

Rotate Edge

Reference

Mode:

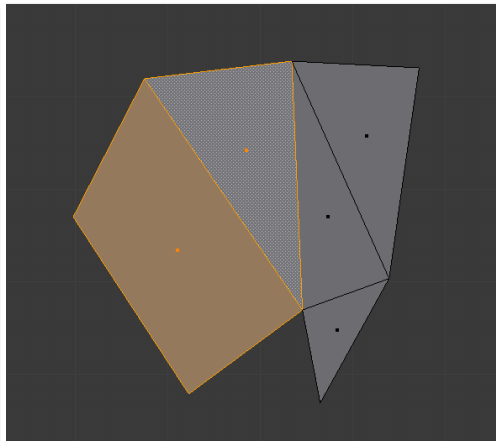
Edit Mode

Menu:

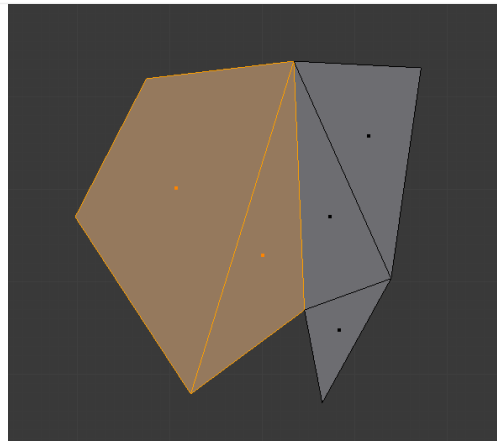
Edge ▸ Rotate Edge CW / Rotate Edge CCW

Rotating an edge clockwise (CW) or counterclockwise (CCW) spins an edge between two faces around their vertices. This is very useful for restructuring a mesh's topology.

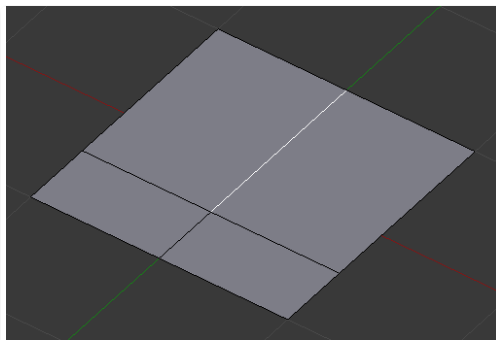
The tool operates on selected edges or the shared edge between selected faces.



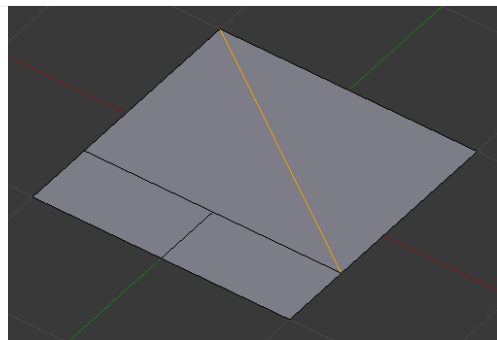
Two adjacent faces selected.



Selected edge rotated.



Selected edge.



Edge, rotated CW.

Warning

To rotate an edge based on faces you must select adjacent face pairs, otherwise Blender notifies you with an error message, *“Could not find any selected edges that can be rotated”*. Using either *Rotate Edge CW* or *Rotate Edge CCW* will produce exactly the same results as if you had selected the common edge.