$$(\mathbf{d} \, \mathbin{\raise1pt{\hbox{\tiny$\circ$}}\kern-2pt\lower1pt{\hbox{\tiny$\circ$}}} \, \mathbf{e}) : (\mathbf{A} \times \mathbf{C}) \to \mathscr{U}(\mathbf{C} \times \mathbf{D})$$