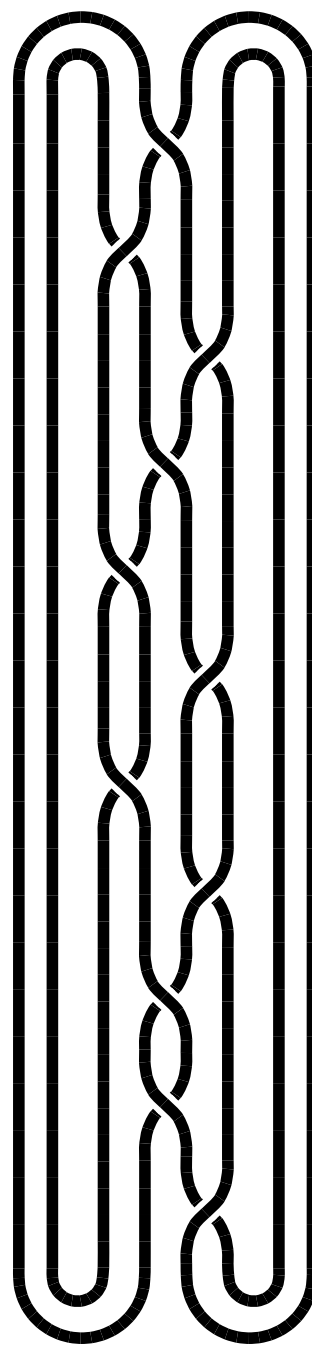
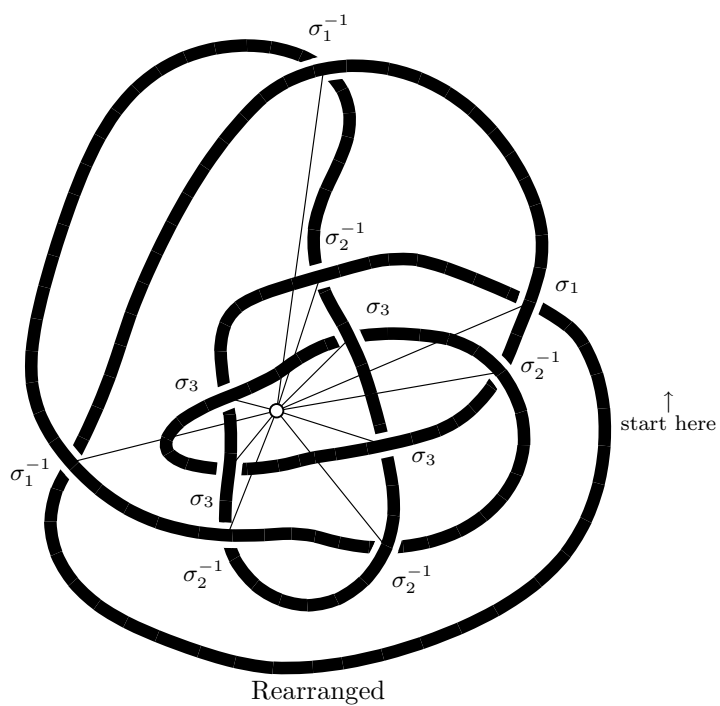


$10_{102}$  in a minimal projection



$$\sigma_2^{-1} \sigma_1 \sigma_3 \sigma_2^{-1} (\sigma_1^{-1} \sigma_3)^2 \sigma_2^{-2} \sigma_3$$

Construction of a closed braid from a knot diagram.