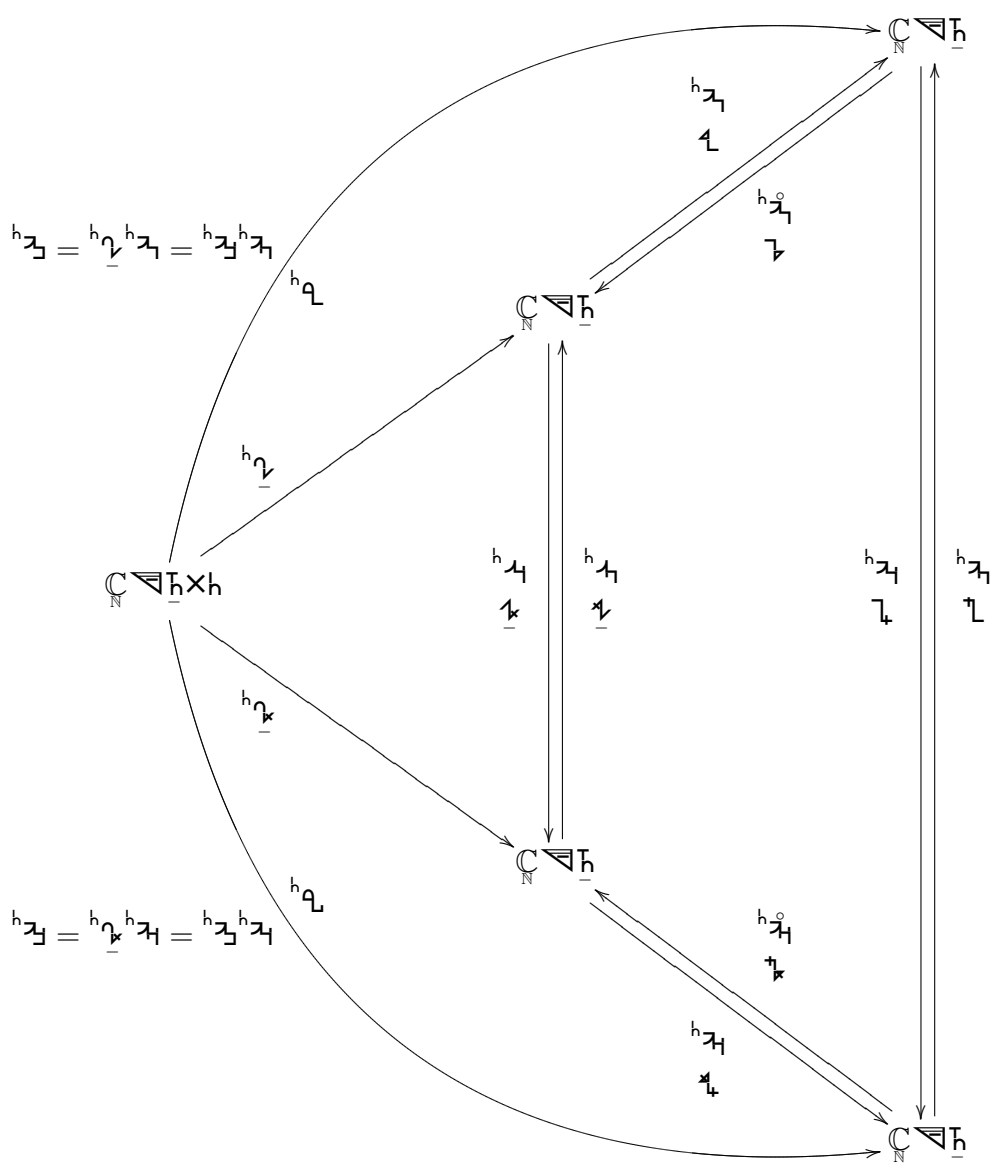


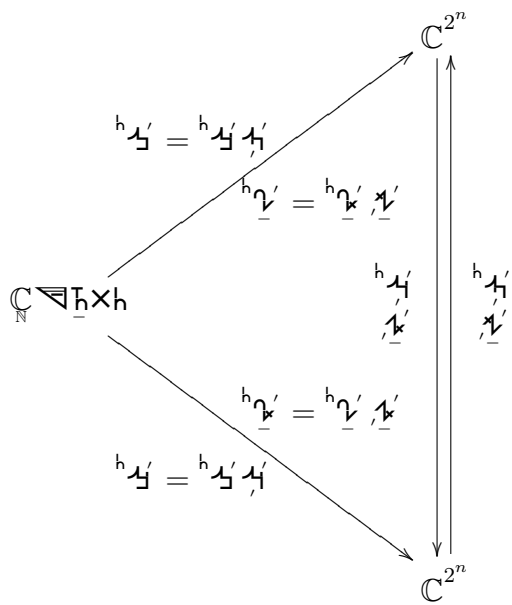
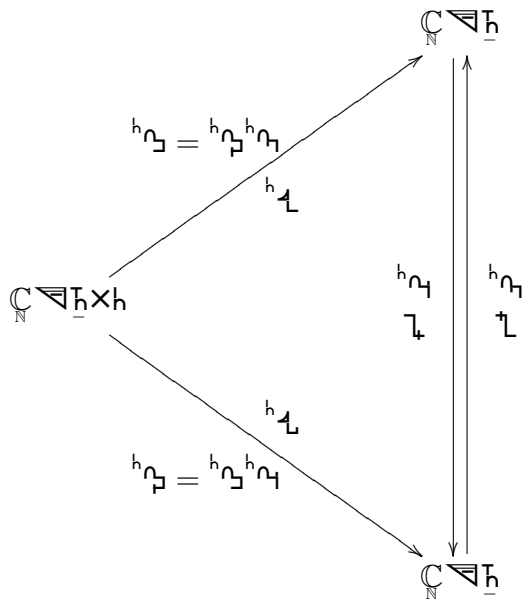
$$\mathcal{U}_h = \underbrace{\mathcal{U}_h}_{h_{\mathcal{V}}} \mathcal{U}_h$$



