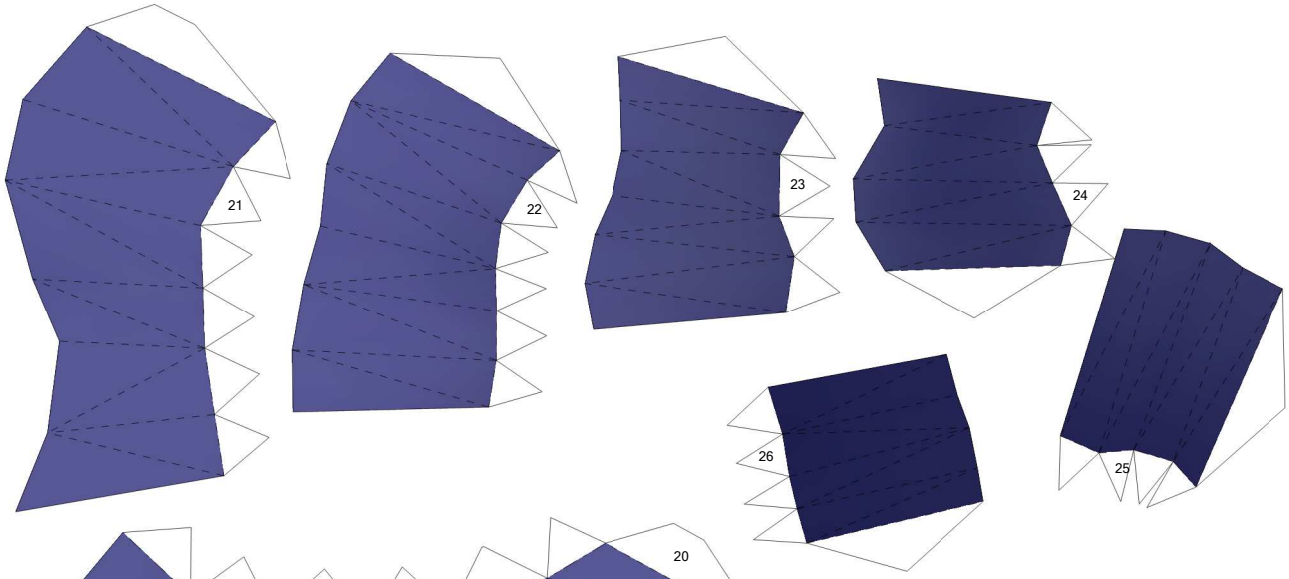


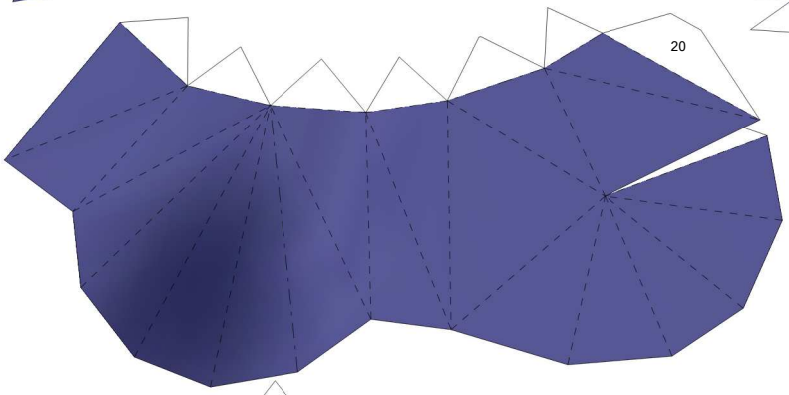
Cofagrigus

By Brandon

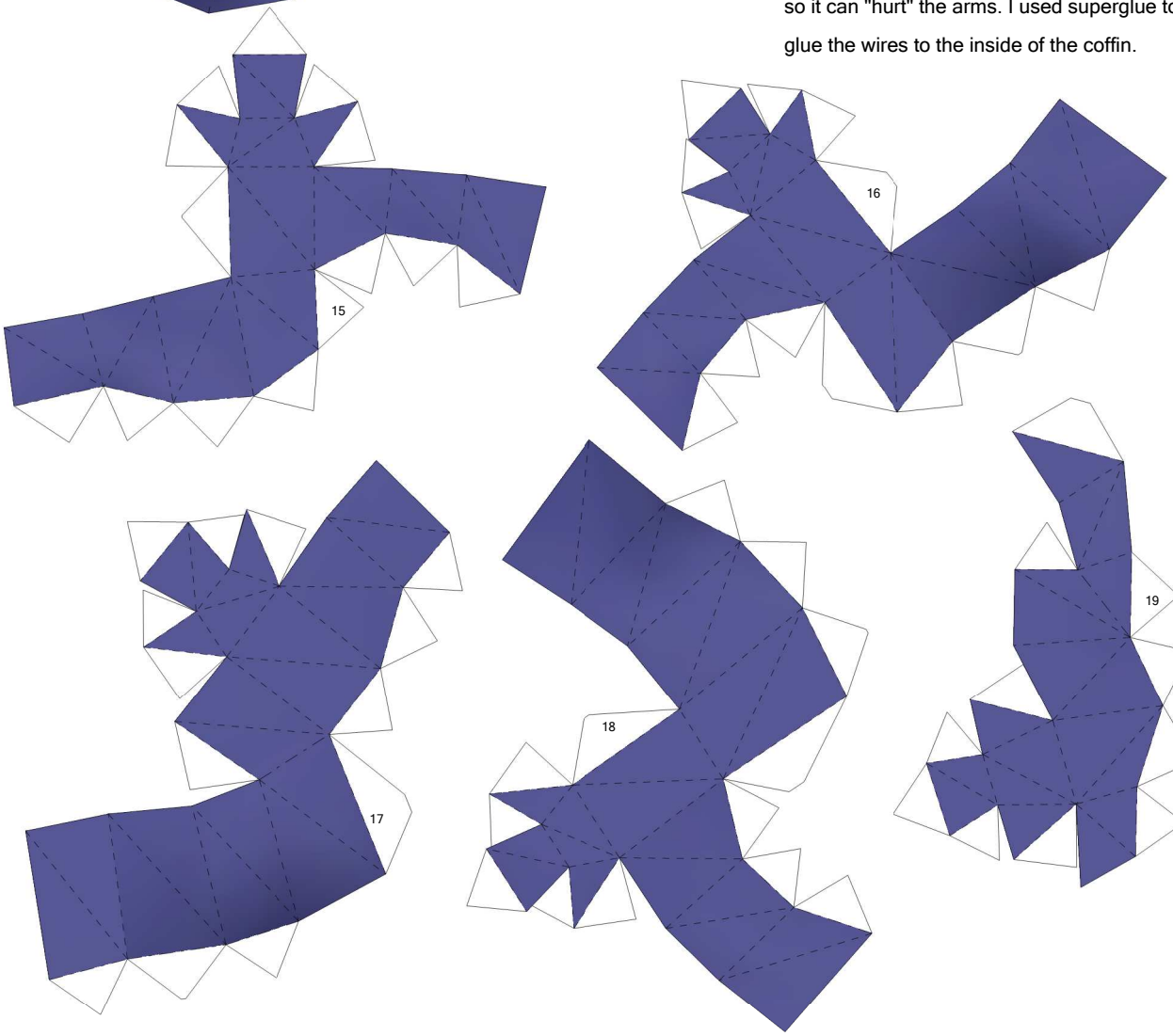
Build by LuIS

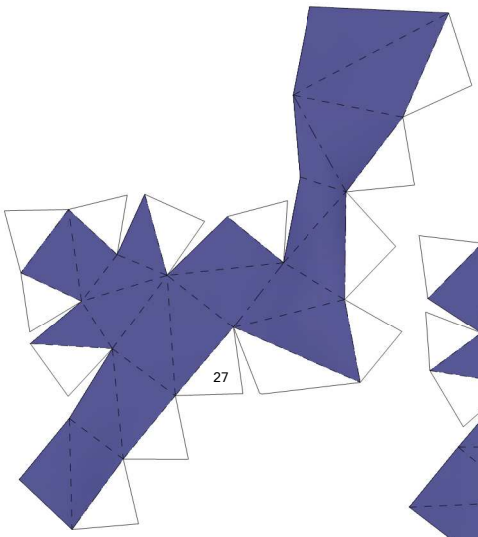
PaperPokés
www.pokemonpapercraft.net

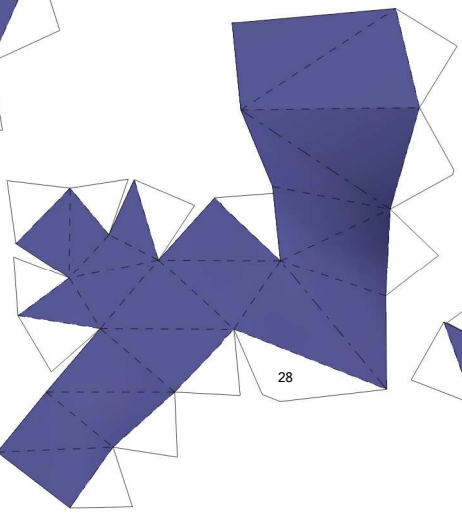


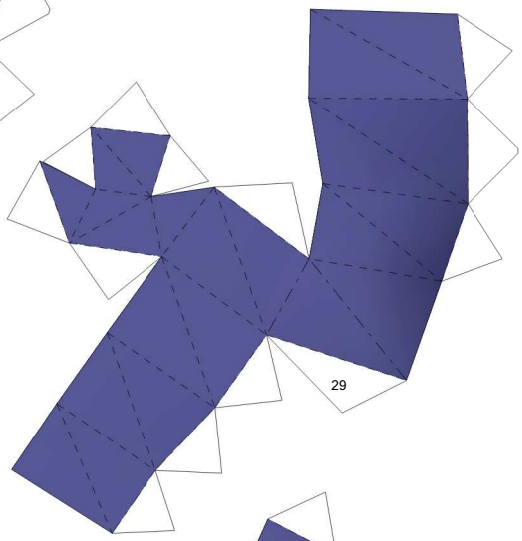


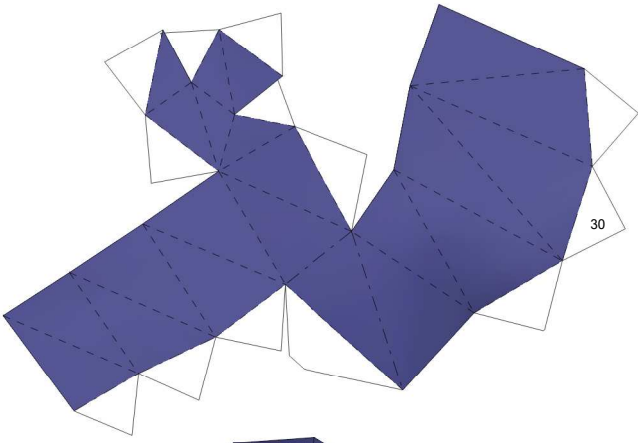
The inside of the arms MUST be reinforced so they don't colapse with time. You can use other ways to avoid them colapsing, like the use of wires going from the hand of one arm to the hand of the other. Just poke two holes on the inside of the coffin and pass a wire thru the holes. If using this, make sure the wire is not too thick so it can "hurt" the arms. I used superglue to glue the wires to the inside of the coffin.

