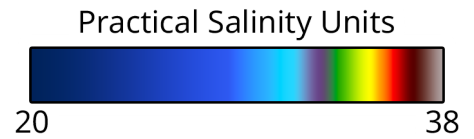


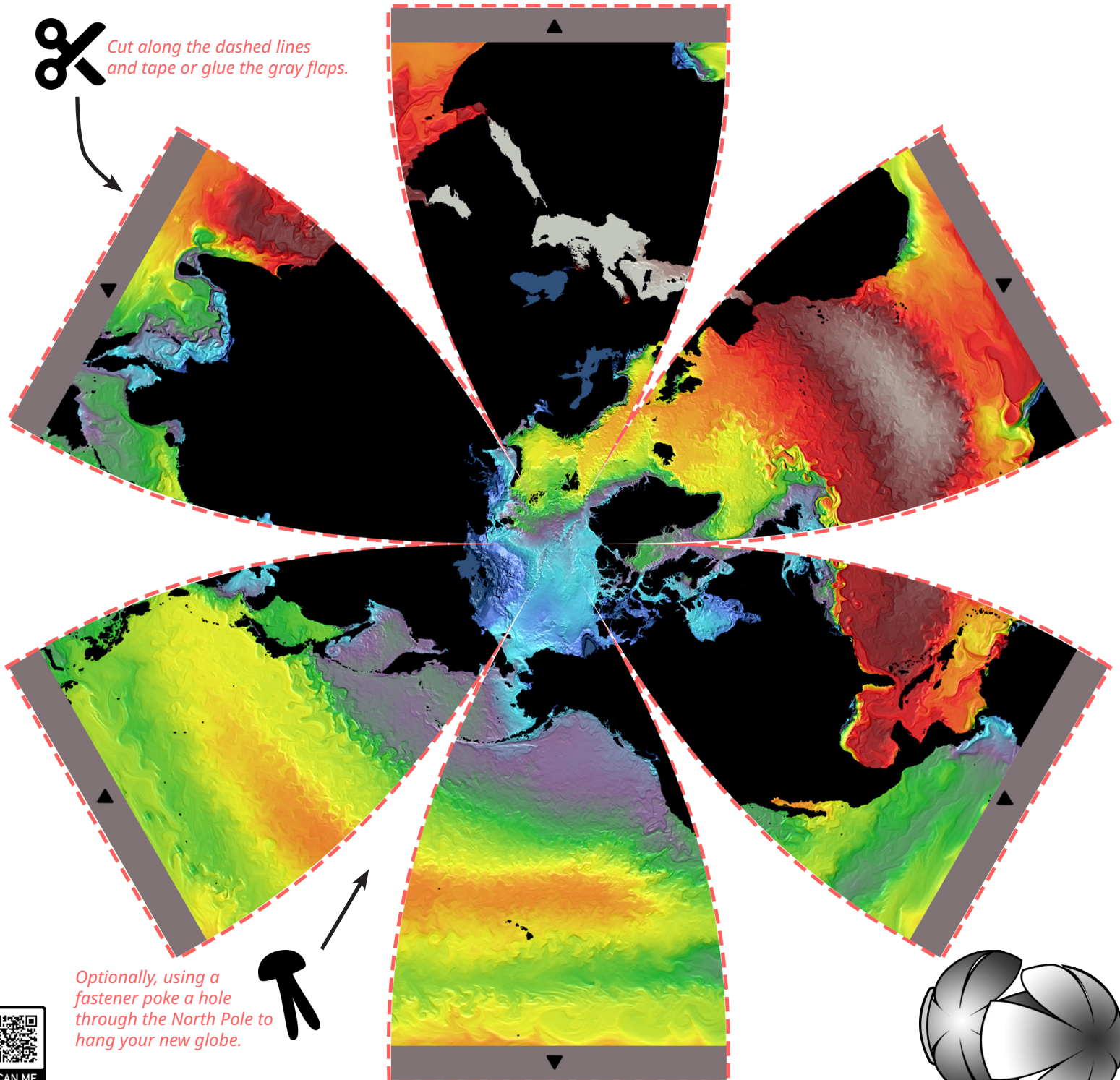


Sea Surface Salinity

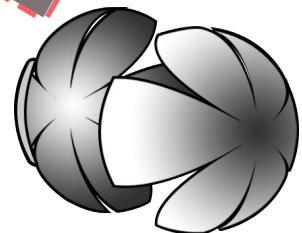
Processes such as the weathering of rocks, evaporation of ocean water, and the formation of sea ice, have made the ocean salty. Those processes are counterbalanced by processes that decrease the salt in the ocean, like freshwater input from rivers, precipitation, and the melting of ice. The result is an ocean surface where the concentration of salt (salinity) changes and this has large-scale effects on Earth's water cycle and ocean circulation.

