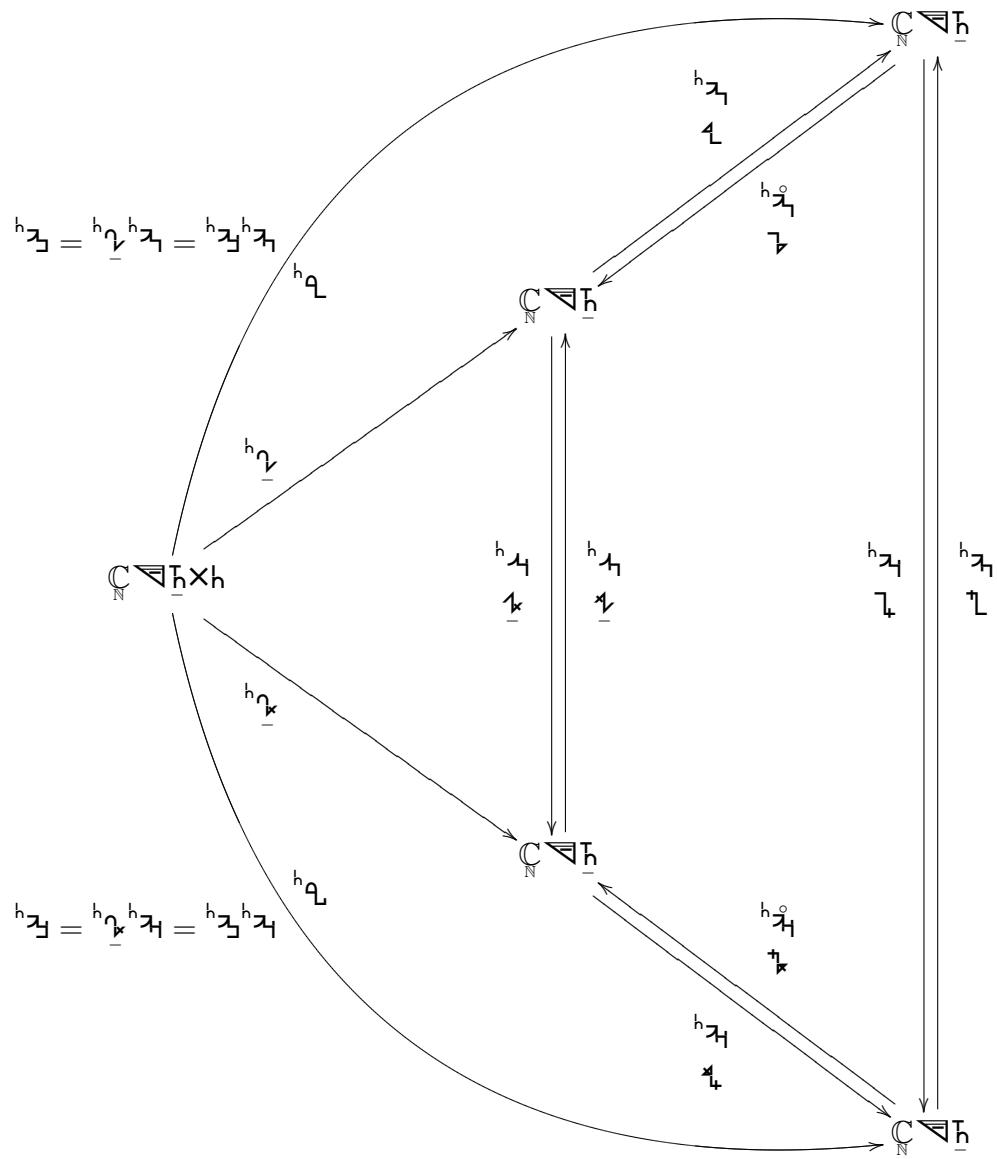


$$\begin{array}{ccc}
& & \mathbb{C} \not\propto \mathbb{T}_h \\
& \nearrow \begin{matrix} {}^h\gamma = {}^h\gamma_h \\ {}^h\gamma = {}^h\gamma_{\bar{h}} \end{matrix} & \downarrow \\
\mathbb{C} \not\propto \mathbb{T}_{\bar{h}} \times h & & \begin{matrix} {}^h\gamma \\ \gamma_h \end{matrix} \\
& \searrow \begin{matrix} {}^h\gamma_h = {}^h\gamma_{\bar{h}} \\ {}^h\gamma_h = {}^h\gamma_h \end{matrix} & \\
& & \mathbb{C} \not\propto \mathbb{T}_h
\end{array}$$