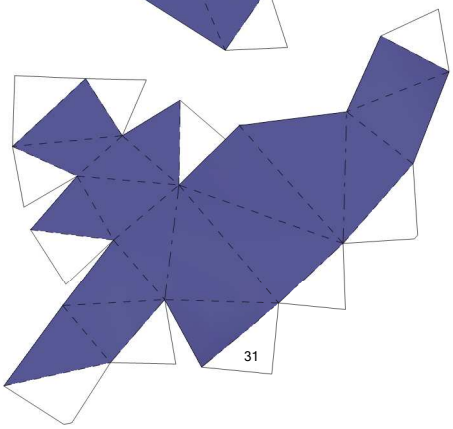




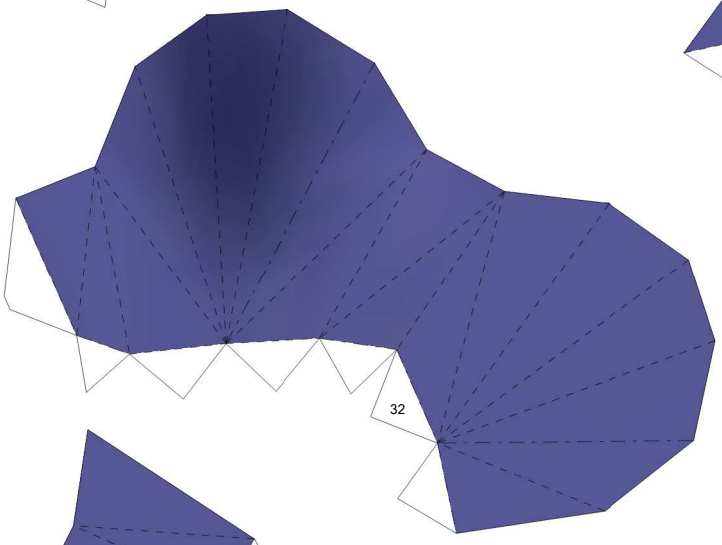


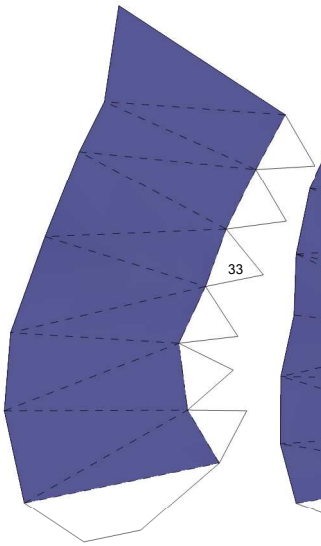


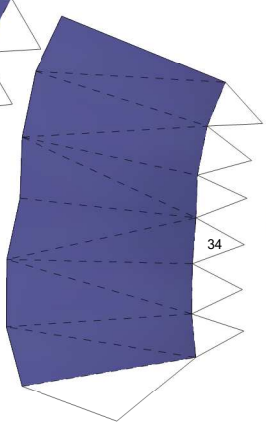


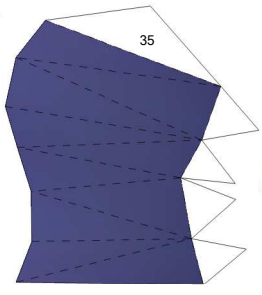


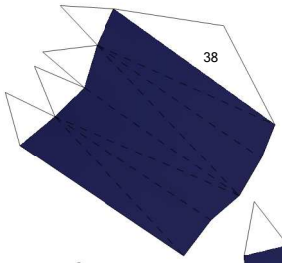
The arms should be
glued only after the details are glued and the
main coffin piece is reinforced and dry.
Be carefull when gluing the lower arms, since
they are the main stabilizer for the model.
You can use some weight inside the model to
help the balancing and take some o f the presure
from the arms.