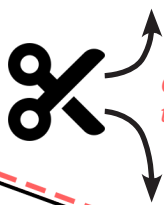
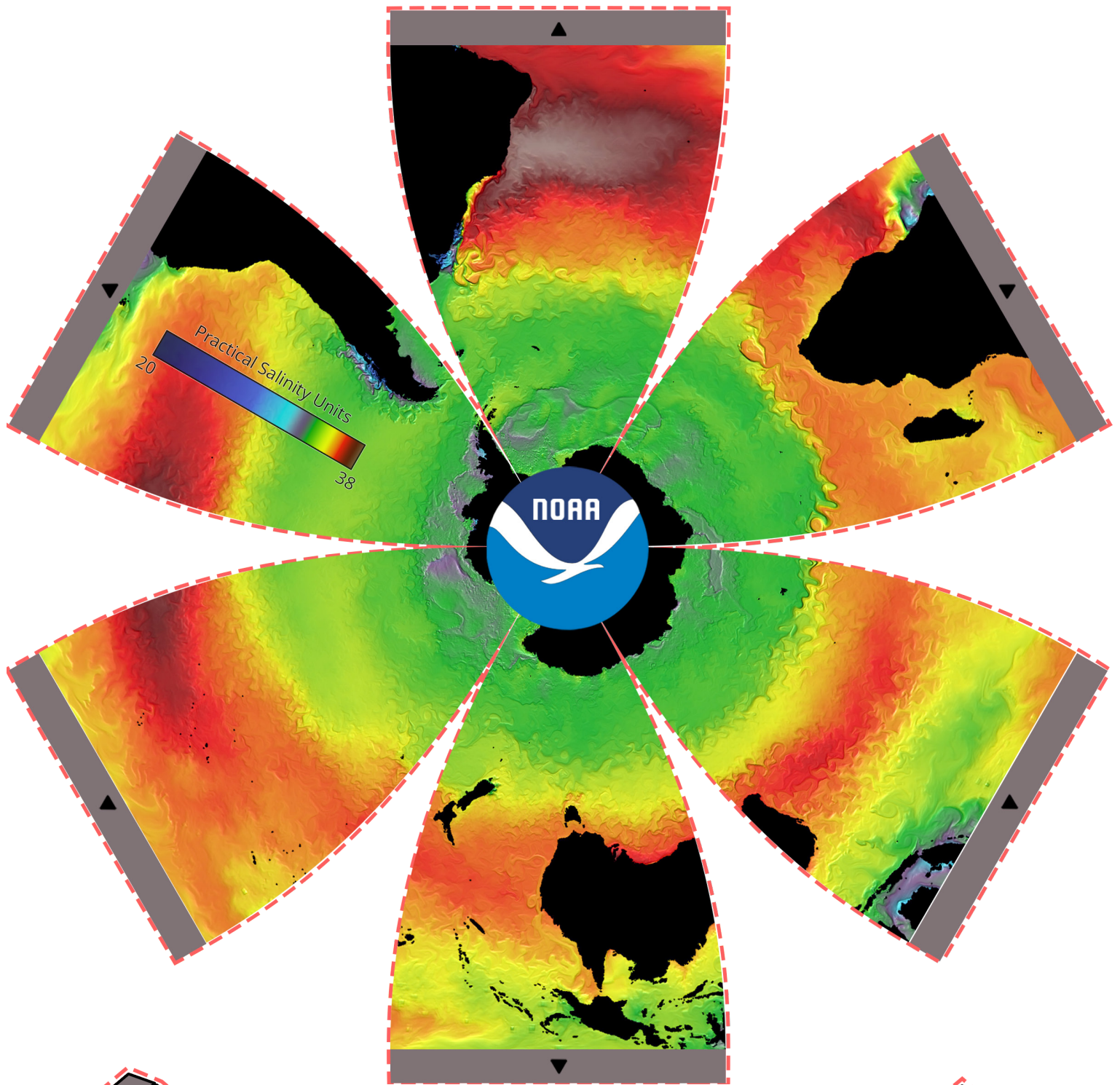


Cut along the dashed lines and tape or glue the gray flaps.



Optionally, using a fastener poke a hole through the North Pole to hang your new globe.





Cut along the dashed lines and tape or glue gray flaps.

Processes such as the weathering of rocks, evaporation of ocean water, and the formation of sea ice, have made the ocean salty.

Those are balanced by processes that decrease the salt, like freshwater input from rivers, precipitation and melting ice.

Sea Surface Salinity

The result is an ocean surface where the salinity changes and this has large effects on Earth's water cycle and ocean circulation.

This is a stand for the globe