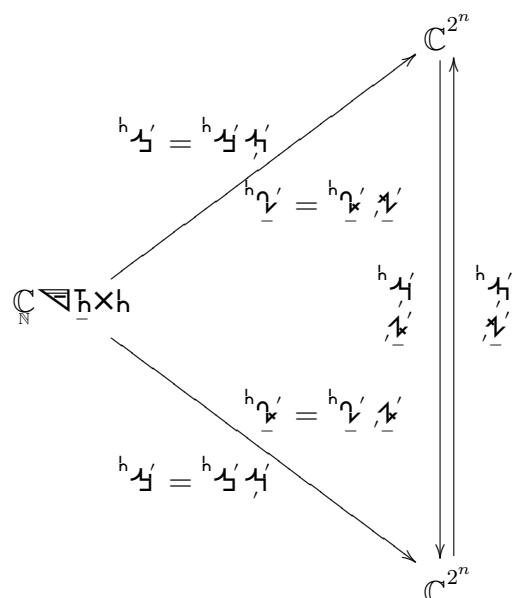
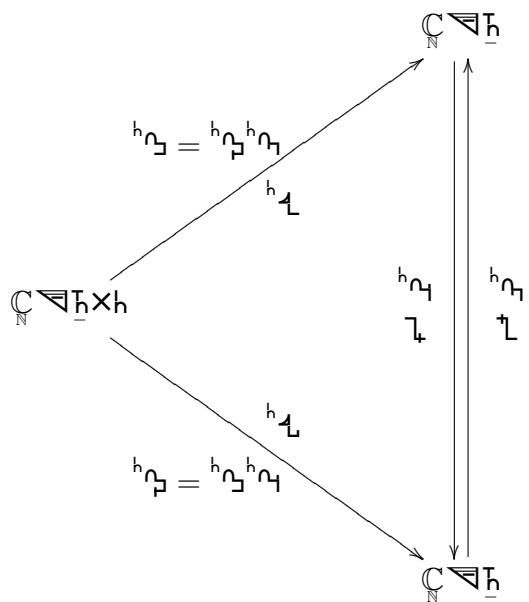
$\mathbf{b}_h = \underbrace{\mathbf{b}_h \gamma_h}_{\gamma_h}$



