



# ARCHITECTURE

*with sauce* 

Print out all parts and paint them in your favorite colors, before cutting them out.

Glue the page containing the building body onto a piece of thick paper.

Cut out all parts with scissors.

Use a ruler and a wooden stick to scratch the black dashed lines, this will make them fold easier.

Add all parts to the body step by step. The instructions on the next page will help you to do so. Afterwards, decorate your tower!

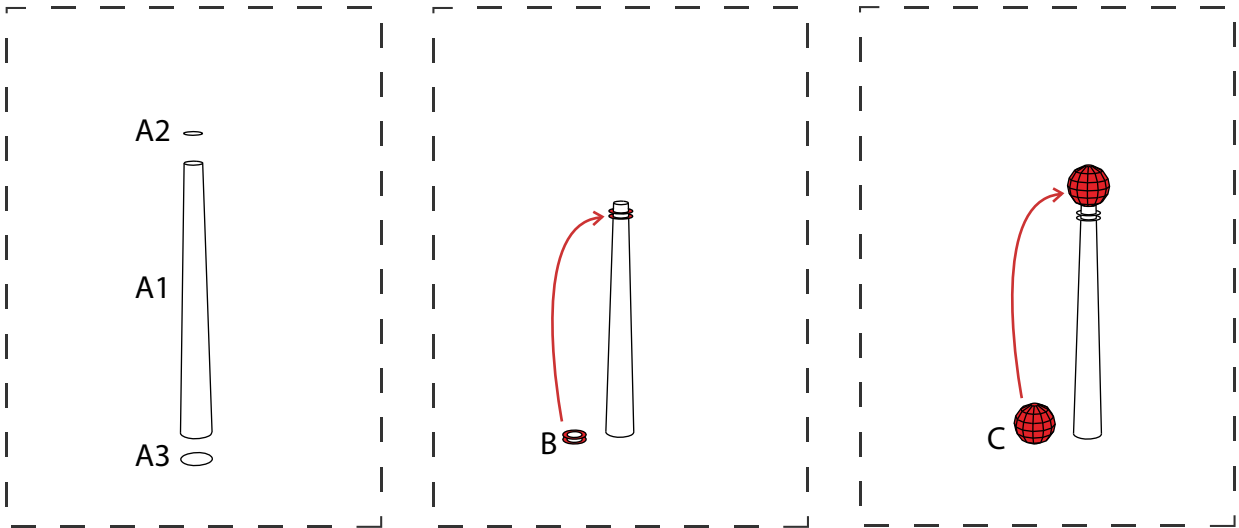


## Berlin TV Tower

CRAFTING MODEL

The creation of this crafting set  
was made possible by:

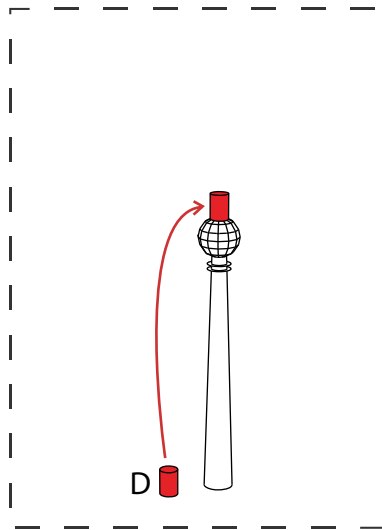




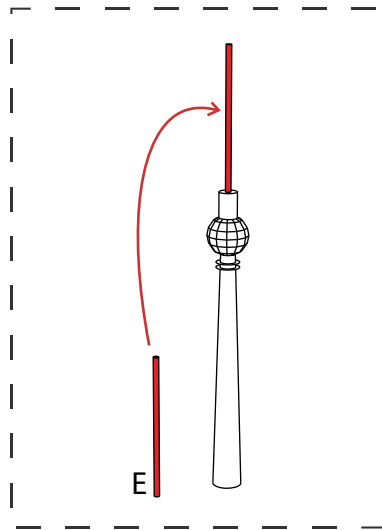
Roll the shaft and attach the covers.

Add the rings to the top of the shaft.

