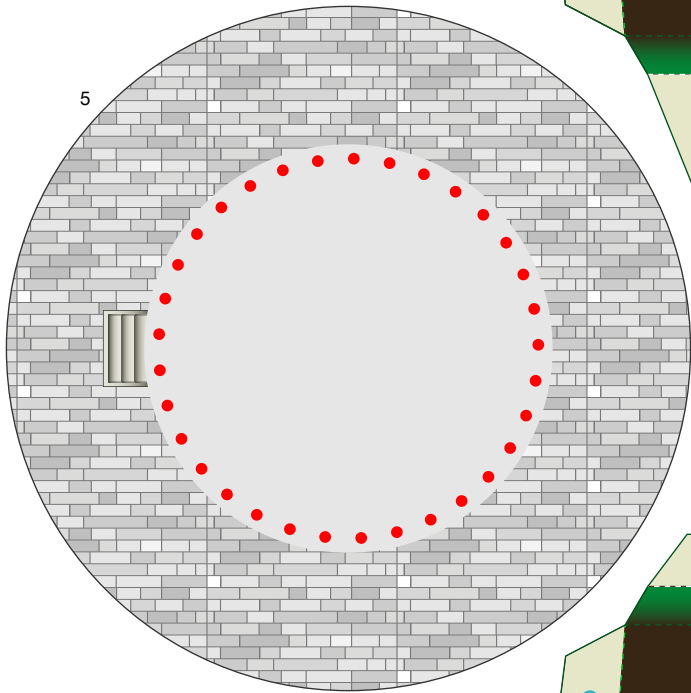
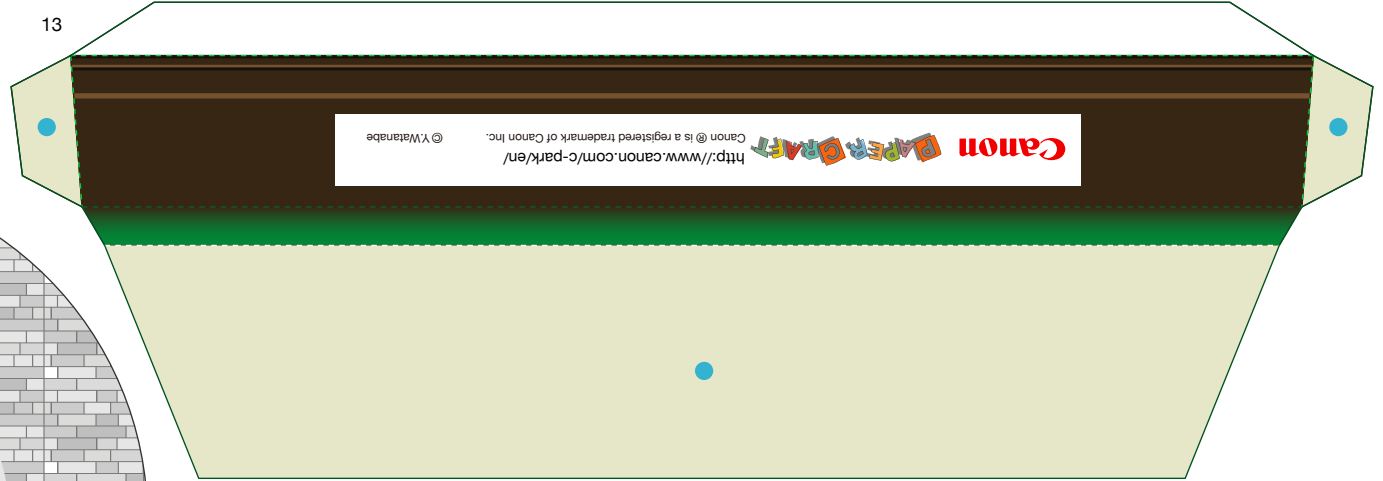
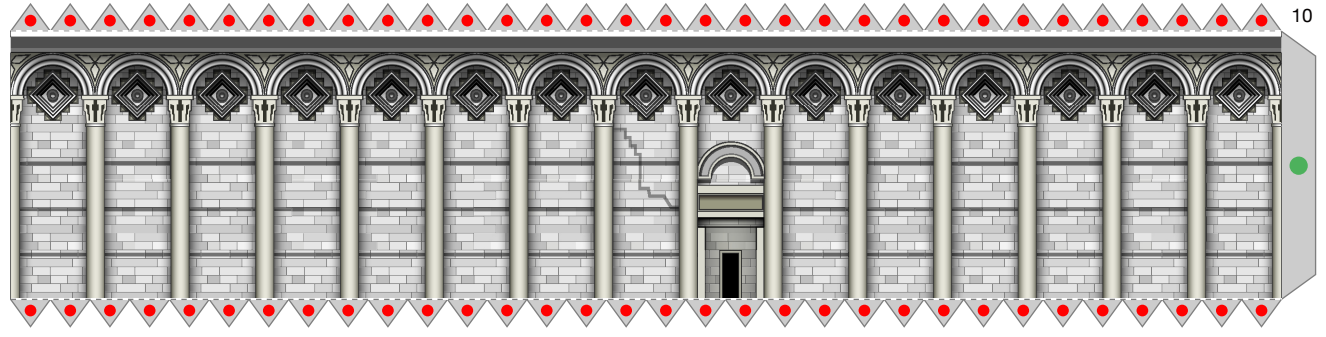
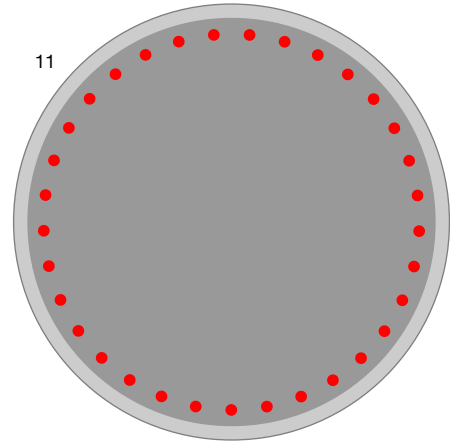