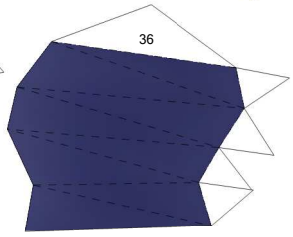


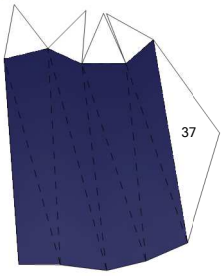


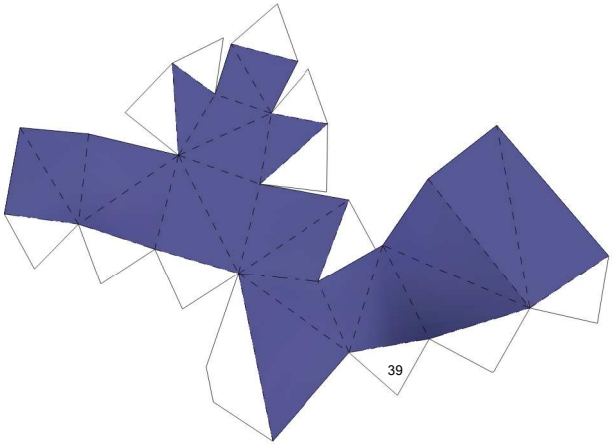


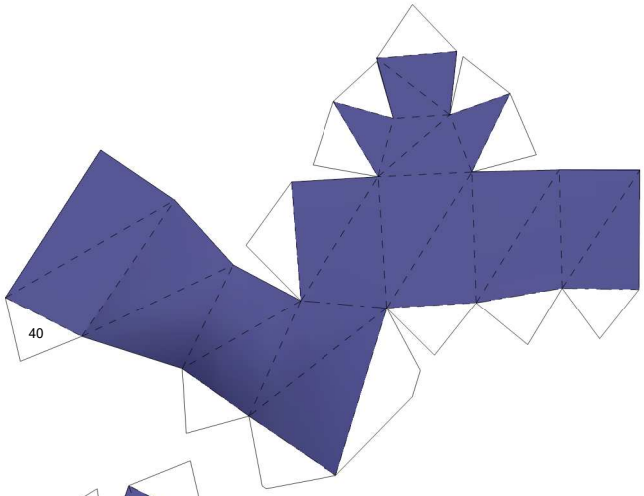


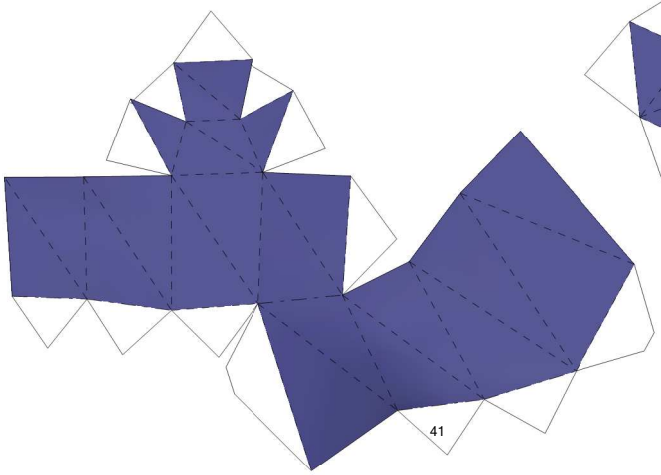


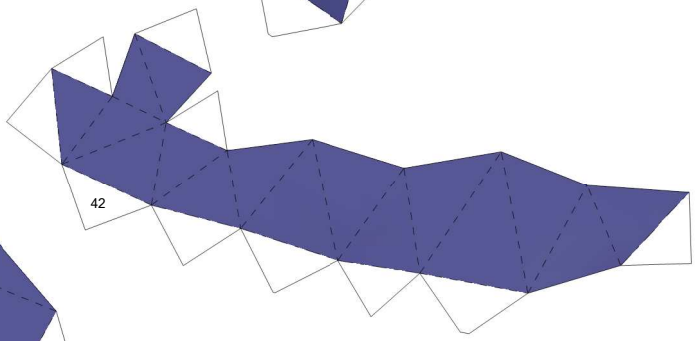




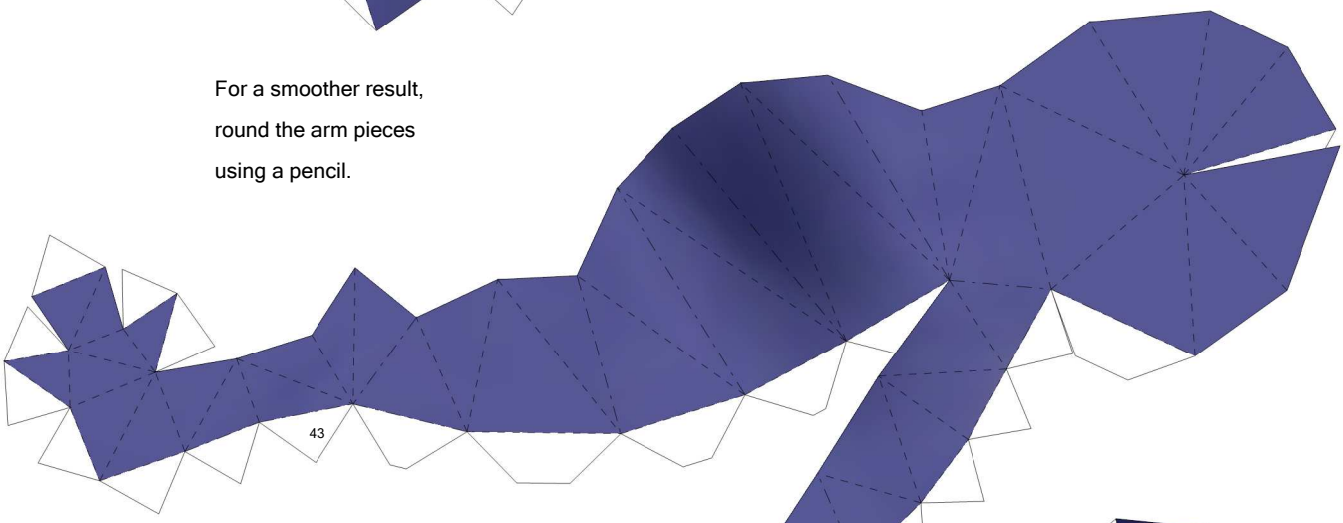


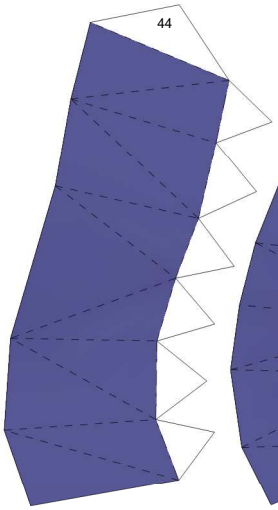


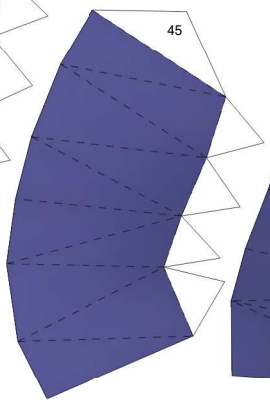


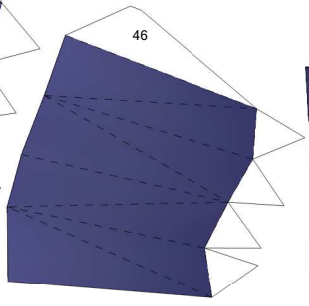


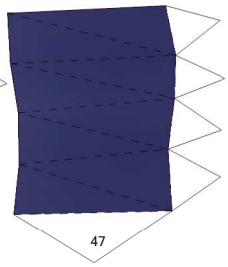
For a smoother result,
round the arm pieces
using a pencil.