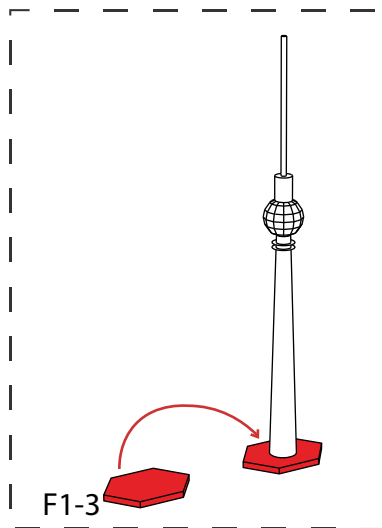
Create the sphere by connecting its parts. Add the sphere to the shaft.



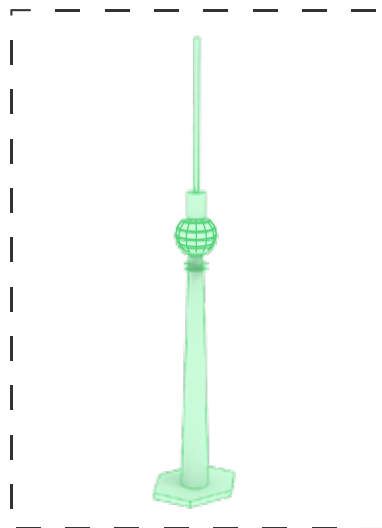
Create the cylinder and add it on top of the building.



Roll the antenna and stick it on top of the building.



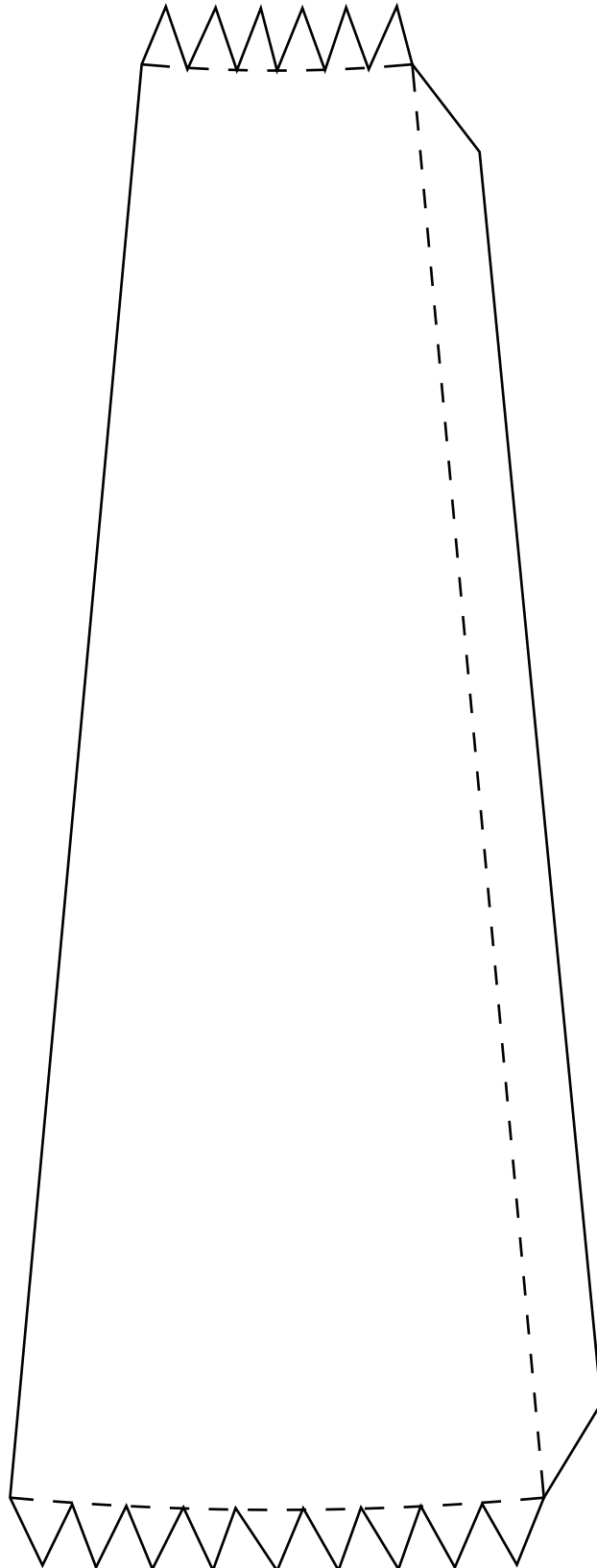
Then, add the base at the bottom of the building.



