For a 2-loop  $\beta:\Omega^2(X,\bullet)$ , we have a homotopy of type  $\mathsf{id}_{\Omega(X)}\sim\mathsf{id}_{\Omega(X)}$  given by the formula:

 $\mathsf{Whisker}_\beta \coloneqq \lambda(p).1_p \star \beta$ 