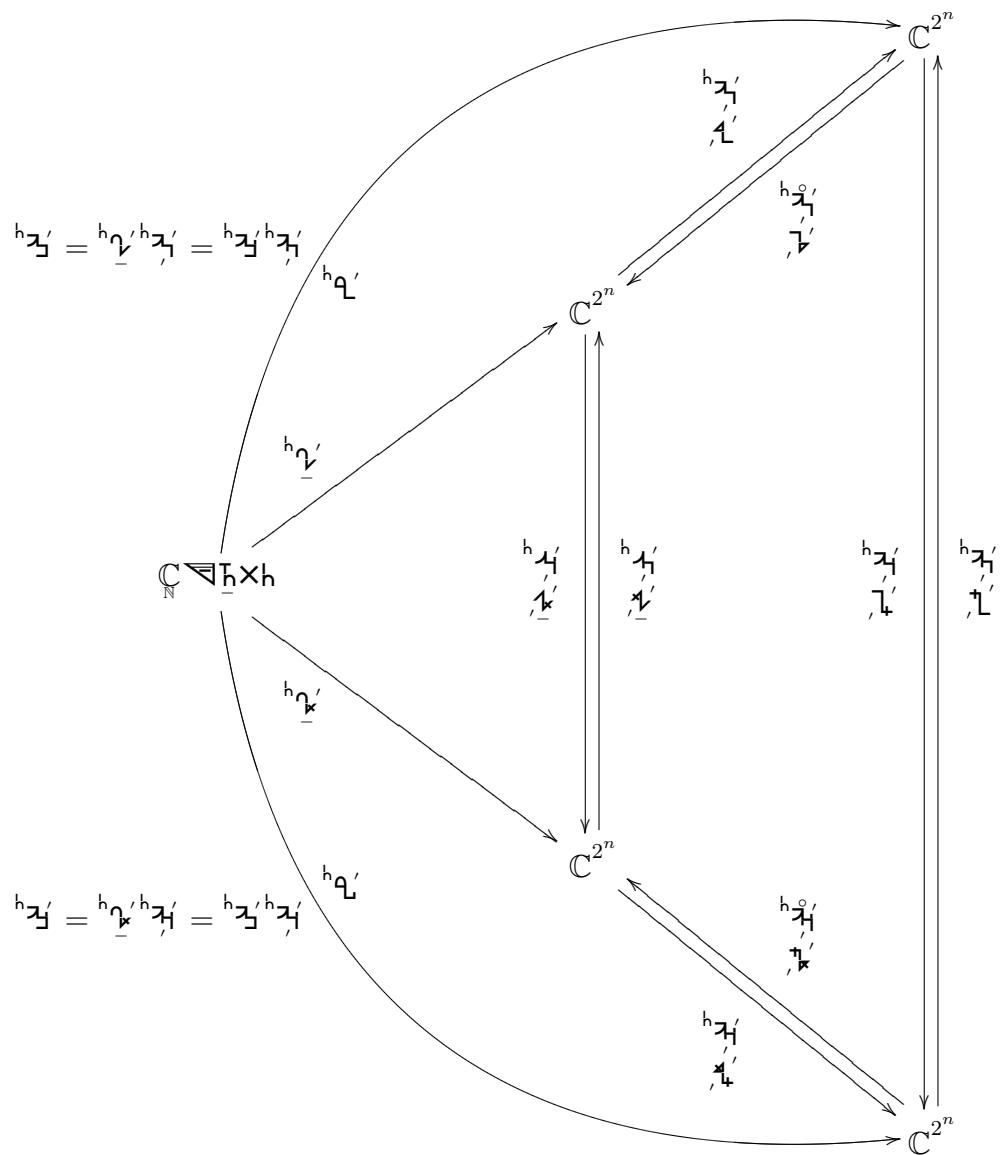
$$\left\{ \begin{array}{l} \mathbf{b}_h^h \mathbf{z} = \underline{\mathbf{b}_h^h \mathbf{v}} \\ \mathbf{b}_h^h \mathbf{q} = \underline{\mathbf{b}_h^h \mathbf{w}} \end{array} \right.$$

$$\mathbf{b}_h^h \gamma = \begin{cases} \underbrace{\mathbf{b}_h^h \gamma_1}_{\gamma_1} & \text{if } h \in \mathcal{E}_1 \\ \underbrace{\mathbf{b}_h^h \gamma_2}_{\gamma_2} & \text{if } h \in \mathcal{E}_2 \end{cases}$$

$$\mathbf{b}_h = \begin{cases} \underbrace{\mathbf{b}_h}_{\text{h}} \mathbf{z}^h \\ \underbrace{\mathbf{b}_h}_{\text{h}} \mathbf{q}^h \end{cases}$$



$$\mathbf{b}_h = \underbrace{\mathbf{b}_h}_{h} {}^h\gamma'_h \mathbf{b}_h$$



$$\begin{cases} \mathbf{b}_h^{h_z'} = \underbrace{\mathbf{b}_h^{h_{\underline{z}}'}}_{h_{\underline{z}}}, h_{\bar{z}}' \\ \mathbf{b}_h^{h_q'} = \underbrace{\mathbf{b}_h^{h_{\underline{q}}'}}_{h_{\underline{q}}}, h_{\bar{q}}' \end{cases}$$

$$\mathbf{b}_h^{h_y'} = \begin{cases} \underbrace{\mathbf{b}_h^{h_z' h_{\bar{y}}'}}_{h_{\underline{z}}}, h_{\bar{y}}' \\ \underbrace{\mathbf{b}_h^{h_q' h_{\bar{y}}'}}_{h_{\underline{q}}}, h_{\bar{y}}' \end{cases}$$

$$\mathbf{b}_h = \begin{cases} \underbrace{\mathbf{b}_h^{h_z' h_{\bar{z}}}}_{h_{\underline{z}}}, h_{\bar{z}} \\ \underbrace{\mathbf{b}_h^{h_q' h_{\bar{q}}}}_{h_{\underline{q}}}, h_{\bar{q}} \end{cases}$$