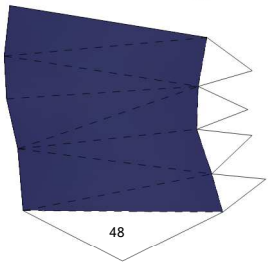


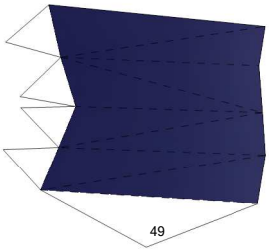


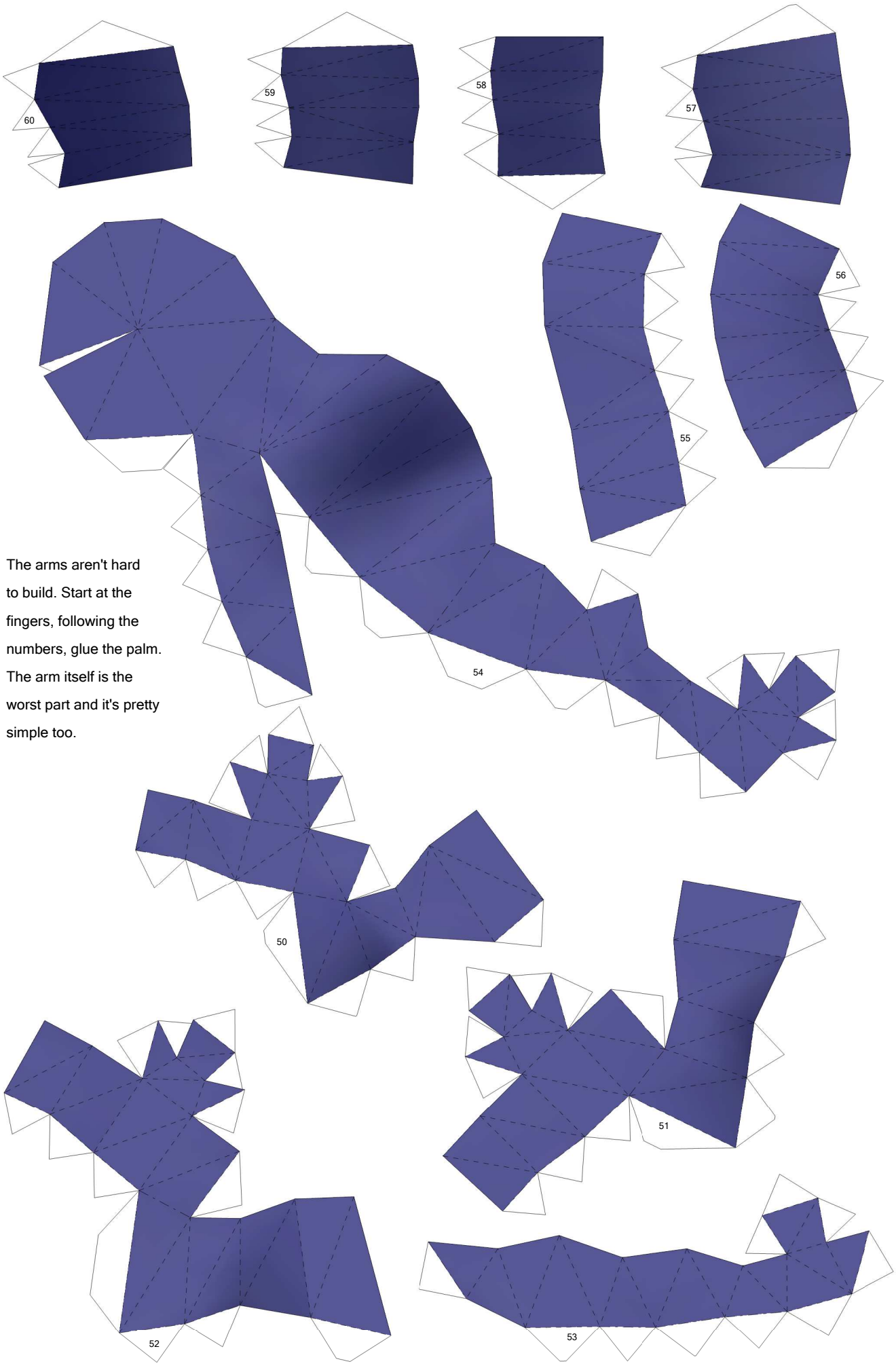






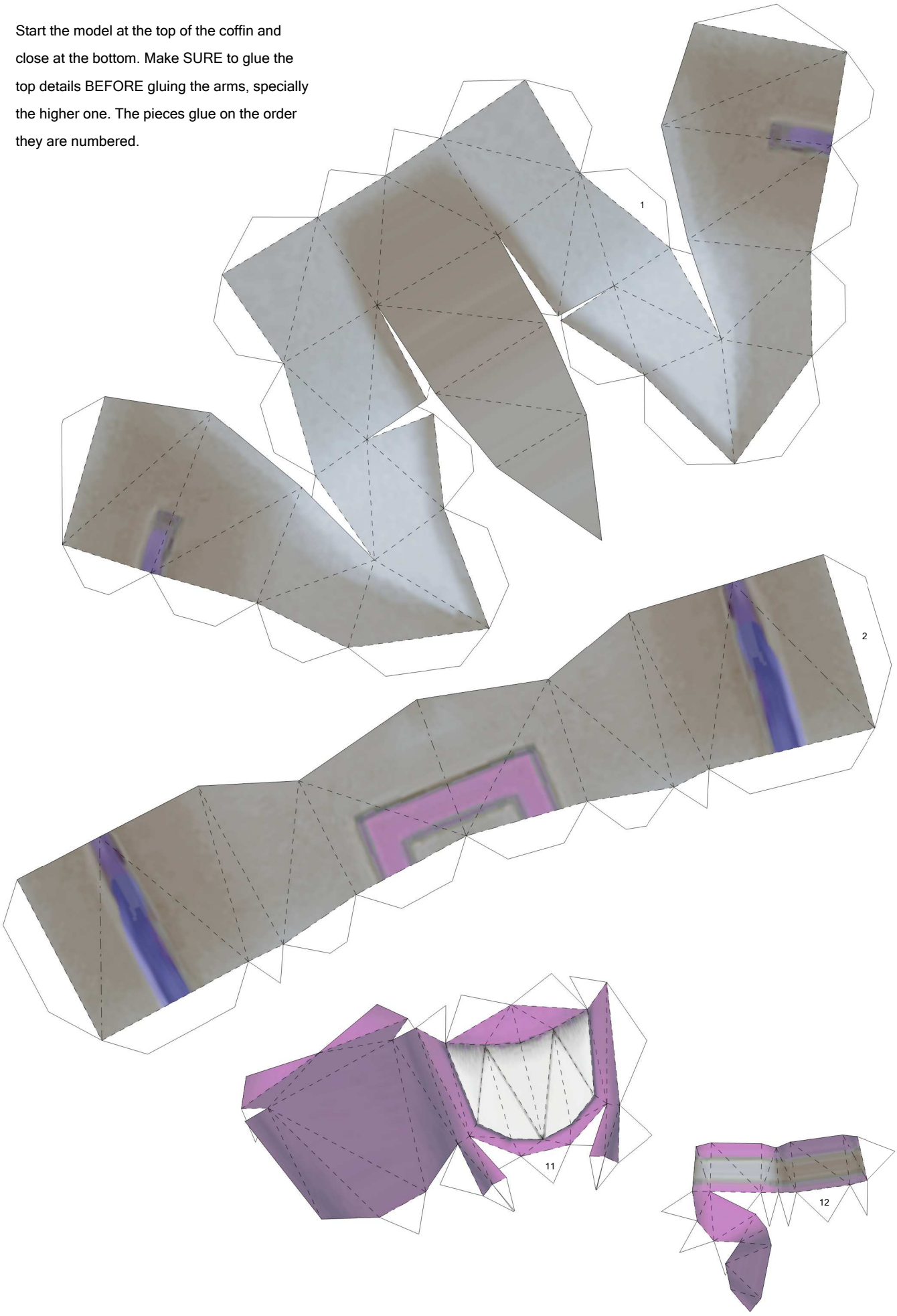






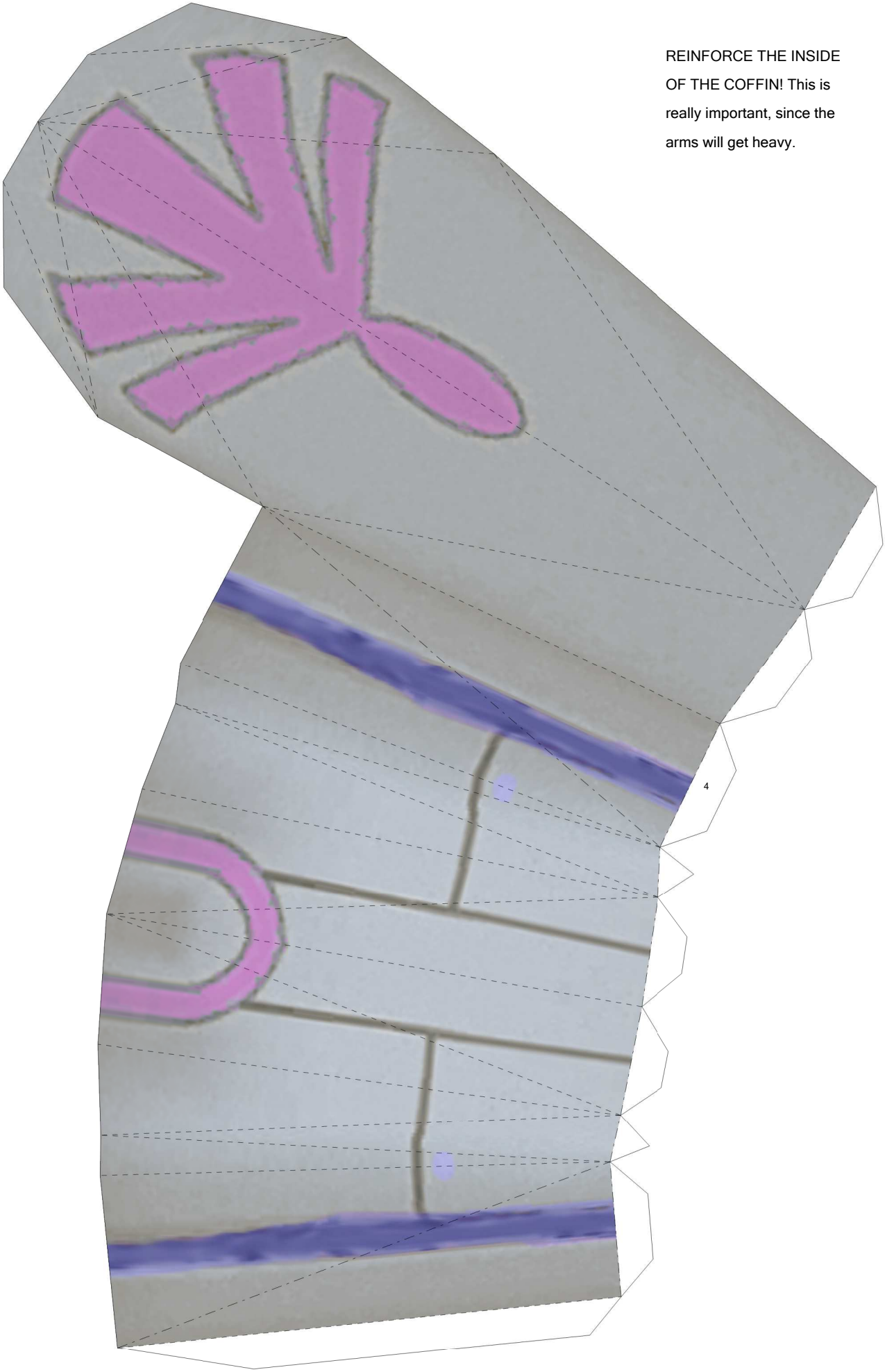