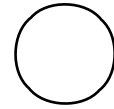
Congratulations, you did it!  
To share your artwork with others,  
please see the last page.

**A (shaft)**

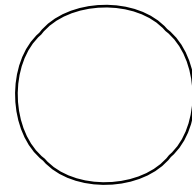
**A1**



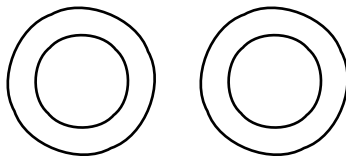
**A2**



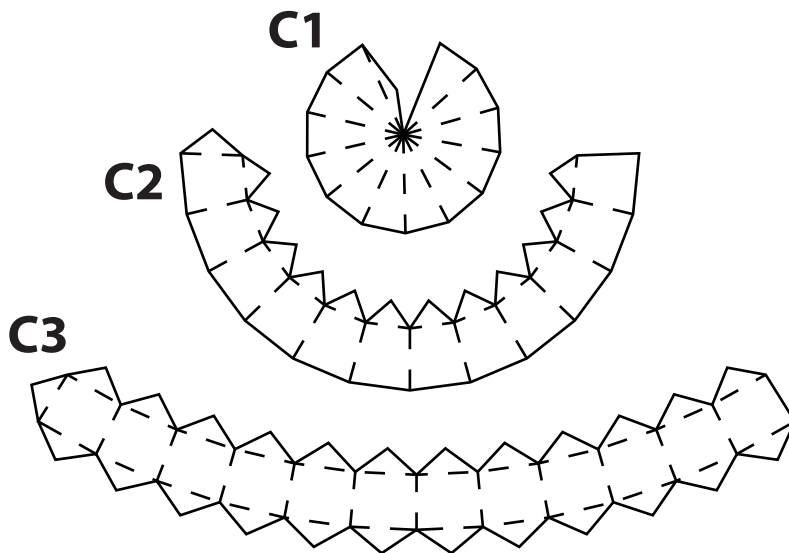
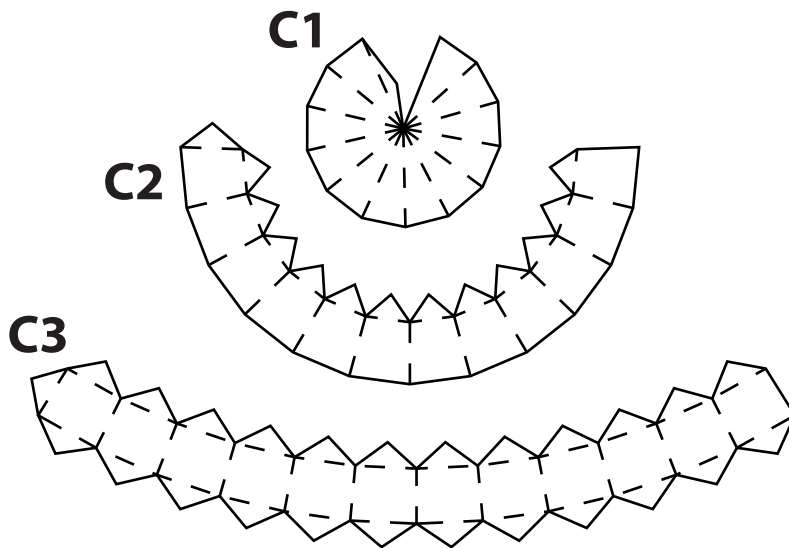
**A3**



