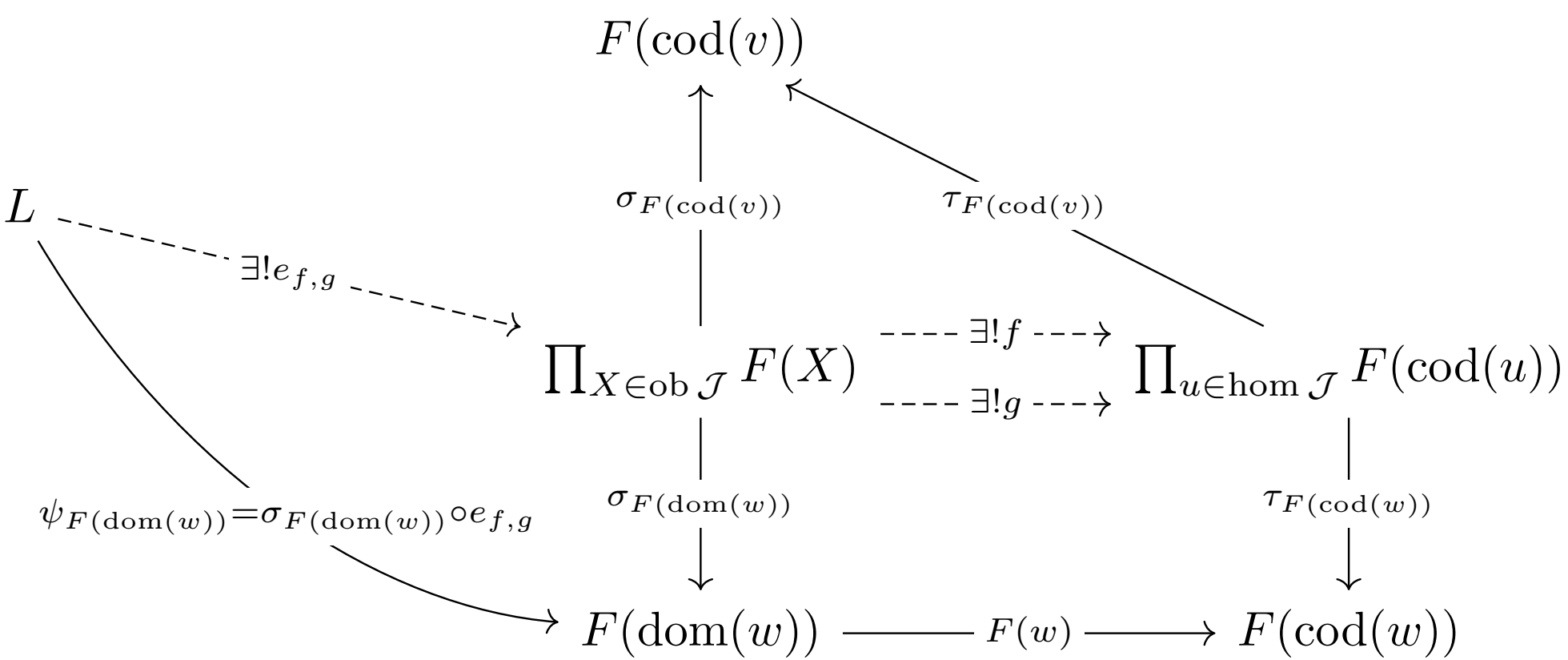
$F(\mathrm{cod}(v))$
L
$\sigma_{F(\mathrm{cod}(v))}$
$\tau_{F(\mathrm{cod}(v))}$
$\exists! e_{f,g}$
$\prod_{X \in \mathrm{ob}\,\mathcal{J}} F(X)$
$\exists! f$
$\exists! g$
$\prod_{u \in \mathrm{hom}\,\mathcal{J}} F(\mathrm{cod}(u))$
$\psi_{F(\mathrm{dom}(w))} = \sigma_{F(\mathrm{dom}(w))} \circ e_{f,g}$
$\sigma_{F(\mathrm{dom}(w))}$
$\tau_{F(\mathrm{cod}(w))}$
$F(\mathrm{dom}(w))$
$F(w)$
$F(\mathrm{cod}(w))$