The arms aren't hard to build. Start at the fingers, following the numbers, glue the palm. The arm itself is the worst part and it's pretty simple too.

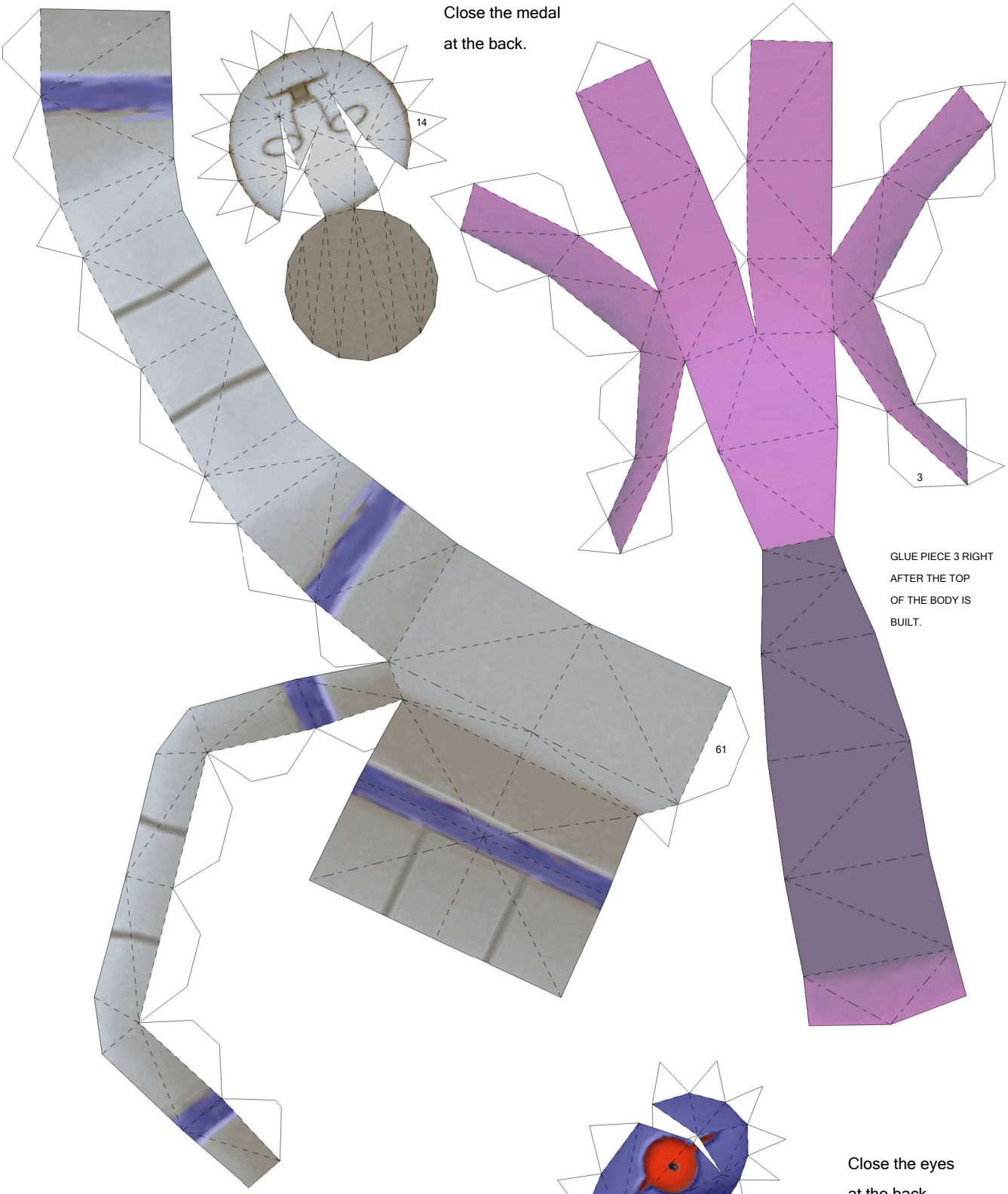
Start the model at the top of the coffin and close at the bottom. Make SURE to glue the top details BEFORE gluing the arms, specially the higher one. The pieces glue on the order they are numbered.