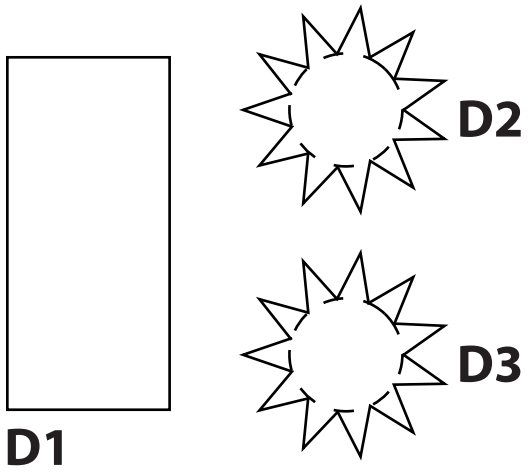
**B (ring)**



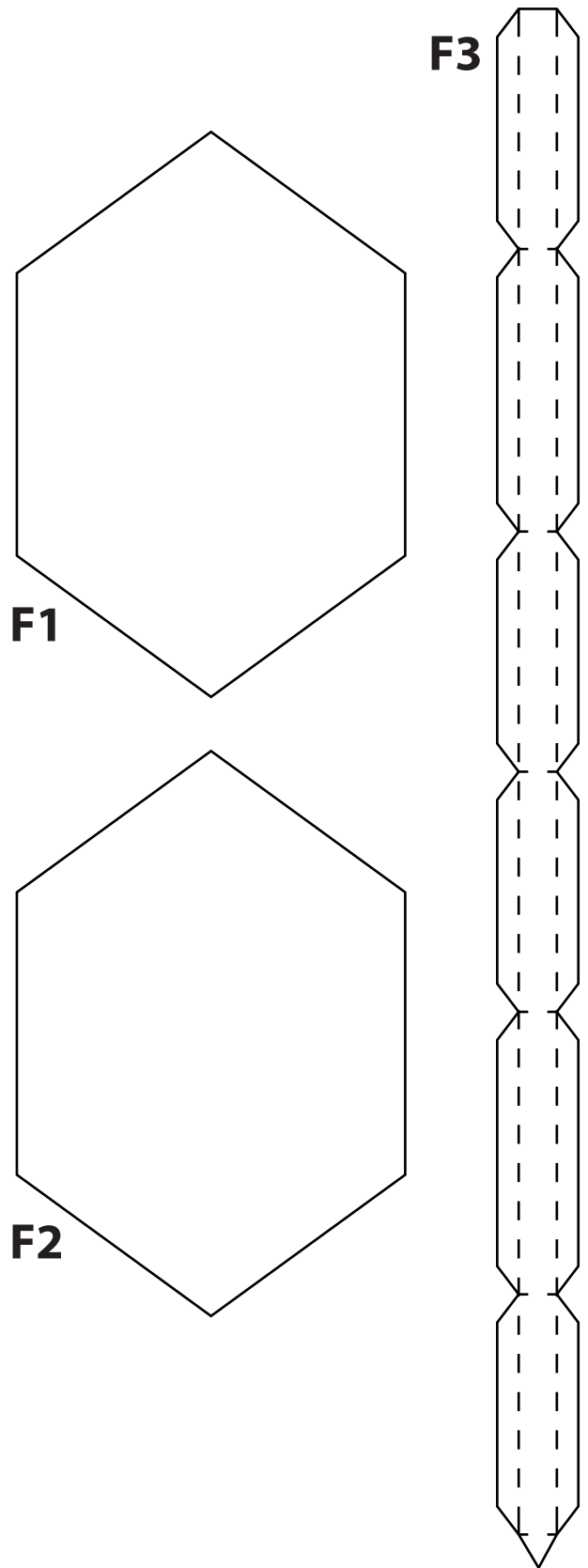
**C (sphere)**



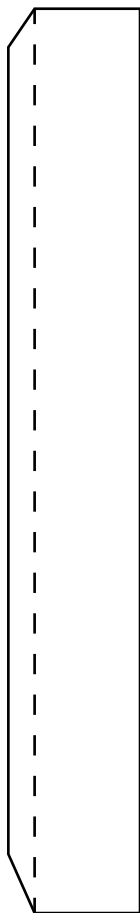
**D (cylinder)**



**F (base)**



**E (antenna)**





**ARCHITECTURE**

*with sauce* 

This tinker set has been provided by ARCHITECTURE with sauce, a project dedicated to offer crafting models.

Be sure to upload your building to the official gallery after you decorated it with colors or glitter: [www.craftingmodels.com/upload/](http://www.craftingmodels.com/upload/)

You can share your artwork on social media using the tags #craftingmodel #berlin and #berlintvtower.

Hungry for building more? You can download additional crafting sets directly online at [www.craftingmodels.com](http://www.craftingmodels.com)



## Berlin TV Tower

CRAFTING MODEL 1:1000

difficulty: easy 



The database of 3dbuildings contains everything you need to visualize building data. Visit [3dbuildings.com](http://3dbuildings.com) to learn more about our services.