$$\mathbf{D}'(e) \longleftarrow \begin{array}{c} \mathbf{D}'(J) \longleftarrow \begin{array}{c} F_J \\ \\ \end{array} \quad \mathbf{D}(J) \end{array} \qquad \text{id}$$

$$\downarrow \epsilon_{(\text{pr}_I \dashv \text{pr}^*)} \\ \downarrow p^* \qquad \qquad p^* \qquad \qquad p^* \qquad \qquad \eta_{(\text{pr}_I \dashv \text{pr}^*)} \\ \downarrow \text{id} \qquad \qquad \mathbf{D}'(e) \longleftarrow \begin{array}{c} \mathbf{D}(e) \longleftarrow \\ F_e \end{array} \qquad \mathbf{D}(J)$$