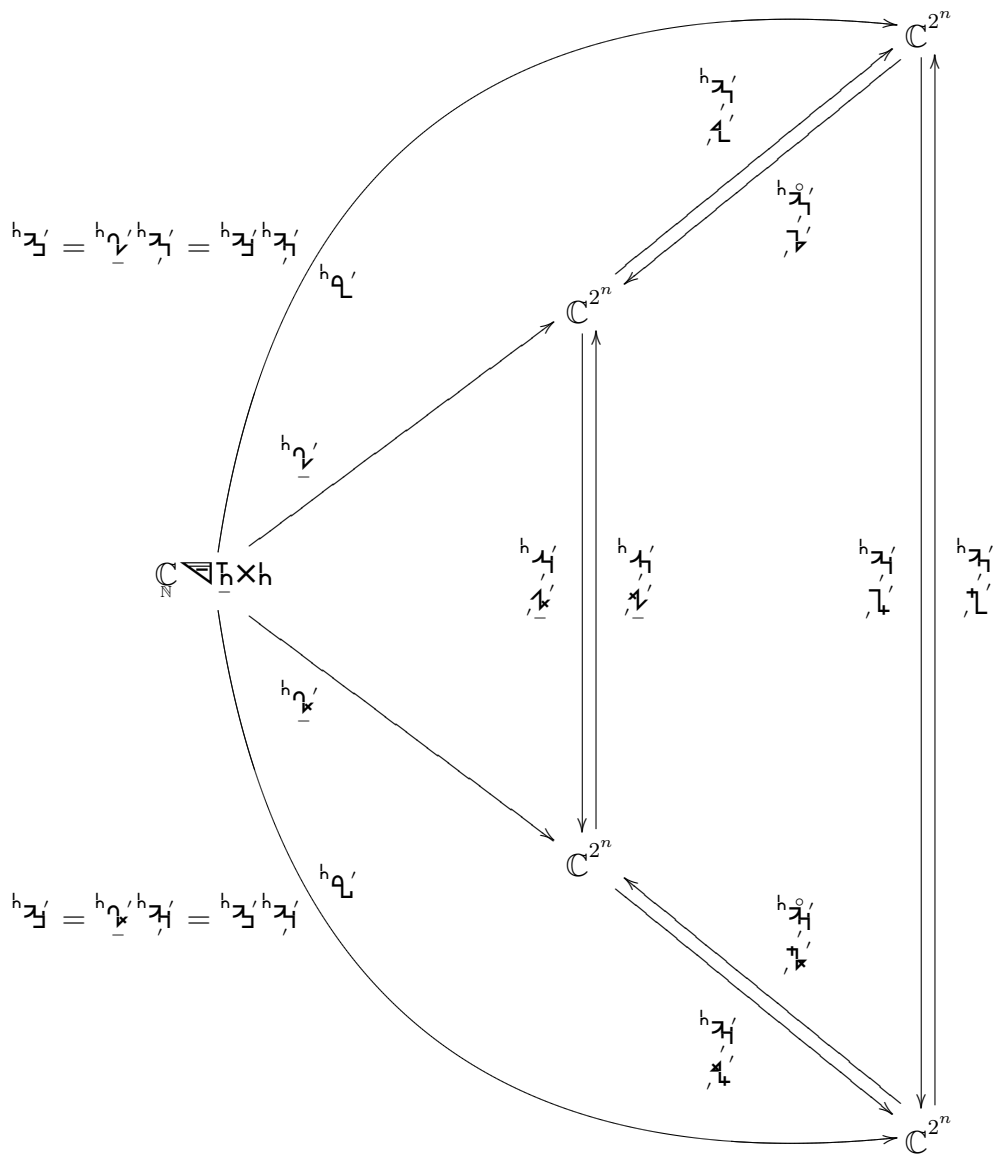
$$\begin{cases}
 \mathcal{L}_h^{h_{\gamma}} = \mathcal{L}_h^{h_{\gamma} h_{\gamma}} \\
 \mathcal{L}_h^{h_{\alpha}} = \mathcal{L}_h^{h_{\gamma} \mathbb{1}}
 \end{cases}$$

$$\mathcal{L}_h^{h_{\gamma}} = \begin{cases}
 \mathcal{L}_h^{h_{\gamma} h_{\gamma}} \\
 \mathcal{L}_h^{h_{\alpha} \mathbb{1}}
 \end{cases}$$

$$\mathcal{L}_h = \begin{cases}
 \mathcal{L}_h^{h_{\gamma} h_{\gamma}} \\
 \mathcal{L}_h^{h_{\alpha} \mathbb{1}}
 \end{cases}$$



$$\mathfrak{U}_h = \underbrace{\mathfrak{U}_h^{h_{2'}}}_{\mathfrak{U}_h} \mathfrak{U}_h$$



$$\begin{cases} \mathfrak{L}_h^{h_{\gamma'}} = \mathfrak{L}_h^{h_{\gamma'} h_{\gamma'}} \\ \mathfrak{L}_h^{h_{\gamma'}} = \mathfrak{L}_h^{h_{\gamma'} \gamma'} \end{cases}$$

$$\mathfrak{L}_h^{h_{\gamma'}} = \begin{cases} \mathfrak{L}_h^{h_{\gamma'} h_{\gamma'}} \\ \mathfrak{L}_h^{h_{\gamma'} \gamma'} \end{cases}$$

$$\mathfrak{L}_h = \begin{cases} \mathfrak{L}_h^{h_{\gamma'} h_{\gamma'}} \\ \mathfrak{L}_h^{h_{\gamma'} \gamma'} \end{cases}$$