# Leaning Tower of Pisa, Italy: Pattern

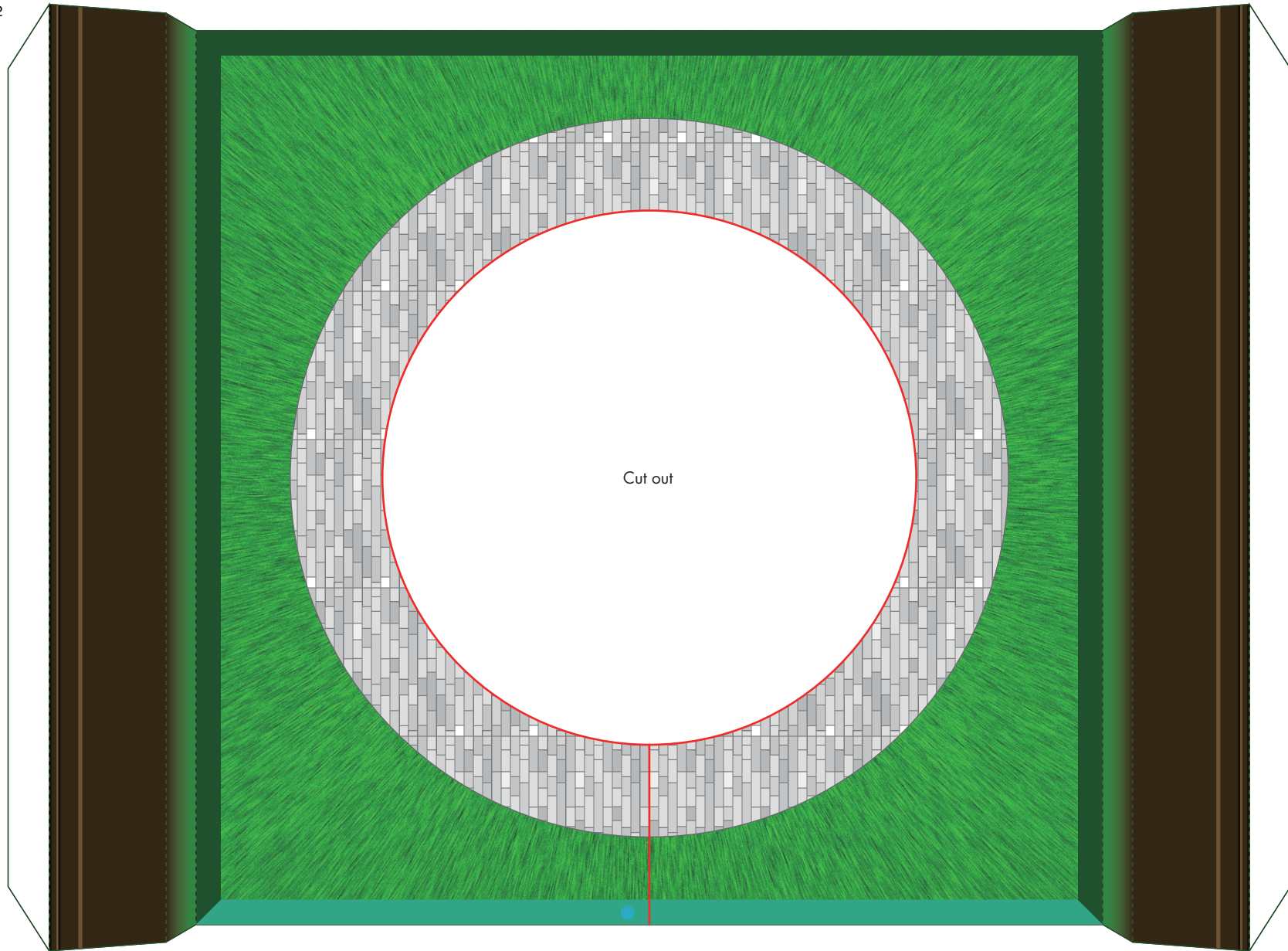
Canon ® is a registered trademark of Canon Inc. © Canon Inc. © Y.Watanabe



# Leaning Tower of Pisa, Italy: Pattern



12



# Leaning Tower of Pisa, Italy: Pattern

Canon ® is a registered trademark of Canon Inc. © Canon Inc. © Y.Watanabe

