$$\begin{array}{c} \operatorname{eo}_{X,Y} \otimes (\operatorname{eo}_{Y,Z} \otimes \operatorname{eo}_{Z,U}) & \xrightarrow{\operatorname{as}} & (\operatorname{eo}_{X,Y} \otimes \operatorname{eo}_{Y,Z}) \otimes \operatorname{eo}_{Z,U} \\ \operatorname{id}_{\operatorname{eo}_{X,Y}} \otimes \operatorname{ei}_{Y,Z,U} \downarrow & & \downarrow \operatorname{ei}_{X,Y,Z} \otimes \operatorname{id}_{\operatorname{eo}_{Z,U}} \\ \operatorname{eo}_{X,Y} \otimes \operatorname{eo}_{Y,U} & \xrightarrow{\operatorname{ei}_{X,Y,U}} \operatorname{eo}_{X,U} & \xrightarrow{\operatorname{ei}_{X,Z,U}} \operatorname{eo}_{X,Z} \otimes \operatorname{eo}_{Z,U} \end{array}$$