$$\mathbb{K}\,{}^{0}_{0}\!\!\searrow_{\mathcal{G}} \times \mathbb{K}\,{}^{0}_{0}\!\!\searrow_{\mathcal{G}} \xrightarrow{\;\divideontimes\;} \mathbb{K}\,{}^{0}_{0}\!\!\searrow_{\mathcal{G}}$$

$$\underline{\iota \divideontimes \iota'}_{\;\gamma} = \iota_{\gamma\vartheta}\,\iota'_{\;\vartheta^{-1}} \int\limits_{\mathcal{G}}^{{}^{\vartheta}\mathsf{1}_s\,(\gamma)}$$

$$\iota^{*}_{\;\gamma} = \overline{\iota_{\;\gamma^{-1}}}$$