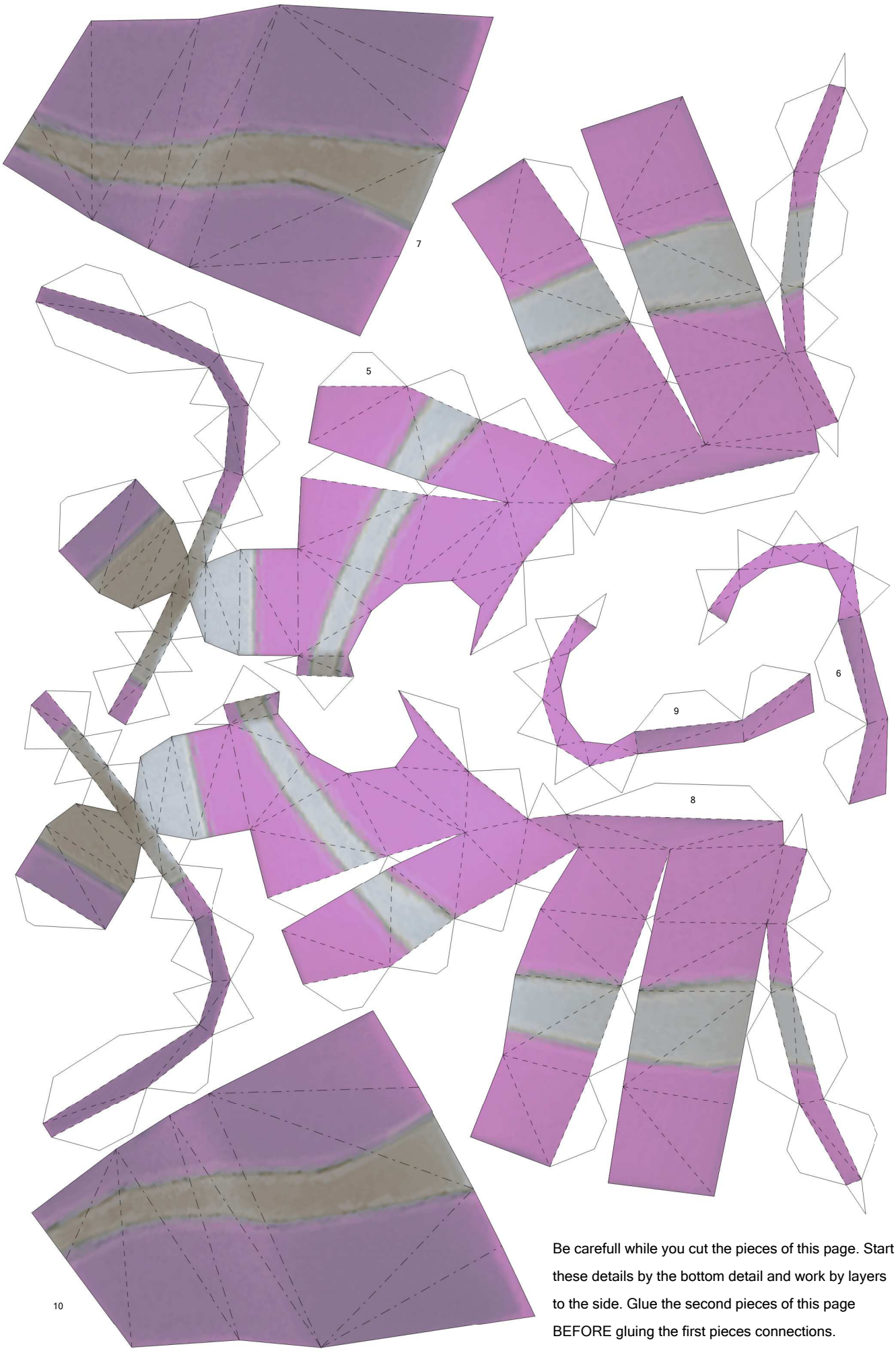
Close the mouth here ^

REINFORCE THE INSIDE OF THE COFFIN! This is really important, since the arms will get heavy.





First glue the top detail. After that, the side ones. The mouth is glued after that. The eyes go on top of the side details. The medal go on the top of the rest. Use good glue to attach them, superglue is indicated. These pieces ain't hard, but they ain't easy as well, specially the side ones. Start closing them at the bogger part of the last pieces and work to the front of the pieces.



Be carefull while you cut the pieces of this page. Start these details by the bottom detail and work by layers to the side. Glue the second pieces of this page BEFORE gluing the first pieces connections.